

EXAMINER CODE	NAME	POOL	DATE APPROVED	EXTERNAL EXAMINER STATUS	NOMINATION STATUS	START DATE	END DATE	FIELD OF SPECIALIZATION	PUBLICATION
550C9ECE		P			NOMINATED				
A39DA78F	ABDEL MAJID MOHAMED AL-SUSUWAH	P		ACTIVE		17-Dec-2020	16-Dec-2025		+ Al-Susuwah, Abdel Majid Mohamed. (2020). Dirasat fi Maqasid al-Shari'ah. Riyadh: Maktabah al-Rushd + Al-Susuwah, Abdel Majid Mohamed. (2020). al-Usus al-Manhajiyah li Fahm al-Nass al-Shar'i. Riyadh: Maktabah al-Rushd @ Al-Susuwah, Abdel Majid Mohamed. (2018). Masalik al-Ijtihad al-Maqasidi fi Fiqh al-Sahabah. Jordan Journal of Islamic Studies, 14 (4): 205-206 @ Al-Susuwah, Abdel Majid Mohamed. (2020). Dawabit l'tibar al-Ma'al Dirasah Tasiliyyah wa Tatbiqiyah. Majallah al-Adab, (15): 205-203. @ Al-Susuwah, Abdel Majid Mohamed. (2020). Masalik al-Kashf 'an al-Ma'al Dirasah Tasiliyyah wa Tatbiqiyah. Majallah al-Adab, (16): 124-165.
DC2A1ECF	ABDILLAH NOH	P			NOMINATED				
DAD43E88	ABDUL GHAFAR ISMAIL	P		ACTIVE		23-Jul-2020	22-Aug-2025		# Salman Ahmed Shaikh, Mohd Adib Ismail, Abdul Ghafar Ismail, Shahida Shahimi & Muhammad Hakimi Mohd Shafiai (2017). Towards an Integrative Framework for Understanding Muslim Consumption # Salman Ahmed Shaikh, Mohd Adib Ismail, Abdul Ghafar Ismail, Shahida Shahimi & Muhammad Hakimi Mohd. Shafiai (2018). Exploring Dynamics of Private Giving As Income Support Institution for Endowment Deficient Consumers. Journal of Islamic Economics, Banki #Nurul Syazwani Mohd Noor, Abdul Ghafar Ismail and Muhammad Hakimi Mohd. Shafiai. (2018) Modelling Shariah Risk in Islamic Finance: A Probability Approach. International Journal of Business and Society 19 ) # Salman Ahmed Shaikh, Mohd Adib Ismail, Abdul Ghafar Ismail, Shahi OIC Countries. International Journal of Islamic and Middle Eastern Finance and Management 11(4)da Shahimi & Muhammad Hakimi Mohd. Shafiai (2018). Intertemporal Consumption Behaviour in +Muhammed Z and Abdul GI (2017) Financial Inclusion and Poverty Alleviation: Perspective from Islamic Institutions and Instruments. New Year, Volume 1, No. 1
BA3F400F	ABDUL HALIM ALI	P		ACTIVE		25-Jun-2020	24-Jun-2025		@Abdullah, I. R. & Halim Ali, A. (2019). Terapan Konsep Feminisme Talbiah Dalam Cerpen Akar Cinta Karya Aminah Mokhtar The Concept Of Talbiah Feminism In The Short Story Akar Cinta By Aminah Mokhtar. Rumpun Jurnal Persuratan Melayu, 7, 47-85. @Halim Ali, A. & Kembaren, M. M. (2020). Deskripsi Peranan Dua Ikon Membentuk Keperibadian Dan Halatuju Kehidupan Arena Wati Dalam Teks Enda Gulingku. PENDETA: Journal of Malay Language, Education @Din, G. & Halim Ali, A. (2020) Naluri Kemasyarakatan Mengangkat Keunggulan Kepengarangan Muhammad Hj Salleh Terhadap Pembangunan Minda Bangsa Melayu. Rumpun Jurnal Persuratan @Halim Ali, A. (2020) Kesepaduan Stail Dengan Perutusan Dalam Sajak-Sajak Terpilih Lima Penyair Sabah. Jurnal Melayu UKM, 19 (1), 88-104. @Prayitno, H. J., Ngalim, A., Sutopo, A., Pangestu, D. W., Jamaluddin, N. & Halim Ali, A. (2019). Directive Politeness Act Strategy In The Discourse Of Education Column In National Newspaper As The Formation Of Students' Character In Indonesia. Humanities
D915AEBD	ABDULLAH IBRAHIM ZAID AL-KELAN	P			NOMINATED	22-Oct-2020	21-Oct-2025		+ Abdullah Ibrahim Al-Kelani. (2019). Waza'if al-Dawlah Fi Daw'i al-Fikri alSiyasi Li al-Imam al-Juwayni. Qatar: Wizarah al-Awqaf al-Qatariyyah.

**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

								<p>. @ Abdullah Ibrahim Al-Kelani &amp; Esa Ali Dakhil al-Awza'i. (2020). Al-Siasah alSyar'iyyah Wa Tatbiqatiha Fi al-Ta'amul Ma'a al-Mukhalif. IUG Journal of Sharia and Law Studies. 18. (1). 73-100.</p> <p>@Abdullah Ibrahim Al-Kelani &amp; Abdullah al-'Awn. (2016). Al-Siasah alSyar'iyyah Fi Ri'ayah Amwal al-Qasirin Wa Man Fi Hukmihim. Dirasat Journal: Shari'a and Law Sciences. 43. (2). 611-626.</p> <p>@Abdullah Ibrahim Al-Kelani &amp; Hamad Yusuf Ibrahim al-Mazru'i. (2019). Al-'Urf Wa Atharuhu Fi al-Ahkam al-Fiqhiyyah: Fiqh al-Ibadat Fi al-Madhahib al-Hanbali, Dirasah Ta'siliyyah Tatbiqiyah. Dirasat Journal: Shari'a and Law Sciences, 46. (2). 273-290.</p> <p>@Abdullah Ibrahim Al-Kelani. (2020). Dawr al-Siyasah al-Syar'iyyah Fi al-Ta'amul Ma'a al-Fitan Hal Wuqu'uha: al-Juwayni Unmudhajan. Dirasat Journal: Shari'a and Law Sciences, 47 (1), 86-135.</p>
928ADCA7	ABDULQADIR IBRAHIM ABIKAN	P		ACTIVE		26-Nov-2020	25-Nov-2025	<p># Ahmad, I. M. and Abdulqadir, IA. (2017). Journeying Back to Madinah: A Developmental History of Shari'ah Governance (SG) in Islamic Financial Institutions (IFIs) in Nigeria, Journal of Comparative Law. 4(1): 34-57.</p> <p># Folorunsho A. H. and Abdulqadir I. A. (2016). Human Rights and the Judiciary: Islamic Law Perspectives, Lead City University Law Journal. 3(1): 77-90.</p> <p>#Abdulqadir Ibrahim Abikan. (2017). Contract of Kafalah (Guarantee) in Islamic Finance: Extending the Frontiers of Islamic Law, Journal of Islamic Law Research. 2(2): 157-170.</p> <p>@Abdulqadir I. A. and Ahmad, I. M. (2017). Curbing Delay of Justice on Ground of Jurisdiction in the Nigerian Courts: Lessons from the Islamic Law, KIU Journal of Social Sciences. 3(1): 265 - 278.</p> <p>@Abdulqadir I. A., Folorunsho A. H. and Ibrahim-Eletu, KKM. (2016). An Exposition of Human Right to Freedom of Speech under the Islamic Law, University of Maiduguri Law Journal. (14): 31-40.</p>
226EAF27	AINOON OTHMAN	P		ACTIVE		27-Aug-2020	26-Aug-2025	<p>*Koh, D.X.R., Sabudin, R.Z.A.R., Yusoff, M.M., Hussin, N.H., Ahmad, R., Othman, A., Ismail, E. (2017). Molecular Characterisation of alpha- and beta-Thalassaemia among Indigenous Senoi Orang Asli Communities in Peninsular Malaysia. Annals Of Human Genetic</p> <p>*Alauddin, H., Kamarudin, K., Loong, T.Y., Azma, R.Z., Ithnin, A., Jalil, N., Othman, A. (2018). A Unique Interaction of IVS-I-1 (G » A) (HBA2: c.95+1G » A) with Hb Adana (HBA2: c.179G » A) Presenting as Transfusion-Dependent -Thalassemia. Hemoglobin. 42</p> <p>*Chia, W.C., Khoo, T.S., Wahid, S.F.S.A., Razak, N.F.A., Othman, A., Hassan, R., Hussin, N.H. (2019). Multiplex STR panel for assessment of chimerism following hematopoietic stem cell transplantation (HSCT). Annals Of Hematology. 98(5). 1279- 1291.</p> <p>DMSc (Universiti Kebangsaan Malaysia, Malaysia; 2005)</p> <p>*Alina, M.F., Azma, R.Z., Norunaluwar, J., Azlin, I., Darnina, A.J., Cheah, F.C., Othman, A. (2020). Genotyping of Malaysian G6PD-deficient neonates by reverse dot blot flow-through hybridisation. Journal of</p> <p>*Wong, F.L., Ithnin, A., Othman, A., Cheah, F.C. (2017). Glucose-6-phosphate dehydrogenase (G6PD)-deficient infants: Enzyme activity and gene variants as risk factors for phototherapy in the first week of life. Journal Of Paediatrics And Child Health. 53(</p>
4277F35C	AJOY KUMAR KAR	P						NOMINATED
E9FF04B1	ANWER AHMED	P						NOMINATED
29BBCF53	ARSENIO JESUS MAYO GUIJARRO	P		ACTIVE		28-Oct-2021	27-Oct-2026	<p>*Cañamares-Torrijos, C., &amp; Moya-Guijarro, A.J. (2019). A semiotic and multimodal study on localizations and settings in picture books which challenge gender stereotypes. Ocnos. Revista De Estudios Sobre</p>

									<p>*Moya-Guijarro, A.J. (2016). The Role of Semiotic Metaphor in the Verbal-Visual Interplay of Three Children's Picture Books. A Multisemiotic Systemic-Functional Approach. <i>Atlantis: Journal of the Spanish Association of Anglo-American Studies</i>, 38(1) 33-52.</p> <p>*Moya-Guijarro, A.J. (2019). Textual functions of metonymies in Anthony Browne's picture books: A multimodal approach. <i>Text &amp; Talk</i>, 39(3), 399-413.</p>
893A2208	ARUP MITRA	P		ACTIVE		25-Feb-2021	24-Feb-2026		<p>*Chandrasekhar, S., &amp; Mitra, A. (2019). Migration, Caste and Livelihood: Evidence from Indian City-Slums. <i>Urban Research &amp; Practice</i>, 12 (2), 156-173.</p> <p>*Mitra, A., &amp; Nagar, J. P. (2018). City Size, Deprivation and Other Indicators of Development: Evidence from India. <i>World Development</i>, 106, 233-253.</p> <p>*Mitra, A., Sharma, C., &amp; Véganzonès, M-A. (2016). Infrastructure, Information &amp; Communication Technology and Firms' Productive Performance of the Indian Manufacturing. <i>Journal of Policy Modeling</i>.</p> <p>*Ugur, M., &amp; Mitra, A. (2017). Technology Adoption and Employment in Less Developed Countries: A Mixed-Method Systematic Review. <i>World Development</i>, 96, 1-18.</p> <p>+Mitra, A., &amp; Okada, A. (2018). Labour Market Participation in India: A Regionand Gender-Specific Study. Springer, Singapore</p>
968E159F	AZLINDA AZMAN	P		ACTIVE		27-Aug-2020	26-Aug-2025		<p>*Mohammad, T., Azman, A. Anderstone, B. (2019). The Global Three: A Malaysian lens on the challenges and opportunities facing restorative planning and implementation. <i>Evaluation and Program Planning</i>, 72, 1-7</p> <p>#Azman, A., Jamir Singh, P.S., Sulaiman, J. (2019). The mentally ill and their impact on family caregivers: A qualitative case study. <i>International Journal of Social Work</i>, 29(4), 461-473.</p> <p>*Azman, A. &amp; Mohammad, T. (2018). Perspectives of juvenile offenders undergoing victim-offender mediation with their own family members: A qualitative study. <i>Victims &amp; Offenders</i>, 13(7), 995-1012.</p> <p>*Azman, A., Ali, I., Hatta, Z. A., &amp; Islam, S. (2017). Microfinance as a development and poverty alleviation tool in rural Bangladesh: A critical assessment. <i>Asian Social Work and Policy Review</i>, 11(1), 4-15</p> <p>*Azman, A., Jamir Singh, P.S. &amp; Sulaiman, J. (2017). Caregiver coping with the mentally ill: A qualitative study. <i>Journal of Mental Health</i>, 26(2), 26-30.</p>
B091D366	BASSIM H. HAMEED	P		ACTIVE		24-Jun-2021	23-Jun-2026		<p>*Ahmed, M. J., Hameed, B. H., &amp; Hummadi, E. H. (2021). Insight into the chemically modified crop straw adsorbents for the enhanced removal of water contaminants: A review. <i>Journal of Molecular Liquids</i>, 330, 115616.</p> <p>*Aldawsari, A. M., Alsohaimi, I. H., Hassan, H. M., Berber, M. R., Abdalla, Z. E., Hassan, I., ... &amp; Hameed, B. H. (2020). Activated carbon/MOFs composite: AC/NH2-MIL-101 (Cr), synthesis and application in high performance adsorption of p-nitrophenol. <i>Jou</i></p> <p>*Hashem, A., Sanousy, M. A., Mohamed, L. A., Okoye, P. U., &amp; Hameed, B. H. (2021). Natural and low-cost <i>P. turgidum</i> for efficient adsorption of Hg (II) ions from contaminated solution: isotherms and kinetics studies. <i>Journal of Polymers and the Environmen</i></p> <p>*Idris, Z. M., Hameed, B. H., Ye, L., Hajizadeh, S., Mattiasson, B., &amp; Din, A. M. (2020). Amino-functionalised silica-grafted molecularly imprinted polymers for chloramphenicol adsorption. <i>Journal of Environmental Chemical Engineering</i>, 8(5), 103981.</p> <p>*Marrakchi, F., Hameed, B. H., &amp; Hummadi, E. H. (2020). Mesoporous biohybrid epichlorohydrin crosslinked chitosan/carbon-clay adsorbent for effective cationic and anionic dyes adsorption. <i>International Journal of Biological Macromolecules</i>, 163, 1079-1086.</p>

C2C4DD98	BENCIE WOLL	P		ACTIVE		25-Jun-2020	24-Jun-2025		<p>#Rudner, M., Orfanidou, E., Kästner, L., Cardin, V., Woll, B., Capek, C.M., Rönnerberg, J. (2019). Neural networks supporting phoneme monitoring are modulated by phonology but not lexicality or iconicity: Evidence from British and Swedish sign Language. <i>Fro</i></p> <p>*Morgan, B., Hunt, X., Sieratzki, J., Woll, B., Tomlinson, M. (2019). Atypical maternal cradling laterality in an impoverished South African population. <i>Laterality</i>, 24 (3), 320-341.</p> <p>*Campbell, R., Woll, B. (2017). Sign, language, and gesture in the brain: <i>Some comments Behavioral And Brain Sciences</i>, 40</p> <p>*Grove, N., Woll, B. (2017). Assessing language skills in adult key word signers with intellectual disabilities: Insights from sign linguistics. <i>Research in Developmental Disabilities</i>, 62, 174-183.</p> <p>*W. Payne, H., Gutierrez-Sigut, E., Woll, B., MacSweeney, M. (2019). Cerebral lateralisation during signed and spoken language production in children born deaf. <i>Developmental Cognitive Neuroscience</i>, 36,</p>
55191264	BENJAMIN BLAU	P		ACTIVE		23-Jul-2020	22-Jul-2025		<p>*Baig, A., Blau, B.M., &amp; Sabah, N. (2019). Price clustering and sentiment in bitcoin. <i>Finance Research Letters</i>, 29, 111-116. doi: <a href="https://doi.org/10.1016/j.frl.2019.02.003">10.1016/j.frl.2019.02.003</a></p> <p>*Blau, B.M. (2017). Social trust and the liquidity of cross-listed securities. <i>Journal of Business Research</i>, 78, 155-171. doi: <a href="https://doi.org/10.1016/j.jbusres.2017.08.008">10.1016/j.jbusres.2017.08.008</a></p> <p>*Blau, B.M. (2018). Income inequality, poverty, and the liquidity of stock markets. <i>Journal of Development Economics</i>, 130, 113-126. doi: <a href="https://doi.org/10.1016/j.jdeveco.2017.10.007">10.1016/j.jdeveco.2017.10.007</a></p> <p>*Blau, B.M., Griffith, T.G., &amp; Whitby, R.J. (2018). The maximum bid-ask spread. <i>Journal of Financial Markets</i>, 41, 1-16. doi: <a href="https://doi.org/10.1016/j.jfm.2018.08.003">10.1016/j.jfm.2018.08.003</a></p> <p>*Blau, B.M., Griffith, T.G., &amp; Whitby, R.J. (2019). Information in stock prices: The case of the 2016 US presidential election. <i>Applied Economics</i>, 51(40), 4385-4396. doi: 10.1080/00036846.2019.1591608</p>
66DC2FE6	CATHERINE KAR LING TOO	P			NOMINATED	30-Sep-2020	30-Sep-2025		<p>*Arumuggam, N., Melong, N., Too, C. K. L., Berman, J. N., &amp; Rupasinghe, H. P. V. (2017) Phloridzin docosahexaenoate, a novel flavonoid-derivative, suppresses growth and induces apoptosis in T cell acute lymphoblastic leukemia cells. <i>American Journal of Ca</i></p> <p>*MacDonald, T. M., Thomas, L. N., Gupta, A., Barnes, P. J., &amp; Too, C. K. L. (2020). Prolactin and androgen R1881 induce pro-survival carboxypeptidase-D and EDD E3 ligase in triple negative and HER2+ breast cancer. <i>American Journal of Cancer Research</i>, 10(5)</p> <p>*Thomas, L. N., Chedrawe, E. R., Barnes, P. J., &amp; Too, C. K. L. (2017). Prolactin/androgeninducible carboxypeptidase-D increases with nitrotyrosine and Ki67 for breast cancer progression in vivo, and upregulates progression markers VEGF-C and Runx2 in vit</p> <p>Jha, A., Yadav, Y., Naidu, A. B., Rao, V. K., Kumar, A., Parmar, V. S., MacDonald, W. J., Too, C. K. L., Balzarini, J., Barden, C. J., &amp; Cameron, T. S. (2015). Design, synthesis and bioevaluation of novel 6-(4-</p> <p>MacDonald, T. M., Thomas, L. N., Daze, E., Marignani, P., Barnes, P. J., &amp; Too, C. K. L. (2019). Prolactin-induced EDD E3 ligase promotes TORC1 signalling, anti-apoptotic gene expression and drug resistance in breast cancer cells. <i>American Journal of Canc</i></p>
BE427ACF	CHETTIYAPPAN VISVANATHAN	P		ACTIVE		22-Jul-2021	21-Jul-2026	ENVIRONMENTAL SCIENCE	<p>*Ali, M., Khan, S. J., Malik, S. M., Shahzad, H. M. A., &amp; Visvanathan, C. (2020). Up-concentration of wastewater to maximize biogas potential: A step towards positive energy wastewater treatment. <i>Journal of Water Process Engineering</i>, 36, 101246.</p> <p>*Chuenchart, W., Logan, M., Leelayouthayotin, C., &amp; Visvanathan, C. (2020). Enhancement of food waste thermophilic anaerobic digestion through synergistic effect with chicken manure. <i>Biomass and Bioenergy</i>,</p>

								<p>*Kanojia, A., &amp; Visvanathan, C. (2021). Assessment of urban solid waste management systems for Industry 4.0 technology interventions and the circular economy. <i>Waste Management &amp; Research</i>, 0734242X21992424.</p> <p>Li, L., Song, K., &amp; Visvanathan, C. (2018). Performances study of UV/O3-aMBR recirculation system in treating polluted surface water. <i>Water Science and Technology</i>, 80(1), 267-273.</p> <p>Logan, M., &amp; Visvanathan, C. (2019). Management strategies for anaerobic digestate of organic fraction of municipal solid waste: Current status and future prospects. <i>Waste Management &amp; Research</i>, 0734242X19000000.</p>
D52E663C	CHEW CHENG MENG	P		ACTIVE		01-Apr-2020	01-Apr-2025	<p>*Low, C.S., &amp; Chew, C.M. (2020). Pre-university students' perceptual flexibility with mathematical elements. <i>Mathematics Enthusiast</i>, 17(1), 200-220.</p> <p>#Leong, K.E., Chew, C.M., Suzieleez Syrene, A. R. (2015). Understanding Malaysian pre-service teachers' mathematical content knowledge and pedagogical content knowledge. <i>Eurasia Journal of Mathematics, Science and Technology Education</i>, 11(2), 363-370</p> <p>* Chin, Huan, Thien, L.M., Chew, C.M. (2019). The Reforms of National Assessments in Malaysian Education System. <i>Journal of Nusantara Studies</i>, 4(1), 03-14.</p> <p>* Sia, C.J.L., Lim, C.S., Chew, C.M., &amp; Kor, L.K. (2019). Expert-Based Cognitive Model and Student-Based Cognitive Model in the Learning of "Time": Match or Mismatch? <i>International Journal of Science and Mathematics Education</i>, 17, 1089-1107.</p> <p>+Lim, C.S., Chew, C.M. (2019). Implementation of School-Based Assessment (SBA) in Malaysian Primary Mathematics Curriculum: Issues and Challenges. <i>School Mathematics Curricula: Asian Perspectives and Glimpses of Reform</i>, (pp:189-205) doi: 10.1007/978-981-13-0000-0_10</p>
995D05E8	CHI SUN POON	P		ACTIVE		25-Jun-2020	24-Jun-2025	<p>+Pingping He, Caijun Shi, Chi S. P. (2018). Carbon dioxide sequestration on masonry blocks. In P.T. Fernando, S.Caijun &amp; P.S. Angel, <i>Carbon Dioxide Sequestration in Cementitious Construction</i></p> <p>*He, P., Chi, S.P., Tsang, D.C.W. (2020). Water resistance of magnesium oxychloride cement wood board with the incorporation of supplementary cementitious materials, <i>Construction and Building Materials</i>, 233, 117307.</p> <p>*Zheng, H., Chi, S.P., Li, W. (2020). Mechanistic study on initial passivation and surface chemistry of steel bars in nano-silica cement mortar. <i>Construction and Building Materials</i>, 233, 117307.</p> <p>. *Tang, P., Chen, W., Xuan, D., Cheng, H., Chi, S.P., Tsang, D.C.W. (2020). Immobilization of hazardous municipal solid waste incineration fly ash by novel alternative binders derived from cementitious waste, <i>Journal of Hazardous Materials</i>, 393, 122553.</p> <p>+Pingping He, Caijun Shi, Chi S. P. (2018). Methods for the assessment of carbon dioxide absorbed by cementitious materials. In P.T. Fernando, S.Caijun &amp; P.S. Angel, <i>Carbon Dioxide Sequestration in Cementitious Construction Materials</i> (pp.103-126), Woodhead</p>
1A2753CB	CHU WEI	P		ACTIVE		26-Aug-2021	25-Aug-2026	<p>*Guo, J., Du, L. M., &amp; Wei, C. (2019). Equity-efficiency trade-off in China's energy capping policy. <i>Energy Policy</i>, 126, 57-65.</p> <p>*Guo, J., Li, C. Z., &amp; Wei, C. (2021). Decoupling economic and energy growth: Aspiration or reality? <i>Environmental Research Letters</i>, 16(4), 045001.</p> <p>*Liu, C., Zhu, B., Ni, J., &amp; Wei, C. (2021). Residential coal-switch policy in China: Development, achievement, and challenge. <i>Energy Policy</i>, 151, 112165. doi:10.1016/j.enpol.2021.112165</p> <p>*Wei, C., &amp; Zheng, X. Y. (2020). A New Perspective on Raising Energy Efficiency: A Test Based on Market Segmentation. <i>Social Sciences in China</i>, 41(1), 69-79.</p> <p>*Wei, C., Loschel, A., &amp; Managi, S. (2020). Recent advances in energy demand research in China. <i>China Economic Review</i>, 63, 101517.</p>

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4CD5FDCB	CINZIA CANTACESSI	P		ACTIVE		27-Aug-2020	26-Aug-2025	<p>*Cavallero, S., Lombardo, F., Salvemini, M., Pizzarelli, A., Cantacessi, C., D'Amelio, S. (2020). Comparative Transcriptomics Reveals Clues for Differences in Pathogenicity between <i>Hysterothylacium aduncum</i>, <i>Anisakis simplex sensu stricto</i> and <i>Anisakis peg</i></p> <p>*Momcilovic, S., Cantacessi, C., Arsic-Arsenijevic, V., Otranto, D., Tasic-Otasevic, S. (2019). Rapid diagnosis of parasitic diseases: current scenario and future needs. <i>Clinical Microbiology And Infection</i>. 25(3).</p> <p>*Cortes, A., Bartley, Y., McNeilly, T.N., Krause, L., Powell, J.J., Nisbet, A.J., Cantacessi, C. (2020). Infection with the sheep gastrointestinal nematode <i>Teladorsagia circumcincta</i> increases luminal pathobionts.</p> <p>*Scotti, R., Southern, S., Boinett, C., Jenkins, T.P., Cortes, A., Cantacessi, C. (2020). MICHELINdb: a web-based tool for mining of helminth-microbiota interaction datasets, and a meta-analysis of current research.</p> <p>PhD (The University of Melbourne, Australia; 2011)</p> <p>*Yordanova, I.A., Cortes, A., Klotz, C., Kuhl, A.A., Cantacessi, C., Hartmann, S., Rausch, S. (2019). ROR gamma t(+) Treg to Th17 ratios correlate with susceptibility to <i>Giardia</i> infection. <i>Scientific Reports</i>. 9.</p>
5AAFA7AF	DAVID VANDERZWAAG	P		ACTIVE		26-Nov-2020	25-Nov-2025	<p>* DL VanderZwaag, M Bailey &amp; NL Shackell. (2017). Canada-U.S. Fisheries Management in the Gulf of Maine: Taking Stock and Charting Future Coordinates in the Face of Climate Change. <i>Ocean Yearbook</i>.</p> <p>#Koubrak, O., VanderZwaag, D. L., &amp; Worm, B. (2020). Saving the North Atlantic right whale in a changing ocean: Gauging scientific and law and policy responses. <i>Ocean &amp; Coastal Management</i>.</p> <p>* JA Hutchings, T Stephens &amp; DL VanderZwaag, (2016). Marine Species at Risk Protection in Australia and Canada: Paper Promises, Paltry Progressions. <i>Ocean Development &amp; International Law</i>. 47(3), 233-254.</p> <p>+ N Bankes, I Dahl &amp; DL VanderZwaag, eds, (2016). <i>Aquaculture Law and Policy: Global, Regional and National Perspectives</i>. Cheltenham, UK: Edward Elgar.</p> <p>+B Cicin-Sain, DL VanderZwaag &amp; MC Balgos, eds, (2015). <i>Routledge Handbook of National and Regional Ocean Policies</i>. London &amp; New York: Routledge.</p>
F83D829D	EDWARD NG YAN-YUNG	P			NOMINATED			
E59F597A	ELDON Y. L	P			NOMINATED			
58960A2F	EL-MOKHTAR AMARA	P		ACTIVE		17-Dec-2020	16-Dec-2025	<p>+ El Mokhtar Amara. 2016. Al-Wajiz fi al-Qanun al-Jinaie al-Am wa Tatbiqatuhu bi Qararat Mahkamah al-Naqdu ma'a Qararat Muqaranah li Masyru' Ta'dil al-Qanun al-Jinaie. Rabat: Dar Nashr al Maarifah.</p> <p>@El Mokhtar Amara. 2019. Al-Mahkamah Al-Jina'iyah al-Duwaliah bayna Darurah alInsaniyyah wa al Tajadubat al-Duwaliah. (International Criminal Court: Between the Necessity of Protection of Humanity and International Disputes). Al-Majallah al-Maghribiyyah</p> <p>@El Mokhtar Amara. 2019. Himayah al- Mal al Am fi Muwajahat Tabyid al-Amwal (Protection of Public Property in Combatting Money Laundering). Al-Majallah al-Duwaliyyah li al-Abhath al-Jinaiyyah wal Hakamah al-Amniyyah. (International Journal of Criminal Inv</p> <p>@El Mokhtar Amara. 2020. Al-Musa'alah al-Jina'iyah lil Muwazzif al-'Umumi 'inda Ikhlahihi li Itizamathi al-Qanuniyyah fi al-Tashri' al Maghribi (Criminal Responsibility of Public Officials in the Case of Breach of Legal Duty According to Moroccan Law).</p> <p>@El Mokhttra Amara. 2017. Al-Himayah al-Jina'iyah lil Mustahlik min al-Isyhar al-Ihtiyali (Criminal Protection for the Consumer from Fraudulent Advertisements). Al-Majallah alMaghribiyyah li al-Idarah al-Mahalliyyah wa al-Tanmiyyah, 133: 28-43.</p>
0BEB495B	EVELYN BAJABULILE	P			NOMINATED			

415B32D0	FABIAN JINTAE FROESE	P		ACTIVE		02-Apr-2020	01-Apr-2025		<p>*Bader, A. K., Reade, C., &amp; Froese, F. J. (2019). Terrorism and expatriate withdrawal cognitions: the differential role of perceived work and non-work constraints. <i>The International Journal of Human Resource</i></p> <p>*Davies, S. E., Stoermer, S., &amp; Froese, F. J. (2019). When the going gets tough: the influence of expatriate resilience and perceived organizational inclusion climate on work adjustment and turnover intentions. <i>International Journal of Human Resource Mana</i></p> <p>*Nguyen, T. M., Nham, T. P., Froese, F. J., &amp; Malik, A. (2019). Motivation and knowledge sharing: a meta-analysis of main and moderating effects. <i>Journal of Knowledge Management</i>. 23(5), 998-1016.</p> <p>*Stoermer, S., Hitotsuyanagi-Hansel, A., &amp; Froese, F. J. (2019). Racial harassment and job satisfaction in South Africa: The moderating effects of career orientations and managerial rank. <i>International Journal of Human Resource Management</i>, 30(3), 385-404.</p> <p>Froese, F. J., Peltokorpi, V., Varma, A., &amp; Hitotsuyanagi-Hansel, A. (2019). Merit- based rewards, job satisfaction and voluntary turnover: moderating effects of employee demographic characteristics. <i>British Journal of Management</i>, 30 (3), 610-623.</p>
D14845D3	FAIZAH ABDUL MAJID	P		ACTIVE		25-Jun-2020	24-Jun-2025		<p>#Faizah, A.M, &amp; Nurshamshida, M.S. (2019). Identifying Factors Affecting Acceptance of Virtual Reality in classrooms based on Technology Acceptance Model (TAM). <i>Asian Journal of University</i></p> <p>#Faizah, A.M. (2019). iCGPA, IR4.0, and Graduate Employability from the Lens of the Academics. <i>Asian Journal of University Education</i>. 15(3). 245-252</p> <p>#Nurul Hidayu, M.S, Faizah, A.M. &amp; Izaham Shah, I. (2019). Technological Pedagogical Content Knowledge (TPACK) in teaching 21st Century Skills in the 21st Century Classroom. <i>Asian Journal of</i></p> <p>#Shafie, S., Majid, F.A., Damio, S.M. (2020). The Importance of Determining Approaches To Improve Soft Skills Transfer of Training Into Workplace In Malaysian Context. <i>International Journal of</i></p> <p>*Faizah, A.M, Sharifah Muzlia, S.M, Wan Nurul Elia, H.S, &amp; Kaarthiyainy, S. (2019). An investigation on the millennials' use of web technologies in higher education. <i>Environment-Behaviour Proceedings Journal</i>. 4</p>
3A98E346	FERNANDO DA PIEDADE CARVALHO	P			NOMINATED	17-Dec-2020	16-Dec-2025		<p>*Carvalho, F. P. (2017). Pesticides, environment and food safety. <i>Food and Energy Security</i> 6(2), 48-60</p> <p>*Carvalho, F. P. (2018). Radionuclide concentration processes in marine organisms: A comprehensive review. <i>Journal of Environmental</i></p> <p>*Carvalho, F. P., Oliveira, J. M., &amp; Malta, M. (2016). Radioactivity and water quality in areas of old uranium mines (Viseu, Portugal). <i>Water Air</i></p> <p>Carvalho, F. P. (2017). Mining industry and sustainable development: time for change. <i>Food and Energy Security</i>, 6(2), 61-77.</p> <p>Carvalho, F. P., Oliveira, J. M., &amp; Malta, M. (2016). Preliminary assessment of uranium mining legacy and environmental radioactivity levels in Sabugal region, Portugal. <i>International Journal of Energy and Environmental Engineering</i>, 7(4), 399-408.</p>
50B03595	FRANCISCO YUS	P			NOMINATED				<p>*Xie, CQ, Tong, Y. &amp; Yus, F. (2020) Bonding across Chinese social media The pragmatics of language play in "(sang) (xin) (bing) (kuang)"</p> <p>*Yus, F. (2017). Contextual constraints and non-propositional effects in WhatsApp communication <i>Journal of Pragmatics</i>. 114, 66-86</p> <p>*Yus, F. (2021). Incongruity-resolution humorous strategies in image macro memes. <i>Internet Pragmatics</i> 4(1) 131-149</p> <p>+Xie, Cq., Yus, F &amp; Haberland, H. (2021). Approaches to Internet Pragmatics. <i>John Benjamins</i></p> <p>Yus, F. (2021). <i>Smartphone Communication</i>. Routledge</p>

**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

33A65984	GAMINI RAJAPAKSE	P			NOMINATED			MATERIAL ENGINEERING	
E7E2DE1B	GERMAN GEMAR CASTILLO	P		ACTIVE		24-Feb-2022	23-Feb-2027		*Escribano-Navas, M., & Gemar, G. (2021). Gender and Bankruptcy: A Hotel Survival Econometric Analysis. Sustainability, 13(12), 6782 *Gemar, G., Soler, I. P., & Guzman-Parra, V. F. (2019). Predicting bankruptcy in resort hotels: a survival analysis. International Journal of Contemporary Hospitality Management. 31 (4), 1546-1566 *Gemar, P., Gemar, G., & Guzman-Parra, V. (2019). Modeling the sustainability of bank profitability using partial least squares. Sustainability, 11(10), 4050 *Perez-Benitez, V., Gemar, G., & Hernández, M. (2021). Multi-criteria analysis for business location decisions. Mathematics, 9(20), 2615 *Suárez-Cebador, M., Rubio-Romero, J. C., Pinto-Contreiras, J., & Gemar, G. (2018). A model to measure sustainable development in the hotel industry: A comparative study. Corporate Social Responsibility and Environmental Management, 25(5), 722- 732.
9F4FF157	GORAN HYDEN	P		ACTIVE		30-Apr-2020	29-Apr-2020		+Hyden, G. (2017). Uncertainty in Africa: Shifting paradigms and levels of analysis. In Manoeuvring in an Environment of Uncertainty, 29 - 51, Routledge #Hyden, G. (2017). The decentralization experience in Africa: Beyond donor-driven approaches. Africa Review, 9(1), 98 - 114. *Hyden, G. (2015). Rethinking justice and institutions in African peacebuilding. Third World Quarterly, 36(5), 1007-1022. *Hyden, G. (2016). Beyond the liberal democracy paradigm: A fresh look at power and institutions, African Studies Review, 59(3), 169 - 180. +Hyden, G. (2017). The economy of affection. In Cheeseman, N., Anderson, D. M. & Scheibler, A. Routledge Handbook of African Politics (2nd Edition), 224-246. London: Routledge
77C3C498	GRAEME NEWELL	P		ACTIVE		24-Jun-2021	23-Jun-2026		*G. Newell. (2021). Future Research Opportunities for Asian Real Estate, International Journal of Urban Sciences, 25(2), 272-290. *Hutcheson, T. and G. Newell (2018), Decision-making in the management of property investment by Australian superannuation funds, Australian Journal of Management, 43(3), 404-420 *M. Marzuki and G. Newell (2019), The emergence of data centres as an innovative alternative property sector, Journal of Property Investment and Finance, 37(3), 140-150 *Newell, G. and M. Marzuki (2018), The significance and performance of property companies on the AIM stock market, Journal of European Real Estate Research, 31(4), 399-413 *Newell, G. and S. McGreal (2017), The significance of development sites in global real estate transactions, Habitat International, 66, 117-124.
7440A598	GUAN STEVEN SHENG-UEI	P		ACTIVE		25-Feb-2021	26-Feb-2026		Afolabi, David; Guan, Sheng-Uei; Man, Ka Lok (2017). Hierarchical MetaLearning in Time Series Forecasting for Improved Interference-Less Machine. Symmetry-BASEL. 9 (11), 283 Gang Sun, Victor I. Chang, Steven Guan, Muthu Ramachandran, Jin Li, Dan Liao (2018) Big Data and Internet of Things - Fusion for different services and its impacts. Future Generation Computer Systems. 86, 1368-1378 Kairong Duan, Simon Fong, Shirley W. I. Siu, Wei Song, Steven Guan (2018) Adaptive Incremental Genetic Algorithm for Task Scheduling in Cloud Environments. Symmetry-BASEL. 10(5), 168. Yuechun Wang, Ka Lok Man, Kevin Lee, Danny Hughes, Sheng-Uei Guan, Prudence Wong (2020). Application of Wireless Sensor Network Based on Hierarchical Edge Computing Structure in Rapid Response System.



									Yuxuan Zhao, Ka Lok Man, Jeremy Smith, Kamran Siddique, Sheng-Uei Guan (2020). Improved two-stream model for human action recognition. EURASIP Journal on Image and Video Processing.2020,24
405B892C	HAIRUL ANUAR BIN HASHIM	P		ACTIVE		30-Apr-2020	29-Apr-2025		#Krasilshchikov, O., Subramanian, S.S., Hashim, H.A., (...), Shokri, A.A., Ismail, M.S.(2018). Improving exercise capacity and reducing the risk of falls in osteoarthritis patients: The role of perturbation and functional training. Journal of Physical Edu #Liew, G.C., Kuan, G., Chin, N.S., Hashim, H.A. (2019) Mental toughness in sport: Systematic review and future   [Mentale Stärke im Sport: Systematische Übersicht und Ausblick]. German Journal of Exercise and #Ishak, A., Ahmad, H., Wong, F.Y., (...), Hashim, H.A., Pullinger, S.A. (2019) Two sets of dynamic stretching of the lower body musculature improves #Kalirathinam, D., Hashim, H.A., Ismail, M.S.B. (2018) A12-weeks multimodal exercise training on ankle joint position sense in lateral ankle ligament injury of athletes. Research Journal of Pharmacy and #Kalirathinam, D., Hashim, H.A., Ismail, M.S.B. (2018) Muscle strength and balance training in subjects with lateral ankle ligament injury of athletes Research Journal of Pharmacy and Technology 11(9),3841-3847
6D86ADA9	HALA ZREIQAT	P			NOMINATED	22-Oct-2020	21-Oct-2025	APPLIED SCIENCE	*Li, J. J., Dunstan, C. R., Entezari, A., Li, Q., Steck, R., Saifzadeh, S., Sadeghpour, A., Field, J. R., Akey, A., Bell, D., ... Zreiqat, H. (2019). A novel bone substitute with high bioactivity, strength, and porosity for repairing large and load-bearing *No, Y. J., Tarafder, S., Reischl, B., Ramaswamy, Y., Dunstan, C. R., Friedrich, O., Lee, C. H., & Zreiqat, H. (2020). High-strength fiber-reinforced composite hydrogel scaffolds as biosynthetic tendon graft *Rana, D., Zreiqat, H., Benkirane-Jessel, N., Ramakrishna, S., & Ramalingam, M. (2017). Development of decellularized scaffolds for stem cell-driven tissue engineering. Journal of Tissue Engineering and Regenerative Medicine, 11(4), 942-965. *Roohani-Esfahani, S. I., No, Y. J., Lu, Z. F., Ng, P. Y., Chen, Y. J., Shi, J., Pavlos, N. J., & Zreiqat, H. (2016). A bioceramic with enhanced osteogenic properties to regulate the function of osteoblastic and Mirkhalaf, M., & Zreiqat, H. (2020). Fabrication and mechanics of bioinspired materials with dense architectures: current status and future
802D038D	HAZRI JAMIL	P			NOMINATED	27-Aug-2020	26-Aug-2025		#Adewale, A.S., Jamil, H., Khadijah, A.-S. (2019) Leadership Self-Efficacy, Change Oriented Behavior And Organizational Citizenship Behavior: The Moderating Effect Of Experience. International Journal of Higher #Ahmad Shabudin, A.F., Abdul Rahim, R., Jamil, H. (2020) Evaluating Governance Of National Antarctic Programme: Universities' Role In Influencing The Evolution Of Malaysia's Engagement On Cross-Border Research Of The Antarctic. Polar Science 24, 100527 (A #Salihu, M.J., Jamil, H. (2019) Gender Equality In Access To Higher Education: An Empirical Investigation Into The Female Participation In Northern Nigeria. International Journal of Recent Technology and #Wahab, A.Y.A., Jamil, H., Razak, A.R.A., Shuib, M. (2020) An Exploratory Study On History Education And The Construction Of Patriotism Among The Youth In Malaysia. International Journal of Innovation, Creativity and Change 12(1), 30-46 ) #Sani, A., Jamil, H.(2020) Entrepreneurship Program In Nigeria: Indicators For Graduates Employability. International Journal of

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EBA63BCB	HELENA COOPER-THOMAS	P		ACTIVE		02-Apr-2020	01-Apr-2025	<p>*Tan, K. W., Au, A. K., Cooper-Thomas, H. D., &amp; Aw, S. S. (2016). The effect of learning goal orientation and communal goal strivings on newcomer proactive behaviours and learning. <i>Journal of Occupational and Organizational Psychology</i>, 89(2), 420-445</p> <p>#Cooper-Thomas, H. D., Stadler, M., Park, J. H., Chen, J., Au, A. K., Tan, K. W., ... &amp; Tansley, S. (2019). The newcomer understanding and integration scale: Psychometric evidence across six samples. <i>Journal of</i></p> <p>*Cooper-Thomas, H. D., Xu, J., &amp; Saks, A. M. (2018). The differential value of resources in predicting employee engagement. <i>Journal of Managerial Psychology</i>, 33 (4-5), 326- 344.</p> <p>*Delobbe, N., Cooper-Thomas, H. D., &amp; De Hoe, R. (2016). A new look at the psychological contract during organizational socialization: The role of newcomers' obligations at entry. <i>Journal of Organizational Behavior</i>,</p> <p>*McGrath, E., Cooper-Thomas, H. D., Garrosa, E., Sanz-Vergel, A. I., &amp; Cheung, G. W. (2017). Rested, friendly, and engaged: The role of daily positive collegial interactions at work. <i>Journal of Organizational</i></p>
96F4078C	HOR-GIL HUR	P		ACTIVE		02-Apr-2020	01-Apr-2025	<p>) * Gupta GK, Shin H, Han D, Hur HG, and Unno T.(2018). Metagenomic analysis reveals the prevalence and persistence of antibiotic- and heavy metal-resistance genes in wastewater treatment plant. <i>Journal of Microbiology</i>. 56(6): 408-415.</p> <p>* Di DYW, Jang J, Unno T, and Hur HG. (2017). Emergence of <i>Klebsiella Variicola</i> Positive for Ndm-9, A Variant Of New Delhi Metallo-Beta-Lactamase, In An Urban River In South Korea. <i>Journal of Antimicrobial Chemotherapy</i>.72(4): 1063-1067</p> <p>* Di DYW, Lee A, Jang J, Han D, and Hur HG. (2017). Season-specific Occurrence of Potentially Pathogenic <i>Vibrio</i> spp. on the Southern Coast of South Korea. <i>Applied Environmental Microbiology</i>. 83(3)</p> <p>* Yoon Y, Chung HJ, Di DYW, Dodd MC, Hur HG, Lee Y, (2016). Inactivation efficiency of plasmid-encoded antibiotic resistance genes during water treatment with chlorine, UV, and UV/H2O2. <i>Water</i></p> <p>* Unno T, Staley C., Brown CM, Han D, Sadowksy MJ, and Hur HG, (2018). Fecal Pollution: New Trends and Challenges in Microbial Source Tracking Using NextGeneration-Sequencing. <i>Environmental</i></p>
31AED9F7	IAN C. TAYLOR	P		ACTIVE		30-Sep-2020	29-Sep-2025	<p>*Obadare, E. &amp; Taylor, I. (2019). Editors' introduction. <i>Journal of Modern African Studies</i>. 57(2). 222 - 324</p> <p>*Taylor, I. (2019). France à fric: the CFA zone in Africa and neocolonialism. <i>Third World Quarterly</i>. 40(6). 1064 - 1088</p> <p>*Taylor, I. (2019). Institutions and democracy in Africa: How the rules of the game shape political developments. <i>Journal of Southern African Studies</i>. 45(3). 631 - 634</p> <p>*Taylor, I. (2019). Peacekeeping in Africa: Politics, security and the failure of foreign military assistance. <i>International Peacekeeping</i>, 26(5), 664 - 666</p> <p>*Taylor, I. (2019). Understanding Africa's extractive sector. <i>South African Journal of International Affairs</i>. 26(2). 303 - 306</p>
96F43659	IAN R. HODGKINSON	P		ACTIVE		23-Jul-2020	22-Jul-2025	<p>#Glennon, R., Hodgkinson, I., &amp; Knowles, J. (2019). Learning to manage public service organisations better: A scenario for teaching public administration. <i>Public Administration</i>, 37(1), 31-45.</p> <p>#Hughes, P. and Hodgkinson, I. (2020). Knowledge management activities and strategic planning capability development. <i>European Business Review</i>, doi:10.1108/EBR-03-2019-0034</p> <p>*Hodgkinson, I and Hannibal, CL and Keating, B and Chester-Buxton, R and Bateman, N. (2017). Towards a Public Service Management: Past, Present and Future Directions. <i>Journal of Service Management</i>, 28(5),</p>

									*Hughes, P., Hodgkinson, I.R., Arshad, D. et al. (2018). Planning to improvise? The role of reasoning in the strategy process: Evidence from Malaysia. <i>Asia Pacific Journal of Management</i> , 35, 449-470 *Ian R. Hodgkinson & Paul Hughes. (2019). Public Service Performance: Exploring the Effects of Strategy Configurations among Ownership Types. <i>International Public Management Journal</i> , 22(5), 775-796.
E6DF8A0B	IZILDINHA DE SOUZA MIRANDA	P			NOMINATED	30-Sep-2020	29-Dec-2025		*Do Vale, I., Miranda, I. S., Mitja, D., Santos, A. M., Santos, G. G. A. D., Leao, F. M., Oliveira, M. G., & Costa, L. G. S. (2020). Conservation potential of shade-tolerant forest species in agricultural mosaics in the eastern Brazilian Amazon. <i>Acta Amaz</i> *Rayol, B. P., Do Vale, I., & Miranda, I. S. (2019). Tree and palm diversity in homegardens in the Central Amazon. <i>Agroforestry Systems</i> , 93(2), 515-530. *Rodrigues, J. C., Miranda, I. S., & de Sousa, A. M. L. (2019). Can mango orchards rehabilitate degraded areas by nutrient cycling? <i>Journal of Environmental Management</i> , 231, 1176-1181. De Moura Araújo, M. A., da Rocha, A. E. S., Miranda, I. S., & Barbosa, R. I. (2017). Hydroedaphic conditions defining richness and species composition in savanna areas of the northern Brazilian Amazonia. <i>Biodiversity Data Journal</i> , 5, Article#e13829. Do Vale, I., Miranda, I. S., Mitja, D., Santos, A. M., Lima, T. T. S., & Costa, L. G. S. (2018). Successional processes in agricultural mosaics in the eastern Amazon. <i>Agriculture, Ecosystems &amp; Environment</i> , 256, 51-60.
54C77766	JAIH MUBAROK	P		ACTIVE		16-Dec-2021	15-Dec-2027		#Ani Yumarni, Gemala Dewi, Jaih Mubarak, Wirdyaningsih Wirdyaningsih, Anna Sardiana. (2021). The Implementation of Waqf as 'Urf in Indonesia. <i>Sriwijaya Law Review</i> . 5(2): 287-299. +Jaih Mubarak. (2019). <i>Metodologi Studi Islam</i> . Bandung: Rosda Karya +Muhammad Hasanuddin & Jaih Mubarak. (2018). <i>Perkembangan Akad Muamalah Jakarta: Prenada Media</i> @Ani Yumarni, Gemala Dewi, Jaih Mubarak, Wirdyaningsih Wirdyaningsih, Anna Sardiana. (2020). Penerapan Akad Istishna' Pada KPR Syariah Aster Village Ciwastra di PT Royal Bridea Indonesia. <i>Al-Muamalat: Jurnal Ekonomi Syariah</i> . 7(1): 45-56 @Syaukani Rahmat & Jaih Mubarak (2019). Pelaksanaan Akad Tabarru' dan Akad Wakalah bil Ujrah pada Produk Asuransi Syariah di AXA Mandiri KCP Buah Batu. <i>Al-Muamalat: Jurnal Ekonomi Syariah</i> . 6(2):
CF15F735	JAMES TANGKUDUNG	P		ACTIVE		30-Apr-2020	29-Apr-2025		#Iqbal, M., Asmawi, M., Tangkudung, J.(2019). Investigating the effect of multimediasbased interactive basic techniques on futsal exercise variations. <i>Journal of Physics: Conference Series</i> 1402(7),077082 #Legowo, K., Luddin, M.R., Tantri, F., Tangkudung, J.(2019) Social conflict settlement in Indonesian context: What type of leadership competence required? <i>International Journal of Innovative Technology and Exploring Engineering</i> 8(6), pp. 93-98 #Mylsidayu, A., Tangkudung, J., Hanif, S., Bujang, & Abidin, D. (2019). Children circuit model for kids physical activity based blended learning. <i>International Journal of Engineering and Advanced Technology</i> , 8(5), #Sari, S., Asmawi, M., Tangkudung, J., Hanif, A. S., & Dlis, F. (2019). Development of multimedia based sport injury pencak silat management model. <i>International Journal of Recent Technology and</i> #Tahapary, J.M., Asmawi, M., Tangkudung, J. (2019). Effect of exercise and resistance methods on increasing 800 meter range results. <i>International Journal of Engineering and Advanced Technology</i> 8(6

9041DC29	JANET STEELE	P		ACTIVE		26-Aug-2021	25-Aug-2026	<p>*Steele, J. (2017). "Trial by the Press" An Examination of Journalism, Ethics, and Islam in Indonesia and Malaysia. <i>International Journal of Business Review</i>, 19(3), 343-350.</p> <p>+Steele, J. (2019). Mediating Islam, Cosmopolitan Journalisms in Muslim Southeast Asia. <i>University of Washington Press</i>.</p> <p>@Steele, J. (2018). "Doesn't Everyone Support Shari'a?" Journalism and Competing Ethical Standards in Aceh, Indonesia. <i>Indonesia Journal</i>, 14(6), 35-51.</p> <p>@Steele, J. (2019). Book Review: Scandal &amp; Democracy: Media Politics in Indonesia, by Mary E. McCoy and Media Power in Indonesia, by Ross Tapsell. <i>Journalism &amp; Mass Communication Quarterly</i>, 96 (4), 1186</p>
FFEAD59	JAVAID REHMAN	P		ACTIVE		24-Jun-2021	23-Jun-2026	<p>) +Rehman, J., (2020) Islam, Terrorism and International Law' in Saul (ed.) <i>Research Handbook on Terrorism</i>, Edward Elgar Publishing, 168-17</p> <p>+Rehman, J. (2017), <i>International Law &amp; Islamic Law: Accommodating religious identities in an Islamic state: International law, freedom of religion and the rights of religious minorities</i>, Routledge Publisher, 571-</p> <p>+Rehman, J., (2019) <i>Reimagining the State: Concluding Reflections</i>, <i>Routledge Publisher</i>, 263-274.</p> <p>+Rehman, J., Esmaili, H., &amp; Marboe. I. (2017), <i>The Rule of Law, Freedom of Expression and Islamic Law: Lyle v Websters</i>, Hart Publishing.</p> <p>+Rehman, J., Shahid, A., &amp; Foster, S. (2020), <i>The Asian Yearbook of Human Rights and Humanitarian Law : Law, Gender and Sexuality, Human Rights and Humanitarian Law E-Books Online</i>, Leiden:Brill</p>
B2D115B6	JEYHOON (JAY) M KHODADADI	P			NOMINATED	22-Oct-2020	21-Oct-2025	<p>*Bin Hoque, M.S., Ansari, N., Khodadadi, J.M. (2018). Explaining the "Anomalous" Transient Hot Wire-Based Thermal Conductivity Measurements Near Solid-Liquid Phase Change in Terms of Solid-Solid Transition, <i>International Journal of Heat and Mass Transfer</i>,</p> <p>*Kozak, Y., Zeng, Y., Al Ghossein, R.M., Khodadadi, J.M., Ziskind, G. (2019). Closecontact Melting on an Isothermal Surface with the Inclusion of NonNewtonian Effects, <i>Journal of Fluid Mechanics</i>, 865,</p> <p>Dhaidan, N.S., Khodadadi, J.M. (2017) Improved Performance of Latent Heat Energy Storage Systems Utilizing High Thermal Conductivity Fins: A Review, <i>Journal of Renewable and Sustainable Energy</i>, 9 (3).</p> <p>Shih, Y. C., Khodadadi, J.M., Nien, S. W., Zeng, Y., Huang, X. L. (2019). Impact of an Oscillating Guide Vane on the Thermo-Hydraulic Fields in a Square Cavity with Single Inlet and Outlet Ports, <i>International Journal of Heat and Mass Transfer</i>, 128, 1184-</p> <p>Zeng, Y., Khodadadi, J.M. (2018). Molecular Dynamics Simulations of the Crystallization Process of n -Alkane Mixtures and the Resulting Thermal Conductivity, <i>Energy and Fuels</i>, 32 (11), 11253-11260.</p>
35353A5A	JIANGUO	P		ACTIVE		30-Sep-2020	29-Sep-2025	<p>*Cao, Q., Liu, Y., Georgescu, M., &amp; Wu, J. (2020). Impacts of landscape changes on local and regional climate: a systematic review. <i>Landscape and Urban Planning</i>, 192, 1020-1030.</p> <p>*Cao, Q., Wu, J., Yu, D., &amp; Wang, W. (2019). The biophysical effects of the vegetation restoration program on regional climate metrics in the Loess Plateau, China. <i>Agricultural and Forest Meteorology</i>, 268, 169-</p> <p>*Cao, Q., Wu, J., Yu, D., Wang, R., &amp; Qiao, J. (2020). Regional landscape futures to moderate projected climate change: a case study in the agropastoral transitional zone of North China. <i>Regional Environmental Change</i>, 20(1), 1-15.</p> <p>*Liu, Z., Ding, M., He, C., Li, J., &amp; Wu, J. (2019). The impairment of environmental sustainability due to rapid urbanization in the dryland region of northern China. <i>Landscape and Urban Planning</i>, 187, 165-180.</p> <p>*Zhou, B. B., Wu, J., &amp; Anderies, J. M. (2019). Sustainable landscapes and landscape sustainability: A tale of two concepts. <i>Landscape and Urban Planning</i>, 186, 274-284.</p>
08EA1260	JOHN M DAVIS	P		ACTIVE				

					25-Feb-2021	24-Feb-2026		<p>*Ravenscroft, J., Davis, J., Bilgin, M., &amp; Wazni, K. (2019). Factors That Influence Elementary School Teachers' Attitudes Towards Inclusion of Visually Impaired Children in Turkey. <i>Disability &amp; Society</i>, 34(4), 629-656.</p> <p>*Ravenscroft, J., Wazny, K., &amp; Davis, J. M. (2017). Factors Associated with Successful Transition Among Children with Disabilities in Eight European Countries. <i>PLoS one</i>, 12(6), e0179904.</p> <p>+Davis, J., Watson, N., &amp; Cunningham-Burley, S. (2017). Disabled Children, Ethnography and Unspoken Understandings. In P. Christensen, &amp; A. James (Eds.), <i>Research With Children: Perspectives and Practices</i> (pp. 121- 141). London: Routledge. <a href="https://doi.org">https://doi.org</a></p> <p>+Quarrell, C. M., &amp; Davis, J. (2019). Irish Diaspora and Sporting Cultures of Conflict, Stability and Unity: Analysing The Power Politics of Community Development, Resistance and Disempowerment Through A Case Study Comparison of Benny Lynch and 'The Glasg</p> <p>+Ravenscroft, J., Davis, J., &amp; McNair, L. (2019). The Continuing Need for Child-Led Approaches Within Inclusive Systems: A Focus on Transition Across 8 European Countries. In S. Halder, &amp; V. Argyropoulos (Eds.), <i>Inclusive Practices, Equity and Access for</i></p>
9E34129A	JOSEPH WRONKA	P		ACTIVE	02-Apr-2020	01-Apr-2025		<p>*Wronka, J. (2016). Sharing my story: Representing social work at the UN and select local human rights activism. <i>Journal of Human Rights and Social Work</i>, 1(1), 69-79.</p> <p>+Wronka, J. (2016). Human rights and social justice: Social action and service for the helping and health professions. New York: Sage</p> <p>@Wronka, J. (2015). Human rights as the bedrock of social justice: Implications for advanced generalist practice. <i>Journal of Social Work Education</i>, 10, 20.</p> <p>*Wronka, J. (2019). Whistleblowing, Human Rights, and Mental Health/Well-being: Implications for Advanced Generalist Practice. <i>Journal of Human Rights and Social Work</i>, 1-6.</p> <p>+Wronka, J. (2018). Human rights. In <i>Encyclopedia of Social Work</i>. Washington: Oxford University Press &amp; National Association of Social Workers, 1464-1468.</p>
39390069	JUANITA ELIAS	P		ACTIVE	26-Aug-2021	25-Aug-2026		<p>*Elias, J. (2018). Governing domestic worker migration in Southeast Asia: Public-private partnerships, regulatory Grey Zones and the household. <i>Journal of Contemporary Asia</i>, 48(2): 278-300</p> <p>*Elias, J., Holliday, J. (2019). Who gets 'left behind'? Promises and pitfalls in making the global development agenda work for sex workers-reflections from Southeast Asia. <i>Journal of Ethnic and Migration Studies</i>, 45(1): 1-18.</p> <p>*Elias, J., Rai, S.M. (2019). Feminist everyday political economy: Space, time, and violence. <i>Review of International Studies</i>, 45(2): 201-220.</p> <p>+Elias, J. (2020). <i>Gender Politics and the Pursuit of Competitiveness in Malaysia: Women on Board</i>. London: Routledge.</p> <p>+Elias, J., Roberts, A. (2018). <i>Handbook on the international political economy of gender</i>. Cheltenham: Edward Elgar Publishing</p>
C88993F4	KEN TADASHI OSHIMA	P		ACTIVE	30-Sep-2020	29-Sep-2025		<p>* Oshima, Ken Tadashi (2016). Rediscovering Japanese Urban Space in a World Context. <i>Journal of Urban History</i>, 42(3), 1-11.</p> <p>+ Ken Tadashi Oshima (2015) <i>Kiyonori Kikutake: Between Land and Sea</i>, Cambridge, MA/Zurich: Harvard GSD/Lars Müller.</p> <p>+ Ken Tadashi Oshima, Barry Bergdoll, Jennifer et. al. Gray (2017). <i>Reframing the Imperial Hotel between East and West</i>. Frank Lloyd Wright: Unpacking the Archive (pp. 60-77). Museum of Modern Art.</p>

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C696001F	KIMBERLY NOELS	P			NOMINATED				
0CD3BA6B	KUMAIDI	P		ACTIVE		24-Mar-2022	23-Mar-2027		*Wulansari, A.D., Kumaidi & Hadi, S. (2019). Two parameter logistics model with lognormal response time for computer-based testing. International Journal of Emerging Technologies in Learning, 14(15), 138 #Nursa'ban, M., Kumaidi, K. & Mukminan, M.(2020). Factors of critical spatial thinking for a geography metacognition assessment in Indonesian senior high schools. Review of International Geographical Subali, B., Kumaidi, Aminah, N. S., Sumintono, B. (2019). Student achievement based on the use of scientific method in the natural science subject in elementary school. Jurnal Pendidikan IPA Indonesia. #Supianto, Kumaidi, & Suryono, Y. (2021). Development of project-based historical knowledge assessment instruments, Historical Geography, 8(4), 16-20.
014BD876	LAUREN JOY LIEBERMAN	P		ACTIVE		26-Nov-2020	25-Nov-2025		* Alves, M. L. T., Storch, J. A., Harnisch, G., Strapasson, A. M., da Cunha Furtado, O. L. P., Lieberman, L., ... & Duarte, E. (2017). Physical Education classes and inclusion of children with disability: Brazilian teachers' perspectives. Movimento, 23(4) * Brian, A., Bostick, L., Starrett, A., Klavina, A., Miedema, S. T., Pennell, A., ... & Lieberman, L. J. (2020). The Effects of Ecologically Valid Intervention Strategies on the Locomotor Skills * Brian, A., Pennell, A., Haibach-Beach, P., Foley, J., Taunton, S., & Lieberman, L. J. (2019). Correlates of physical activity among children with visual impairments. Disability and health journal, 12(2), 328-333. * Haegele, J. A., & Lieberman, L. J. (2016). The current experiences of physical education teachers at schools for blind students in the United States. Journal of Visual Impairment & Blindness, 110(5), 323-334 * de Oliveira, P. S., van Munster, M. D. A., de Souza, J. V., & Lieberman, L. J. (2020). Adapted Physical Education Collaborative Consulting: A Systematic Literature Review. Journal of Teaching in Physical Education,
842E5FD2	LEE KAM HING	P		ACTIVE		27-Aug-2020	26-Aug-2025		*Hing, L. K Ping, L. P, & Cheok, C.K. (2017). Changing motivation behind the flow of funds from the Chinese in Malaysia to China from pre-World War Two to 2015. Journal of Contemporary Asia , 47(5) *Hing, L. K., & Tze-ken, D. (2017). Shanghai evergreen songs (shidai qu) as a musical Heritage And Cultural Marker of a Malaysian Chinese identity. International Journal of Heritage Studies, 23(11), 989-1001. *Hing, L. K, Ping, L. P, & Cheok, C.K. (2015). The internationalization of family firms: case histories of two Chinese overseas family firms. Business History, 57(6), 841 - 861. *Hing, L. K. (2016). State policy, community identity, and management of Chinese cemeteries in Colonial Malaya", Archipel-Etudes Interdisciplinaires Sur Le Monde Insulindien, 92, 91 - 110. *Hing, L.K, Cheok, C.K, & Ping, L.P. (2015). Surviving financial crises: The Chinese overseas in Malaysia and Singapore during the Great depression and Asian financial crisis. Journal of Contemporary Asia,
08F4A04D	LÉO PAUL DANA	P		ACTIVE		25-Feb-2021	24-Feb-2026		*Felzensztein, C., Deans, K. & Dana, L-P (2019). Small Firms in Regional Clusters: Local Networks and Internationalization in the Southern Hemisphere. Journal of Small Business Management, 57(2), 496-516

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29DCF164	LISA LIM	P		ACTIVE		02-Apr-2020	01-Apr-2025	<p>*Lim, L., Arciuli, J., Munro, Natalie, M., &amp; Cupples, L. (2019). Using the MULTILIT literacy instruction program with children who have Down syndrome. <i>Reading and Writing</i> 32(9), 2179-2200</p> <p>+Lim, L. (2016). Multilingual mediators: The (Continuing) role of the peranakans in the contact Diaspora Worldwide: Transnational Connections and Local Social Realities. New York: Rodinamics of Singapore. In Li Wei (Eds.), <i>Multilingualism in the Chinese Diaspora</i>. New York: Rodinamics of Singapore.</p> <p>*Lim, L., Arciuli, J., Munro, N. &amp; Cupples, L. (2019). Using the MULTILIT literacy instruction program with children who have Down syndrome. <i>Reading and Writing</i> 32(9), 2179-2200</p> <p>+Ansaldo, U., Lim, L. (2018). Citizenship theory and fieldwork practice in Sri Lanka Malay communities. In Lisa Lim, Christopher Stroud and Lionel Wee (Eds.), <i>The Multilingual Citizen: Towards a Politics of Language for Agency and Change</i>. Bristol: Multilingual Matters.</p> <p>+Lim, L. (2016). The art of losing: Beyond java, patois and postvernacular vitality - Repositioning the periphery in global Asian ecologies. In Luna Filipovic, Martin Putz (Eds.), <i>Endangered Languages and Languages in Danger: Issues of documentation, policy and revitalization</i>. London: Routledge.</p>
DFFC2390	LONG HUALOU	P		ACTIVE		25-Jun-2020	24-Jun-2025	<p>*Kunqiu, C., Hualou, L., Liuwen, L., Shuangshuang, T., &amp; Tingting, L. (2020). Land use transitions and urban-rural integrated development: Theoretical framework and China's evidence, <i>Land Use Policy</i>, 92, 104553.</p> <p>*Dazhuan, G., Hualou, L., Weifeng, Q., Zhiwei, W., Dongqi, S., Ren, Y. (2020). Effects of rural-urban migration on agricultural transformation: A case of Yucheng City, China, <i>Journal of Rural Studies</i>, 76, 85-95.</p> <p>*Kunqiu, C., Hualou, L. &amp; Chenrong, Q. (2020). The impacts of capital deepening on urban housing prices: Empirical evidence from 285 prefecture-level or above cities in China, <i>Habitat International</i>, 99, 102253.</p> <p>*Li, M., Hualou, L., Shuangshuang, T., Yingnan, Z., &amp; Yuhan, Z. (2020). Farmland transition in China and its policy implications, <i>Land Use Policy</i>, 92, 104553.</p> <p>*Yingnan, Z., Hualou, L., Li, M., Shuangshuang, T., Liuwen, L., Kunqiu, C., Zening, X. (2019). How does the community resilience of urban village response to the government-led redevelopment? A case study of Tangjialing village in Beijing. <i>Cities</i>, 95, 102533.</p>
8056EDB2	LOW EE LING	P		ACTIVE		02-Apr-2020	01-Apr-2025	<p>+Low, E. L. (2015). <i>Pronunciation for English as an international language: From research to practice</i>. London: Routledge</p> <p>*Ao, R., &amp; Low, E. L. (2016). A Description of the Yunnan English Accent. <i>World Englishes</i>, 35(1), 18-41.</p> <p>#Low, E. L., &amp; Pakir, A. (2018). English in Singapore: Striking a new balance for future-readiness. <i>Asian Englishes</i>, 20(1), 41-53</p>

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78D3EBFD	LYNDA YATES	P		ACTIVE		25-Mar-2021	24-Mar-2026		<p>**Yates, L., Dahm, M. R., Roger, P. &amp; Cartmill, J. (2016). Developing rapport in inter professional communication: Insights for international medical graduates. <i>English for Specific Purposes</i>, 42, 104-116</p> <p>*Kozar, O. &amp; Yates, L. (2019). Factors in language learning after 40: Insights from a longitudinal study. <i>IRAL – International Review of Applied Linguistics in Language Teaching</i>, 57 (2), 181-204</p> <p>*Peck, C. &amp; Yates, L. (2019). Negotiating intercultural experience through English as a foreign language in South Korea. <i>Language and Intercultural Communication</i>, 19(1), 51- 63</p> <p>*Yates, L. (2017). Learning how to speak: Pronunciation, pragmatics and practicalities in the classroom and beyond. <i>Language Teaching</i>, 50(2), 223-246</p> <p>+Dahm, M. R. &amp; Yates, L. (2020). Rapport, empathy and professional identity: Some challenges for international medical graduates speaking English as a second or foreign language. <i>Multilingual healthcare: a global view on communicative challenges</i> (pp. 20</p>
DB899420	M. RAFIQUUL ISLAM	P		ACTIVE		22-May-2020	21-May-2025		<p>*Gaihre, Y. K., Singh, U., Islam, S. M., Huda, A., Islam, M. R., Satter, M. A., ... &amp; Shah, A. L. (2015). Impacts of urea deep placement on nitrous oxide and nitric oxide emissions from rice fields in Bangladesh. <i>Geoderma</i>, 125, 115-124</p> <p>*Gaihre, Y.K., Singh, U., Islam, S. M. M., Huda, A., Islam, M.R., Sanabria, J., Satter, M.A. Islam, M.R., Biswas, J. C., Jahiruddin, M. and Jahan, M.S. (2017). Nitrous oxide and nitric oxide emissions and nitrogen use efficiency as affected by nitrogen pl</p> <p>*Mehedi I. M., Hasan M. S., Islam M. R., Dobaie A. M. (2018). Temperature-dependent inhomogeneous optical behavior of AlInGaN quaternary alloys. <i>Journal of Optical Technology</i> 85(1), 12 - 16.</p> <p>*Islam, S. Rahman, M.M., Islam, M.R., and Naidu, R. (2017). Effect of irrigation and genotypes towards reduction in arsenic load in rice. <i>Science of the Total Environment</i>. 609: 311 - 318.</p> <p>*Norton, G.J., Travis, A.J., Danku, J.M. C., Salt, D.E., Hossain, M., Islam, M.R. and Price, A.H. (2017). Biomass and elemental concentrations of 22 rice cultivars grown under alternate wetting and drying conditions at three field sites in Bangladesh. <i>Food</i></p>
45E4B8FE	MANINGAS, MARY BETH BACANO	P		ACTIVE		17-Dec-2020	16-Dec-2025		<p>) * Guanzon, DAV and Maningas, MBB. (2018). Functional elucidation of LvToll 3 receptor from P-vannamei through RNA interference and its potential role in the shrimp antiviral response. <i>Developmental and Comparative Immunology</i>. 84, 172- 180</p> <p>* Alenton, RRR; Kondo, H; Hirono, I and Maningas, MBB. (2016). Gene silencing of VP9 gene impairs WSSV infectivity on <i>Macrobrachium rosenbergii</i>. <i>Virus Research</i>. 234</p> <p>* Dabu I.M., Lim, J.J., Arabit, P.M., Orense, S.J., Tabardilo, J. Jr., Corre, V. Jr. &amp; Maningas, M.B. (2017). The First Record of Acute Hepatopancreatic Necrosis Disease in the Philippines. <i>Aquaculture Research</i>. 48 (3).</p> <p>* Easwvaran, SP ; Bhasu, S ; Maningas, MBB and Othman, RY . (2019). Enhanced muscle regeneration in freshwater prawn <i>Macrobrachium rosenbergii</i> achieved through in vivo silencing of the myostatin gene. <i>Journal of The World Aquaculture Society</i>. 50(5),1026-</p>



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88E3425B	MARK GREGORY ROBSON	P		ACTIVE		02-Apr-2020	01-Apr-2025	Muadchim, M, Phanprasit, W, Robson, MG, Sujirarat, D, Detchaipitak, R. (2017). Case study of occupational mercury exposure during decontamination of turnaround in refinery plant. <i>International Journal of Occupational and Environmental Health</i> , 23(1), 81-8 ) * Lwin, TZ, Than, AA, Min, AZ, Robson, MG, Siriwong, W. (2018). Effects of pesticide exposure on reproductivity of male groundnut farmers in Kyauk Kan village, Nyaung-U, Mandalay region, Myanmar. <i>Risk Management and Healthcare Policy</i> , 11, 235-241 b) * W ) * Wongsasuluk, P, Chotpantarat, S, Siriwong, W, Robson, MG. (2018). Using hair and fingernails in binary logistic regression for bio-monitoring of heavy metals/metalloid in groundwater in intensively agricultural areas, Thailand. <i>Environmental Research</i> . * Altemose B, Robson MG, Kipen HM, Ohman Strickland P, Meng Q, Gong J, ... Huang W, . (2017). Association of air pollution sources and aldehydes with biomarkers of blood coagulation, pulmonary inflammation, and systemic oxidative stress. <i>Journal of Exposu</i> * Panuwet P, Ladva C, Barr DB, Prapamontol T, Meeker JD, D'Souza PE, Maldonado H, Ryan PB, Robson MG. (2018). Investigation of associations between exposures to pesticides and testosterone levels in Thai farmers. <i>Archives of Environmental &amp; Occupational H</i>
49E17DC0	MARTINA BATTISTI	P		ACTIVE		25-Feb-2021	24-Feb-2026	#Williamson, A. J., Drencheva, A., & Battisti, M. (2020). Entrepreneurial Disappointment: Let Down and Breaking Down, a Machine-Learning Study. <i>Entrepreneurship Theory and Practice</i> , DOI: *Battisti, M., Beynon, M., Pickernell, D. & Deakins, D. (2019). Surviving or Thriving: The Role of Learning for the Resilient Performance of Small Firms. <i>Journal of Business Research</i> , 100, 38-50. *Jurado, T. & Battisti, M. (2019). The Evolution of SME policy: The Case of New Zealand, <i>Regional Studies Regional Science</i> , 6(1), 32-54. *Laczko, P., Needham, A., Rossiter, A.-M., Hullova D. & Battisti, M. (2019). The Role of a Central Actor in Increasing Platform Stickiness and Stakeholder Profitability: Bridging the Gap between Value Creation and Value Capture in the Sharing Economy. <i>Ind</i> +Drencheva, A. & Battisti, M. (2021). <i>Social Entrepreneurship: Methods of, and Challenges in, Catalysing Positive Social Change</i> , in Deakins, D.
17164C99	MATTHEOS SANTAMOURIS	P		ACTIVE		22-Apr-2021	21-Apr-2026	*Anand, P., Sekhar, C., Cheong, D., Santamouris, M., Kondepudi, S. (2019). Occupancy-based zone-level VAV system control implications on thermal comfort, ventilation, indoor air quality and building energy efficiency. <i>Energy and Buildings</i> , 204. *Hwang, J.K., Yun, G.Y., Lee, S., Seo, H., Santamouris, M. (2020). Using deep learning approaches with variable selection process to predict the energy performance of a heating and cooling system. <i>Renewable Energy</i> , 149, 1227-1245 *Laskari, M., Karatasou, S., Santamouris, M., Assimakopoulos, M.N. (2020). Using pattern recognition to characterise heating behaviour in residential buildings. <i>Advances in Building Energy Research</i> *Ngarambe, J., Yun, G.Y., Santamouris, M. (2020). The use of artificial intelligence (AI) methods in the prediction of thermal comfort in buildings: energy implication of AI-based thermal comfort controls. Tsekeri, E., Kolokotsa, D., Santamouris, M. (2020). On the association of ambient temperature and elderly mortality in a Mediterranean island – Crete, <i>Science of the Total Environment</i> , 738.

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72291D75	MINDY CHEN-WISHART	P		ACTIVE		25-Feb-2021	24-Feb-2026	<p>+Chen-Wishart, M. Alexander Loke and Stephan Vogenauer (2018). Introduction in Mindy Chen-Wishart, Alexander Loke and Stefan Gogenauer (eds) Formation and Third Party Beneficiaries, Oxford</p> <p>+Chen-Wishart, M. (2017). 'Specific Performance and Change of Mind' in Virgo, G. and Worthington, S. (eds) Commercial Remedies: Resolving Controversies, Cambridge University Press, 98.</p> <p>) +Chen-Wishart, M. (2018). Contract Law (6th Edition). Oxford University</p> <p>*Chen-Wishart, M. (2017). Contractual Remedies: Beyond Enforcing Contractual Duties. George Washington Law Review, 85 (6), 1617-1624.</p> <p>+Chen-Wishart, M. (2017). 'Invalidity of Contract in Chinese and English Contract Law' in Larry A. DiMatteo and Chen Lei (eds), Chinese Contract Law: Civil and Common Law Perspectives, Cambridge University Press,</p>
AD9B32D1	MOGEEB A. A. MOSLEH	P			NOMINATED	30-Sep-2020	29-Sep-2025	<p>*Aziz, F., Malek, S., Ali, A. M., Wong, M. S., Mosleh, M. A. A., &amp; Milow, P. (2020). Determining hypertensive patients' beliefs towards medication and associations with medication adherence using machine learning methods. PeerJ, 8, Article#e8286.</p> <p>*Kho, S. J., Manickam, S., Malek, S., Mosleh, M. A. A., &amp; Dhillon, S. K. (2017). Automated plant identification using artificial neural network and support vector machine. Frontiers in Life Science, 10(1), 98-107.</p> <p>*Malek, S., Gunalan, R., Kedija, S. Y., Lau, C. F., Mosleh, M. A. A., Milow, P., Lee, S. A., &amp; Saw, A. (2018). Random forest and Self Organizing Maps application for analysis of pediatric fracture healing time of the lower limb. Neurocomputing, 272, 55-62</p> <p>Milow, P., Mosleh, M. A. A., Cham, H., Malek, S., Salleh, A., &amp; Dhillon, S. K. (2015). Application of web services for aquatic data warehouse system. ARPN Journal of Engineering and Applied Sciences, 10(15),</p> <p>Mosleh, M. A. A., Baba, M. S., Malek, S., &amp; Almaktari, R. A. (2016). Ceph-X: development and evaluation of 2D cephalometric system. BMC <i>Medical Imaging</i>, 17(10), 102-104.</p>
FB99CA4A	MOHAMAD YAHYA MOHAMED ARIFFIN	P		ACTIVE		02-Apr-2020	01-Apr-2025	<p>@Majid, A. A., Shamsudin, S., &amp; Ariffin, M. Y. M. (2017). The utilization of webpage in conveying public relations communication amongst islamic higher learning institutions. al- 'abqari: Journal of Islamic Social Sciences and Humanities, 11, 31 – 50.</p> <p>#Jaafar, N. I., Darmawan, B., &amp; Ariffin, M. Y. M. (2018). Social networking site adoption in Malaysia and Indonesia, Jurnal Komunikasi: Malaysian Journal of Communication, 34(1), 115 - 122.</p> <p># Ismail, I., Sabran, R., &amp; Ariffin, M. Y. M. (2019). The influence of radio in in enhancing farmer's perceptual situation in problem solving towards insufficient information delivery. Jurnal Komunikasi: Malaysian Journal of Communication, 35(2), 331-345.</p> <p>#Yong, L. Y., Yahya, M. H., Noordin, B. A. A., &amp; Selamat, A. I. (2019). The effect of goods and services tax (GST) imposition on stock market overreaction and trading volume in Malaysia and Australia, Jurnal</p> <p>@Muhamedi, M., &amp; Ariffin, M. Y. M. (2017). Managers and employees' perception of communication channels based on organization's culture awareness competency in selected industries in rwanda. Journal of</p>
ED993819	MOHAMED AZAM BIN	P			NOMINATED			
DEEBD3A3	MOHAMED GHOUSE NASURUDDIN	P		ACTIVE		02-Apr-2020	01-Apr-2025	<p>* Wang, Z., Li, Y., Zhang, T., Hu, J., Wang, Y., Wei, Y. ... Grattan, K.T.V. (2020). A Sensitive and Reliable Carbon Monoxide Monitor for Safety-Focused Applications in Coal Mine Using a 2.33- μm Laser Diode. IEEE Sensors Journal, 20(1), 171–177.</p>

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2B000366	MOHAMMAD KABIR HASSAN	P		ACTIVE		30-Sep-2020	29-Sep-2025		<p>#Tran, D.V., Hassan, M. K. &amp; Houston, R. (2020). Discretionary loan loss provision behavior in the US banking industry. <i>Review of Quantitative Finance and Accounting</i>, 55(2), 605–645.</p> <p>#Unsal, O., Hassan, M. K., &amp; Zirek, D. (2016). Corporate lobbying, CEO political ideology and firm performance. <i>Journal of Corporate Finance</i>, 39, 126–140.</p> <p># Kim, D.W., Yu, J.S. &amp; Hassan, M. K. (2020). The Influence Of Religion And Social Inequality On Financial Inclusion. <i>The Singapore Economic Review</i>, 65(4), 103–116.</p> <p>) # Bitar, M., Hassan, M. K. &amp; Saad, W. (2020). Culture and the capital–performance nexus in dual banking systems. <i>Economic Modelling</i>, 97, 34–50.</p> <p># Rashid, A. &amp; Hassan, M. K. &amp; Shah, M. A. R. (2020). On the role of Islamic and conventional banks in the monetary policy transmission in Malaysia: Do size and liquidity matter? <i>Research in International</i></p>
F2D259F6	MOHAN V AVVARI	P							
EAE6A721	MOHD FAUZI BIN MOHD AMIN	P							
CA470B2B	MOHD FUAD MAT JALI	P		ACTIVE		26-Nov-2020	25-Nov-2025		<p>*Lyndon, N., Sulaiman, N. S., Yusoff, N., &amp; Jali, M. M. F., (2020). Naratif sosiologi tingkahlaku bunuh diri dalam kalangan Warga Emas, <i>Akademika Journal of Southeast Asia Social Sciences and Humanities</i>,</p> <p>*Othman, A, A., Jali, M, M, F.,, Besar, J, A., &amp; Aba, A., (2019). Regional historiography of Malacca Straits and the civilizational discourse on past-colonial communities, <i>International Journal of Advanced and Applied Sciences</i>, 6(11), 75 - 80.</p>

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								<p>*Sidin, M. N., Besar, A. B., Jali, M. M. F., &amp; Karim, A. M., (2018). National Transformation 2050 and the younger generation: The voice of future leadership. <i>Information-An International Interdisciplinary Journal</i>, 21(6)</p> <p>@Shaari, S. S., Besar, J. A., Jali, M. M. F., Yusof, M. A. R., &amp; Musa, W. A., (2018). Analysis of the effectiveness of ethnic relations subject as a mechanism for political literacy. <i>International Journal of Academic Research in Business and Social Scienc</i></p> <p>@Shaari, S. S., Besar, J. A., Jali, M. M. F., &amp; Musa, W. A., (2018). Nilai dan kefahaman sebagai medium transformasi pola pengundian dalam Pilihan raya. <i>International Journal of Law, Government and</i></p>
6A41185A	MONIKA KOPYTOWSKA	P		ACTIVE		22-May-2020	21-May-2025	<p>+Kopytowska, M. (2018). <i>The Televisualization of Ritual: Spirituality, Spatiality and Copresence in Religious Broadcasting</i>. New York: Oxford</p> <p>#Kopytowska, M. &amp; Chilton, P., (2018). "Rivers of Blood": Migration, fear and threat construction. <i>Lodz Papers in Pragmatics</i>, 14(1). 133–161</p> <p>+Chilton, P. &amp; Kopytowska, M. (Eds.) (2018). <i>Religion, Language, and the Human Mind</i>. New York: Oxford University Press.</p> <p>+Karner, C. &amp; Kopytowska, M. (2017). <i>National Identity and Europe in Times of Crisis</i>. Emerald Group Publishing Limited</p> <p>+Kopytowska, M. &amp; Grabowski, L. (2017). "European Security Under Threat: Mediating the Crisis and Constructing the Other", <i>Emerald</i></p>
C5D6C841	NAFI @ HANAFI BIN DOLLAH	P		ACTIVE		02-Apr-2020	01-Apr-2025	<p>@Dollah, N. &amp; Salim A. A. (2019). <i>Al-Dad Journal</i>, 1(3), 14-33)</p> <p>@Ali, A. S. S., Dollah, N., Ibrahim, M. &amp; Ismail, Y. (2015). <i>al-Lisaniyyat al-Tatbiqiyah al-Tadithah: Madkhal Wasfy</i>. IIUM Press, Kuala Lumpur.</p> <p>@Dollah, N. &amp; Abdullah N. A. (2016). <i>Dirasat Mu'jamiyyah wa Lughawiyah Taqabuliyah lil-Darisin fi al-Jami'at al-Maliziyyah</i>. 2nd. ed. IIUM Press, Kuala Lumpur. <i>الماليزية الجامعات في الدارسين تقابلية ولغوية</i></p> <p>@Hanafi, K. H, Dollah, N., Sawari, M &amp; Mohd, F. (2019). <i>Al-Dad Journal</i>, 3 (1) 1-13</p> <p>@Razak S. M. A. &amp; Dollah, N. (2017). <i>The Trolling Verbal Noun and its literary sites in the Arabic language</i>. IIUM Press, Kuala Lumpur, Malaysia.</p>
0024862E	NAFIS ALAM	P		ACTIVE		30-Sep-2020	29-Sep-2025	<p># Mohamad, A., Li, P., Alam, N. &amp; Yuserrie Zainuddin, Y. (2020). Portfolio of IT investment and organisational performance. Moderating role of decentralised decision making. <i>International Journal of Business Information Systems</i>, 33(1), 48-79.</p> <p># Alam, N. &amp; Gupta, A. (2018). Does hedging Enhance Firm value in Good and Bad times. <i>International Journal of Accounting and</i></p> <p># Alam, N., Bhatti, M., &amp; Wong, J.T.F. (2018). Assessing Sukuk defaults using value-at-risk techniques. <i>Managerial Finance</i>, 44(6), 665-687.</p> <p># Mohamad, A., Zainuddin, Y., Alam, N. &amp; Kendall, G. (2017). Does Decentralized Decision Making Increase Company Performance through its Information Technology Infrastructure Investment? <i>International Journal of Accounting Information Systems</i>, 27, 1-15.</p> <p>*Alam, N., Zainuddin, S.S., Rizvi, S.A.R. (2019). Ramifications of varying banking regulations on performance of Islamic Banks, <i>Borsa Istanbul</i></p>
3741E492	NIAZ AHMED KHAN	P		ACTIVE		25-Feb-2021	24-Feb-2026	<p>#Alam, M. M., Hossain, M. S., Islam, N., Murad, M. W., &amp; Khan, N. A. (2021). Impacts of health and economic costs on street children working as waste collectors in Dhaka City. <i>International Journal of Environment and Sustainable Development</i>, 20(1), 29-50.</p> <p>#Islam, M. R., Khan, N. A., Reza, M. M., &amp; Rahman, M. M. (2020). Vulnerabilities of River Erosion-Affected Coastal Communities in Bangladesh: A Menu of Alternative Livelihood Options. <i>Global Social</i></p>

									<p>*Islam, M. R., &amp; Khan, N. A. (2018). Threats, vulnerability, resilience and displacement among the climate change and natural disaster-affected people in South-East Asia: an overview. <i>Journal of the Asia Pacific</i></p> <p>*Rahman, T., Ara, S., &amp; Khan, N. A. (2020). Agro-information Service and Information-seeking Behaviour of Small-scale Farmers in Rural Bangladesh. <i>Asia-Pacific Journal of Rural Development</i>, 30(1-2), 175-194.</p> <p>+Rezaul Islam M., Khan N.A., Fahrudin A., Islam M.R., Islam A.K.M.M. (2020). Poverty and Social Inequality: Bangladesh Experience. In: (Momen, M.N., Baikady R., Lim, C.S., Basavaraj M. Ed.) <i>Building Sustainable Communities Civil Society Response in South</i></p>
9AF0DE7C	NICHOLAS PHELPS	P		ACTIVE		22-Apr-2021	21-Apr-2026		<p>*Hudalah, D., Octifanny, Y., Talitha, T., Firman, T, Phelps, N.A. (2020). From Metropolitanization to Megaregionalization: Intentionality in the Urban Restructuring of Java's North Coast, Indonesia. <i>Journal of Planning, Education and Research</i>. DOI: 10.1</p> <p>*Ohashi, H., Phelps, N.A. (2020). Diversity in decline: The Changing Suburban Fortunes of Tokyo Metropolis. <i>Cities</i> 103, 102693.</p> <p>*Valler, D., Phelps, N.A. (2018). Framing The Future: On Local Planning Cultures And Legacies. <i>Planning Theory &amp; Practice</i>, 19(5), 698-716.</p> <p>+Kim, H.M., Miao, J., Phelps, N.A. (2021). International Urban Development Leadership: Singapore, China and South Korea Compared Exporting Urban Korea? (In) Park, S.H., Shin, H.B., Kang, H.S. (eds) <i>Reconsidering the Korean Urban Development Experience</i>, L</p> <p>+Phelps, N.A. (2021). <i>The Urban Planning Imagination: A Critical International Introduction</i>. Polity Press, Cambridge.  <a href="https://politybooks.com/bookdetail/?isbn=9781509526246&amp;subject_id=">https://politybooks.com/bookdetail/?isbn=9781509526246&amp;subject_id=</a></p>
AA54213C	NORITSUGU UMEHARA	P		ACTIVE		30-Apr-2020			<p>* Liu, X., Umehara, N., Tokoroyama, T., &amp; Murashima, M. (2019). Tribological properties of ta-CN<sub>x</sub> coating sliding against steel and sapphire in unlubricated condition. <i>Tribology International</i>, 131, 102-</p> <p>* Murashima, M.m Yoshino, S., Kawaguchi, M., &amp; Umehara, N. (2019). Intelligent tribology surfaces: from concept to realization using additive manufacturing. <i>International Journal of Mechanics and Materials in</i></p> <p>* Aboua, K. A. M., Umehara, N., Kousaka, H., Tokoroyama, T., Murashima, M., Tasdemir, H. A., ... &amp; Higuchi, T. (2018). Effect of ZnDTP tribofilim's morphology on friction behaviors of DLC coatings: Tribofilm characterization by 3D scanning electron micros (Tohoku University, Japan)</p> <p>* Aboua, K. A. M., Umehara, N., Kousaka, H., Tokoroyama, T., Murashima, M., Mustafa, M. M. B., ... &amp; Kawaguchi, M. (2020). Effect of Mating Material and Graphitization on Wear of aC: H Coating in Boundary Base Oil Lubrication. <i>Tribology Letters</i>, 68(1).</p> <p>* Liu, X., Yamaguchi, R., Umehara, N., Murashima, M., &amp; Tokoroyama, T. (2017). Effect of oil temperature and counterpart material on the wear mechanism of ta-CN<sub>x</sub> coating under base oil lubrication. <i>Wear</i>, 390-</p>
92405EEB	NORKHALID BIN SALIMIN	P		ACTIVE		30-Apr-2020	29-Apr-2025		<p>#Rahmat, A., ShariI, M.I., Ahmad, M.A.R., Ishak, N.A., Salimin, N. (2017) The effectiveness of implementing credit hours co-curricular courses in Sultan Idris education university. <i>Advanced Science Letters</i> 23(1), 545-</p> <p>#Salimin, N., Shahril, M.I., Jani, J., (...), Saad, L., Arwae, N.A. (2017) Development assessment instrument for basic skills of invasion in physical education. <i>Advanced Science Letters</i> 23(1), 386-389</p> <p>#Salimin, N.R., Mahamod, W.R.W., Bakar, N.A., (...), Pauzan, N.A., Hashim, N. (2019) Characterisation of virgin coconut oil based lamellar liquid crystal incorporated with lycopene. <i>Journal of Advanced Research in Dynamical and Control Systems</i> 11(Special</p>

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CC122FE8	OLIVIER BOIRAL	P		ACTIVE		26-Nov-2020	25-Nov-2025	*Boiral, O., & Heras-Saizarbitoria, I. (2020). Sustainability reporting assurance: Creating stakeholder accountability through hyperreality?. <i>Journal of Cleaner Production</i> 243
								*Boiral, O., Brotherton, M. C., & Talbot, D. (2020). Building trust in the fabric of sustainability ratings: An impression management perspective. <i>Journal of Cleaner Production</i> 260
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								*Heras-Saizarbitoria, I., Boiral, O., & Díaz de Junguitu, A. (2020). Environmental management certification and environmental performance: Greening or greenwashing?. <i>Business Strategy and the Environment</i> 29(2), 357-373
								*Heras-Saizarbitoria, I., Boiral, O., Allur, E., & Garcia, M. (2020). Communicating environmental management certification: Signaling without signals?. <i>Business Strategy and the Environment</i> , 29(2), 422-431.
6946B55C	PARAMJIT SINGH S/O JAMIR SINGH	P		ACTIVE		17-Dec-2020	16-Dec-2025	*Azlinda, A., Paramjit, S., & Sulaiman, J. (2017). Caregiver coping with the mentally ill: A qualitative study. <i>Journal of Mental Health</i> , 25, 1 - 6.
								*Azman, A., Jamir Singh, P. S., & Sulaiman, J. (2019). The mentally ill and their impact on family caregivers: A qualitative case study. <i>International Social Work</i> , 62(1), 461 - 471.
								*Nalah, A. B., Azlinda, A., & Paramjit, S. J. S. (2020). Harmful cultural practices and HIV stigma as psychosocial issues in North Central Nigeria. <i>International Journal of Human Rights in Healthcare</i> , 1 - 13.
								+Ali, I., Azman, A., Singh, P. S. J., Hatta, Z. A., Mungai, N. W., Islam, M. S., & Akhtar, T. (2020). People with Disabilities: The Role of Social Workers for Rehabilitation in Bangladesh. In <i>Building Sustainable Communities</i> (pp. 403-424). Palgrave Macmil
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8DC0CF20	PAUL J. GOLLAN	P		ACTIVE		22-May-2020	21-May-2025	@Jiang, Z., Le, H., Gollan, P.J., (2018). Cultural intelligence and voice behavior among migrant workers: the mediating role of leader-member exchange. <i>The International Journal of Human Resource Management</i> ,
								@Wilkinson, A., Gollan, P.J., Kalfa, S., Xu, Y., (2018). Voices unheard: employee voice in the new century <i>The International Journal of Human Resource Management</i> , 29(5), 711 – 724.
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A944C9CD	PETER GREEN	P						NOMINATED

F176EFF9	PRANAV DESAI	P		ACTIVE		27-Aug-2020	26-Aug-2025	<p>*Pandey, N., &amp; Desai, P. N. (2017). Exploring 'Global Innovation Networks' In Bio clusters: A Case of Genome Valley in Hyderabad, INDIA. <i>Journal of Scientometric Research</i>, 6(1), 23-35.</p> <p>*Desai, P. N. (2016). The Emergence of the Biosimilars: A Threat or an Opportunity for Biopharmaceutical Innovation System? <i>Asian Biotechnology and Development Review</i>, 18(2), 3-26</p> <p>*Pandey, A., &amp; Desai, P. N. (2016). Emerging Structure of Stem Cell Research in India: An Analysis of Publication Output, 1990-2014. <i>Journal of Biotechnology and Development Review</i>, 18(2), 3-26</p> <p>*Pandey, N., &amp; Desai, P. N. (2017). Regions, Knowledge Communities and Innovation Dynamics: A Case of Bengaluru Biocluster in India. <i>Asian Biotechnology and Development Review</i>, 19(3), 25-46.</p> <p>*Tiwari, S. S., &amp; Desai, P. N. (2018). Unproven stem cell therapies in india: regulatory challenges and proposed paths forward. <i>Cell Stem Cell</i>, 23(5), 649-653</p>
6086CB05	PRIYA KURIAN	P		ACTIVE		22-Jul-2021	21-Jul-2026	<p>*Barrett, P., Kurian, P., Simmonds, N., &amp; Cretney, R. (2019). Community participation in the development of the Ongātoro/Maketū Estuary project: The socio-ecological dimensions of restoring an interconnected ecosystem. <i>Aquatic Conservation: Marine and</i></p> <p>*Farhana Sultana (2018) Water justice: why it matters and how to achieve it. <i>Water International</i>, 43(4), 483 - 493</p> <p>*Munshi, D., Kurian, P., Cretney, R., Morrison, S. L., &amp; Kathlene, L. (2020). Centering culture in public engagement on climate change. <i>Environmental Communication: A Journal of Nature &amp; Culture</i>, 14(5),</p> <p>*Pandey, C. &amp; Kurian, P. (2017). The Media and the Major Emitters: Media Coverage of International Climate Change Policy. <i>Global Environmental Politics</i>, 17(4), 67-87</p> <p>*Sultana F. (2021). Political ecology 1: From margins to center. <i>Progress in Human Geography</i>, 45(1), 156 - 165</p> <p>*Sultana Farhana (2020) Embodied Intersectionalities of Urban Citizenship: Water, Infrastructure, and Gender in the Global South, <i>Annals of the American Association of Geographers</i>, 110(5), 1407 -</p> <p>+Arora-Jonsson, S., Agarwal, S., Colfer, C., Keene, S., Kurian, P., &amp; Larson, A. (2019) "SDG 5: Gender Equality – A Precondition for Sustainable Forestry", in Katila, P., Colfer, C., de Jong, W., Galloway, G., Pacheco, P., &amp; Winkel, G. (eds) <i>Sustainable</i></p> <p>+Kurian, P. A. (2018). Engendering the environment? Gender in the <i>World Bank's Environmental Policies</i>. <i>Routledge</i></p> <p>+Sultana, F. (2017). Gender and water in a changing climate: Challenges and opportunities. In <i>Water security across the gender divide</i>, 93(2), 17–33). Cham, Switzerland: Springer International.</p> <p>+Sultana, F. and Loftus, A. (Eds). (2020). <i>Water politics: Governance, justice, and the right to water</i>. London, New York: Routledge.</p>
PLT6281	PROF. DR. CHRISTIANI	P	22-Mar-2018	ACTIVE				
PLT7592	PROFESOR DR. ANGUS	P	23-Jan-2020	ACTIVE				
C18EFFFC	PROFESOR DR. AVI ZADOK	P		ACTIVE		30-Sep-2021	29-Sep-2026	<p>*Bashan, G., Diamandi, H. H., London, Y., Sharma, K., Shemer, K., Zehavi, E., &amp; Zadok, A. (2021). Forward stimulated Brillouin scattering and optomechanical nonreciprocity in standard polarization maintaining fibres. <i>Light Science and Applications</i>, 10(1)</p> <p>*Bergman, A., Duggan, R., Sharma, K., Tur, M., A. Zadok, &amp; Alu, A. (2021). Observation of anti-parity-time-symmetry, phase transitions and exceptional points in an optical fibre. <i>Nature Communication</i>, 12(1),</p> <p>*Diamandi, H. H., London, Y., Bashan, G., Shemer, K., &amp; Zadok, A. (2021). Forward Stimulated Brillouin Scattering Analysis of Optical Fibers Coatings. <i>Journal of Lightwave Technology</i>, 39(6), 1800-1807.</p>

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13B378B6	PROFESOR DR. IAIN SUTCLIFFE	P		ACTIVE		30-Sep-2021	29-Sep-2026	BIOLOGY AND BIOCHEMISTRY	<p>*Decout, A., Silva-Gomes, S., Drocourt, D., Blattes, E., Rivière, M., Sutcliffe, I. C., ... &amp; Nigou, J. (2018). Deciphering the molecular basis of mycobacteria and lipoglycan recognition by the C-type lectin Dectin-2. <i>Scientific Reports</i>, 8, 10.1038/s41598</p> <p>*Grosse-Kock, S., Kolodkina, V., Schwalbe, E. C., Blom, J., Burkovski, A., Sutcliffe, I. C., ... &amp; Sangal, V. (2017). Genomic analysis of endemic clones of toxigenic and non-toxicogenic <i>Corynebacterium diphtheriae</i> in Belarus during and after the major epide</p> <p>*Murray, A. E., Freudenstein, J., Gribaldo, S., Hatzepichler, R., Hugenholtz, P., Sutcliffe, I. C. ... &amp; Reysenbach, A. L. (2020). Roadmap for naming uncultivated Archaea and Bacteria. <i>Nature Microbiology</i>, 5(8).</p> <p>*Paterson, M. L., Ranasinghe, D., Blom, J., Dover, L. G., Sutcliffe, I. C., Lopes, B., &amp; Sangal, V. (2019). Genomic analysis of a novel <i>Rhodococcus</i> (Prescottella) equi isolate from a bovine host. <i>Archives of Microbiology</i>, 201(9), 1317-1321.</p> <p>*Sangal, V., Goodfellow, M., Blom, J., Klenk, H. P., &amp; Sutcliffe, I. C. (2018). Revisiting the taxonomic status of the biomedically and industrially important genus <i>Amycolatopsis</i>, using a phylogenomic approach. <i>Frontiers in Microbiology</i>, 9, 10.3389/fmicb.</p>
PLT5229	PROFESOR DR. IR. BEDIR TEKINERDOGAN	P	27-Oct-2016	ACTIVE		28-Oct-2021	27-Oct-2026		<p>*Kaya, A., Keceli, AS, Catal, C, Temucin, H, Tekinerdogan, B (2019). Analysis of Transfer Learning for Deep Neural Network Based Plant Classification Models. <i>Computers and Electronics in Agriculture</i>. 158, 20-</p> <p>*Tekinerdogan, B. &amp; Arkin, E. (2019). ParDSL: a domain-specific language framework for supporting deployment of parallel algorithms. <i>Software &amp; Systems Modeling</i>. 18(5), 2907-2935.</p> <p>*Tekinerdogan, B. &amp; Erata, F. (2020). Automated reasoning framework for traceability management of system of systems. <i>Science of Computer Programming</i>. 192</p> <p>*Tummers, J., Tobi, H., Catal, C. et al Tekinerdogan, B. (2021). Designing a reference architecture for health information systems. <i>BMC Med Informatics Decis Mak</i>. 21(4)</p> <p>*Van Dinter, R., Catal, C., &amp; Tekinerdogan, B. (2021). A decision support system for automating document retrieval and citation screening. <i>Expert Systems with Applications</i>. 183</p>
ABE4C5F1	PROFESOR DR. MADAN KUMAR OLI	P		ACTIVE		26-Aug-2021	25-Aug-2026		<p>*Karelus, D. L., McCown, J. W., Scheick, B. K., Van de Kerk, M., Bolker, B. M., &amp; Oli, M. K. (2018). Incorporating movement patterns to discern habitat selection: black bears as a case study. <i>Wildlife Research</i>, 46(1).</p> <p>*Oli, M. K. (2019). Population cycles in voles and lemmings: State of the science and future directions. <i>Mammal Review</i>, 49(3), 226-239.</p> <p>*Selby, T. H., Hart, K.M., Smith, B. J., Pollock, C.G., Hillis-Starr, Z., &amp; Oli, M. K. (2019). Juvenile Hawksbill residency and habitat-use within a Caribbean Marine protected area. <i>Endangered Species Research</i>, 40, 53-</p> <p>*Srivathsa, A., Karanth, K.U., Kumar, N.S., &amp; Oli, M. K. (2019). Insights from distribution dynamics inform strategies to conserve a dhole <i>Cuon alpinus</i> metapopulation in India. <i>Scientific Reports</i>, 9, Article#3081.</p> <p>*Van de Kerk, M., Onorato, D.P., Hostetler, J. A., Bolker, M. M., &amp; Oli, M. K. (2019). Dynamics, persistence, and genetic management of the endangered Florida panther population. <i>Wildlife Monographs</i>, 203(1), 3-</p>



E4383864	PROFESOR DR. NAGARAJ R BANAPURMATH	P		ACTIVE		24-Jun-2021	23-Jun-2026	ELECTRICITY AND ENERGY	<p>*Indudhar, M. R., Banapurmath, N. R., Rajulu, K. G., Khan, T. Y., &amp; Manoj, E. K. (2019). Effects of single and split injection on the performance, emission and combustion attributes of a CRDI engine powered with diesel and honge biodiesel. <i>Sustainable Ene</i></p> <p>Halewadimath, S. S., Yaliwal, V. S., Banapurmath, N. R., &amp; Sajjan, A. M. (2020). Influence of hydrogen enriched producer gas (HPG) on the combustion characteristics of a CRDI diesel engine operated on dual-fuel mode using renewable and sustainable fuels.</p> <p>Harari, P. A., Banapurmath, N. R., Yaliwal, V. S., Khan, T. Y., Soudagar, M. E. M., &amp; Sajjan, A. M. (2020). Experimental studies on performance and emission characteristics of reactivity controlled compression ignition (RCCI) engine operated with gasoline</p> <p>Khandal, S. V., Banapurmath, N. R., &amp; Gaitonde, V. N. (2018). Effect of hydrogen fuel flow rate, fuel injection timing and exhaust gas recirculation on the performance of dual fuel engine powered with renewable fuels. <i>Renewable Energy</i>, 126, 79-94.</p> <p>Khandal, S. V., Banapurmath, N. R., Gaitonde, V. N., &amp; Hiremath, S. S. (2017). Paradigm shift from mechanical direct injection diesel engines to advanced injection strategies of diesel homogeneous charge compression ignition (HCCI) engines-A comprehensive</p>
4D330106	PROFESOR DR. PETER G. R. SMITH	P		ACTIVE		30-Sep-2021	29-Sep-2026		<p>*Gray, A. C., Carpenter, L. G., Berry, S., Gates, J., Smith, P. G. R., &amp; Gawith, C. (2020). Investigation of PPLN waveguide uniformity via second harmonic generation spectra. <i>IEEE Photonics Technology Letters</i>, 32(1),</p> <p>Ahmed, Q. S., Gow, P. C., Holmes, C., Mennea, P., Field, J., Bannerman, R., Smith, D., Gawith, C., Smith, P. G. R., &amp; Gates, J. (2021). Direct UV written waveguides and Bragg gratings in doped planar silica using a 213 nm laser. <i>Electronics Letters</i>, 57(8)</p> <p>Carpenter, L. G., Berry, S. A., Gray, A. C., Gates, J., Smith, P. G. R., &amp; Gawith, C. (2020). CW demonstration of SHG spectral narrowing in a PPLN waveguide generating 2.5 W at 780 nm. <i>Optics Express</i>, 28(15),</p> <p>Gow, P. C., Ahmed, Q. S., Mennea, P., Bannerman, R., Jantzen, A., Holmes, Christopher, G., James, C., Gawith, C., &amp; Smith, P. G. R. (2020). 213 nm laser written waveguides in Ge-doped planar silica without hydrogen loading. <i>Optics Express</i>, 28(21), 32165-</p> <p>J., Berry, S. A., Bannerman, R., Smith, D., Gawith, C., Smith, P. G. R., &amp; Gates, J. (2020). Highly-chirped Bragg gratings for integrated silica spectrometers. <i>Optics Express</i>, 28(14), 21247-21259.</p>
0AD5F7B9	PROFESOR DR. SHIN AOKI	P		ACTIVE		30-Sep-2021	29-Sep-2026		<p>*Haribabu, J., Alajrawy, O. I., Jeyalakshmi, K., Balachandran, C., Krishnan, D. A., Bhuvanesh, N., Aoki, S. &amp; Karvembu, R. (2021). N-substitution in isatin thiosemicarbazones decides nuclearity of Cu(II) complexes – Spectroscopic, molecular docking and cy</p> <p>*Haribabu, J., Balachandran, C., Tamizh, M. M., Arun, Y., Bhuvanesh, N. S. P., Aoki, S., &amp; Karvembu, R. (2020). Unprecedented formation of palladium(II)-pyrazole based thiourea from chromone thiosemicarbazone and [PdCl<sub>2</sub>(PPh<sub>3</sub>)<sub>2</sub>]: Interaction with biomolecu</p> <p>*Haribabu, J., Tamura, Y., Yokoi, K., Balachandran, C., Umezawa, M., Tsuchiya, K., &amp; Aoki, S. (2021). Synthesis and anticancer properties of Bis- and Mono(cationic peptide) hybrids of cyclometalated iridium(III) complexes: Effect of the number of peptide</p> <p>*Kazama, A., Imai, Y., Okayasu, Y., Yamada, Y., Yuasa, J., &amp; Aoki, S. (2020). Design and synthesis of cyclometalated iridium(III) complexes - chromophore hybrids that exhibit longemission lifetimes based on a reversible electronic energy transfer mechanis</p>

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ACD1A348	PROFESSOR DR. CYRIL MARCHAND	P		ACTIVE		25-Feb-2021	27-Feb-2026	ENVIRONMENTAL SCIENCE	<p>Bastakoti, U., Bourgeois, C., Marchand, C., &amp; Alfaro, A. C. (2019). Urban-rural gradients in the distribution of trace metals in sediments within temperate mangroves (New Zealand). <i>Marine Pollution Bulletin</i>, 149, 1-10.</p> <p>Marchand, C., Fernandez, J. M., &amp; Moreton, B. (2016). Trace metal geochemistry in mangrove sediments and their transfer to mangrove plants (New Caledonia). <i>Science of the Total Environment</i>, 562, 216-227.</p> <p>Thanh-Nho, N., Strady, E., Nhu-Trang, T. T., David, F., &amp; Marchand, C. (2018). Trace metals partitioning between particulate and dissolved phases along a tropical mangrove estuary (Can Gio, Vietnam). <i>Marine Chemistry</i>, 215, 1-10.</p> <p>Thành-Nho, N., Marchand, C., Strady, E., Van Vinh, T., Taillardat, P., Cong-Hau, N., &amp; Nhu-Trang, T. T. (2020). Trace metal dynamics in a tropical mangrove tidal creek: influence of porewater seepage (Can Gio, Vietnam). <i>Frontiers in Environmental Science</i>, 8, 1-10.</p>
55615F77	PROFESSOR DR. MAHDI DOOSTPARAST	P		ACTIVE		24-Jun-2021	23-Jun-2026	STATISTICS	<p>*Ahmadi, M. V., &amp; Doostparast, M. (2019). Pareto analysis for the lifetime performance index of products on the basis of progressively first-failure-censored batches under balanced symmetric and asymmetric loss functions. <i>Journal of Applied Statistics</i>, 46, 1-10.</p> <p>*Ahmadi, M. V., &amp; Doostparast, M. (2020). Predictive analysis for joint progressive censoring plans: A Bayesian approach. <i>Journal of Applied Statistics</i>, Doi: 10.1080/02664763.2020.1815671</p> <p>*Hashempour, M., &amp; Doostparast, M. (2020). Dynamic systems with baseline exponential distribution based on sequential order statistics under a power trend for hazard rates. <i>Journal of Statistical Theory and Applications</i>, 19(1), 1-9.</p> <p>*Jeddi, H., &amp; Doostparast, M. (2020). Allocation of redundancies in systems: A general dependency-base framework. <i>Annals of Operations Research</i>, Doi: 10.1007/s10479-020-03795-2.</p> <p>*Pakdaman, Z., Ahmadi, J., &amp; Doostparast, M. (2019). Signature-based approach for stress-strength systems. <i>Statistical Papers</i>, 60(5), 1631-1647.</p>
77C062EF	RAHUL MUKHERJEE	P		ACTIVE		30-Sep-2020	29-Sep-2025		<p>*Bose, M., &amp; Mukerjee, R. (2018). Near-factorial experiments in nested row-column designs regulating efficiencies. <i>Journal of Statistical Theory and Applications</i>, 17(3), 103-116.</p> <p>*Peng, J., Mukerjee, R., &amp; Lin, D. K. (2019). Design of order-of-addition experiments. <i>Biometrika</i>, 106(3), 683-694.</p> <p>*Alqallaf, F. A., Huda, S., &amp; Mukerjee, R. (2019). Causal inference from stripplot designs in a potential outcomes framework. <i>Statistics &amp; Probability Letters</i>, 89, 55-62.</p> <p>*Chen, J., Mukerjee, R., &amp; Lin, D. K. (2020). Construction of optimal fractional Order-of-Addition designs via block designs. <i>Statistics &amp; Probability Letters</i>, 90, 161-169.</p> <p>*Mukerjee, R., Dasgupta, T., &amp; Rubin, D. B. (2018). Using standard tools from finite population sampling to improve causal inference for complex experiments. <i>Journal of the American Statistical Association</i>, 113(522), 1215-1225.</p>
5E29D498	RAMI HAYTHEM HADDAD	P		ACTIVE		25-Jun-2020	24-Jun-2025		<p>*Haddad, R. H., &amp; Lababneh, Z. K. (2020). Geopolymer composites using natural pozzolan and oil-shale ash base materials: A parametric study. <i>Construction and Building Materials</i>, 240, 1-10.</p> <p>*Obaidat, Y. T., Haddad, R. H., &amp; Abdulwahab, M. A. (2018). Innovative strengthening schemes of concrete cantilever beams using CFRP sheets: end anchorage effect. <i>Construction and Building Materials</i>, 190, 1215-1225.</p> <p>*Haddad, R. H., &amp; Almomani, O. A. (2017). Recovering flexural performance of thermally damaged concrete beams using NSM CFRP strips. <i>Construction and Building Materials</i>, 154, 632-643.</p>

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96A555EB	ROBERT BROOKS	P		ACTIVE		27-Aug-2020	26-Aug-2025		<p>*Bissoondoyal-Bheenick, E., Brooks, R., Do, H. X. &amp; Smyth, R. (2020). Exploiting the heteroskedasticity in measurement error to improve volatility predictions in oil and biofuel feedstock markets, <i>Energy</i></p> <p>*Yip, P. S., Brooks, R., Do, H. X. &amp; Nguyen, D. K. (2020). Dynamic volatility spillover effects between oil and agricultural products, <i>International Review of Financial Analysis</i>, 69, UNSP 101465.</p> <p>+Booth, R. &amp; Brooks, R., (2019). <i>The economics of Australian Rules Football</i>, The Sage Handbook of Sports Economics. Downward, P., Frick, B., Humphreys, B. R., Pawlowski, T., Ruseski, J. E. &amp; Soebbing, B. P. (1st ed), The Sage Handbook of Sports Economics</p> <p>Kang, S. H., Maitra, D., Dash, S. R. &amp; Brooks, R., (2019). Dynamic spillovers and connectedness between stock, commodities, bonds, and VIX markets, <i>Pacific Basin Finance Journal</i>, 58, 101221.</p>
9397568C	ROBERT TROYER	P		ACTIVE		24-Jun-2021	23-Jun-2026		<p>*Troyer, R.A. (2019). Multiple globalizations: linguistic landscapes in world-cities. <i>Journal of Multilingual and Multicultural Development</i>, 42(6), 743-746</p> <p>+Szabo, T. P., &amp; Troyer, R.A. (2020). Reterritorializing Linguistic Landscapes: Questioning Boundaries and Opening Spaces. <i>Bloombsury Academic Journal</i></p> <p>+Szabó, T. P., &amp; Troyer, R.A. (2017). Inclusive ethnographies: Beyond the binaries of observer and observed in linguistic landscape studies. <i>Linguistic Landscape</i>, 3(1), 206-226</p> <p>+Troyer, R. A. (2016). English in the Thai linguistic landscape. <i>World Englishes</i>, 31(1), 93-112</p> <p>+Troyer, R.A., &amp; Szabó, T. P. (2017). Representation and videography in linguistic landscape studies. <i>Linguistic Landscape</i>, 3(1), 56-77.</p>
PLT7463	ROFESSOR DR MARK	P	26-Sep-2019	ACTIVE					
9457E8EB	ROSLAN BIN UMAR	P		ACTIVE		23-Jul-2020	22-Jul-2025		<p>*Endut, A., Abdullah, S. H. Y. S., Hanapi, N. H. M., Hamid, S. H. A., Lananan, F., Kamarudin, M. K. A., Umar, R ... &amp; Khattoon, H. (2017). Optimization of biodiesel production by solid acid catalyst derived from coconut shell via response surface methodolo</p> <p>*Tahar, M. R., Kamarudin, F., Umar, R., Kamarudin, M. K. A., Sabri, N. H., Ahmad, K.,... &amp; Baharim, M. S. A. (2017). Spatial Model of Sky Brightness Magnitude in Langkawi Island, Malaysia. <i>Research in Astronomy and Space</i></p> <p>*Umar, R., Natasha, S. F., Aminah, S. S. N., Juhari, K. N., Jusoh, M. H., Hamid, N. S. A., ... &amp; Mokhtar, W. Z. A. W. (2019). Magnetic Data Acquisition System (MAGDAS) Malaysia: installation and preliminary data analysis at ESERI, UNISZA. <i>Indian Journal of Physics</i></p> <p>*Zafar, SNAS., Sabri, NH, Umar, R. ZA, Ibrahim, (2019) Radio frequency interference on nearby radio astronomical lines: relationship between wind speed and radio signal strength measured at East Coast of Peninsular Malaysia. <i>Sains Malaysiana</i>, 48 (1), 183-190</p> <p>@Umar, R., Omar, S. M. H. S., Sabri, N. H., Fashil, N. A. A., &amp; Fazil, A. (2018). Pendekatan Konsep Tabayyun dalam Isu Falak Kontemporari. <i>BITARA International Journal of Civilizational Studies and Human Sciences</i></p>
FF582957	SALMAN AZHAR	P			NOMINATED	22-Oct-2020	21-Oct-2025		<p>*Akanova, G., Nadeem, A., Kim, J. R., &amp; Azhar, S. (2019). A Framework of Building Sustainability Assessment System for the Commercial Buildings in Kazakhstan. <i>Sustainability</i>, 11(17).</p>

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4B69A619	SAMIKKANU JABAMONEY S/O ISHAK SAMUEL	P		ACTIVE		17-Dec-2020	16-Dec-2025	<p>@Mahendran Maniam, S. J. S., Madya, S., &amp; Assaiqeli, A. (2020). The Influence Of L1 (Tamil Language) In The Writing Of L2. <i>Hamdard</i></p> <p>@Rajantharana, M., Maniamb, K., Kandasamyc, S. S., &amp; Samueld, S. J. I. (2019). Hikayat Seri Rama: Establishing the Source. <i>International Journal of Innovation, Creativity and Change</i>, 7(6), 349 - 359.</p> <p>@Samuel, S. J. I., Maniam, M., Subramaniam, T., &amp; Maruthai, G. (2020). A Comparison of Malay And Tamil Traditions Shadow-Play. <i>Hamdard</i></p> <p>@Samuel, S. J. I., Muniandy, R., Annamalai, M. D., &amp; Jose, F. T. (2020). An exposure of the problems of spinsters as depicted in the Malaysian Tamil modern poems by using events from the Ramayana epic. <i>International Journal of Psychosocial Rehabilitation</i>,</p> <p>@Samuel, S. J. I., Muniandy, R., Annamalai, M. D., &amp; Jose, F. T. (2020). The migration of tirunelveli tamil christians to malaya and their wedding traditions in Malaysia. <i>International Journal of Psychosocial Rehabilitation</i>, 24(4), 2510 - 2521.</p>
E1EED9E7	SEETHA LAKSHM	P		ACTIVE		22-Jul-2021	21-Jul-2026	<p>) +Seetha Lakshmi (2020). Language education, character development, 'Sibaanatruppada' literature and minor literature. In Murugan (Ed.), <i>Thoughts of Tamil Minor Literature</i>, 1-10. Chennai, India: Dwarka Doss Govardhen Doss Vaishnav College.</p> <p>+Seetha Lakshmi (2019). Arts based research basis: Tamil arts, opportunities in recent Singapore. In Vijayaraghavan K., &amp; Raja P., (Eds.), <i>Arts based Research Base</i>, 449- 473. Chennai, India: International</p> <p>+Seetha Lakshmi (2020). Moral Literature, Foundation of Character and Children's Character Development. In Devi J (Ed.), <i>Aram (Charity and Moral) in Tamil Literature</i>, 1- 10. Tanjore, India: Tanjore Tamil University</p> <p>+Seetha Lakshmi (2020). Teaching and learning in globalised contexts and challenges in creating terminology. In Eds: Vijayaraghavan K., Janaki T., Pannirukaivadelan R and Durkadevi K. Asso.Eds.: Seetha Lakshmi &amp; Paramasivam M., (Eds.), <i>Teaching and Le</i></p> <p>@Seetha Lakshmi (2020). Lesson Plan, General Objective and Special Objective - An overview. <i>Muthukamalam E-Journal</i>, 14(17), 1 - 6.</p>
513B2992	SHANKAR SANKARAN	P		ACTIVE		22-Apr-2021	21-Apr-2026	<p>*Abhinjan Datta, Johan Ninan, Shankar Sankaran (2020). 4D visualization to bridge the knowing-doing gap in megaprojects: an Australian case study. <i>Construction Economics and Building</i>, 20(4), 25-</p> <p>*Agarwal, U. A., Dixit, V., Nikolova, N., Jain, K., &amp; Sankaran, S. (2021). A psychological contract perspective of vertical and distributed leadership in project-based organizations. <i>International Journal of</i></p> <p>*Johan Ninan, Stewart Mahalingam, Ashwin: Clegg, Shankar Sankaran (2020). ICT for external stakeholder management: sociomateriality from a power perspective. <i>Construction Management and Economics</i>, 38(9),</p>

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2383B216	SHINYA FUNAKAWA	P		ACTIVE		22-May-2020	21-May-2025		<p>) *Watanabe, T., Hasenaka, Y., Hartono, A., Sabiham, S., Nakao, A., Funakawa, S. (2017) Parent materials and climate control secondary mineral distributions in soils of Kalimantan, Indonesia. Soil Science Society of America Journal, 81(1), 124 - 137.</p> <p>*Hayakawa, C., Fujii, K., Funakawa, S., Kosaki, T. (2018) Effects of sorption on biodegradation of low-molecular-weight organic acids in highly-weathered tropical soils. Geoderma, 324, 109 - 118.</p> <p>*Lyu, H., Watanabe, T., Kilasara, M., Funakawa, S. (2018) Effects of climate on distribution of soil secondary minerals in volcanic regions of</p> <p>*Marwanto, S., Watanabe, T., Wahyu, I., Supiandi, S., Funakawa, S. (2018) Effects of seasonal rainfall and water table movement on the soil solution composition of tropical peatland. Soil Science and Plant</p> <p>*Nishigaki, T., Sugihara, S., Kobayashi, K., Hashimoto, Y., Kilasara, M., Tanaka, H., Watanabe, T., Funakawa, S. (2018) Fractionation of phosphorus in soils with different geological and soil physicochemical properties in southern Tanzania. Soil Science a</p>
0B4C950C	SIN KUEN FUNG	P		ACTIVE		28-Oct-2021	27-Oct-2026		<p>* Chao, C. N., Lai, T. T., Ji, M. X., Lo, S. K., &amp; Sin, K. F. (2018). Which inclusive teaching tasks represent the highest level of teacher efficacy in primary and secondary schools? Teaching and Teacher Education, 75,</p> <p>* Cheng, S.Y. &amp; Sin, K.F. (2018). Conceptions of learning and quality of university life among deaf, hard of hearing and hearing university students. International Journal of Inclusive Education, 22(12), 1333-1344.</p> <p>* Lui, M., Lau, K. B., Tam, V., Chiu, H. M., Li, S. C. &amp; Sin, K. F. (2019). Parents' impact on children's school engagement and performance: Marital satisfaction, parental involvement, and mental health, Journal of Child and Family Studies. 29(6), 1548- 1</p> <p>* Yang, L., Chiu, H. M., Sin, K. F. &amp; Lui, M. (2020). The effects of school support on school engagement with self-determination as a mediator in students with special needs. The International Journal of Disability, Development and Education. <a href="https://10.1">https://10.1</a></p>
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00CC1E5D	SOUBAKEAVATHI RETHINASAMY	P		ACTIVE		22-Oct-2020	21-Oct-2025	<p>#Lee, B. C., Pandian, A., &amp; Rethinasamy, S. (2020). Recall and Retention of Vocabulary Depth of Young Learners via PWIM. Pertanika Journal of Social Sciences and Humanities 28, 297-319.</p> <p>#Ramanair, J., Rethinasamy, S., &amp; Misieng, J. (2017). Collaborative Writing Using Wiki: Tertiary Students' Perspectives. Electronic Journal of Foreign Language Teaching, 14 (1), 84-101</p> <p>) #Leong, H. J. &amp; Rethinasamy, S. (2020). Narratives of English language teachers on the implementation of School-Based Assessment (SBA) in Sarawak, Malaysia. Pertanika Journal of Social Sciences and Humanities,</p> <p>@Misieng, J., Ramanair, J., &amp; Rethinasamy, S. (2018). Measuring teachers' readiness to use technology. Journal of IT in Asia, 8(1), 7-13. (tidak dijumpai. Mohon kemukakan list Jurnal kategori B yang telah disahkan oleh fakulti.) (Jurnal telah dikemaskini</p> <p>@Rethinasamy, S. (2018). Review of "Initial English language teacher education: International perspective on research, curriculum and practice". Electronic Journal of Foreign Language Teaching, 15(2), 405-406 (tidak dijumpai. Mohon kemukakan list Jurnal k</p>
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133BFC42	SUNGYOP KENNETH KIM	P		ACTIVE		26-Aug-2021	25-Aug-2026	<p>*Kim, S. and Oh, C. (2021). Freeway Crashes Involving Drowsy Driving: Crash Characteristics and Severity in South Korea, Journal of Transportation Safety &amp; Security, 13(1), 93-107</p>

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70912FE3	TAI YAN KAM	P		ACTIVE		30-Sep-2020	29-Sep-2025		<p>* C. Y. Huang., T. Y. Kam. (2019). A multi-level optimization method for elastic constants identification of composite laminates. <i>Applied Sciences</i> 9(1), Article#1267</p> <p>* C.H. Jiang., T.Y. Kam., Y.H. Chang (2018). Automatic crack detection from 2D images using a crack measure-based B-spline level set model. <i>Multidimensional Systems and Signal Processing</i>, 29(1), 213-244</p> <p>* Cheng LW, Cheng CW., Chung KC and T. Y. Kam (2017). Sound absorption of metallic sound absorbers fabricated via the selective laser melting process. <i>Applied Physics A: Materials Science &amp; Processing</i>,</p> <p>* H. M. Su., T. Y. Kam (2020). Reliability Analysis of Composite Wind Turbine Blades Considering Material Degradation of Blades. <i>Composite</i> 23(1), Article#1024</p> <p>*J. C. Hsiao., Kumar Shivam., C. L. Chou and T. Y. Kam (2020). Shape Design Optimization of a Robot Arm Using a Surrogate-Based Evolutionary Approach. <i>Applied. Science-Basel</i>, 10(7)</p>
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9770D6EE	ZHI-CHAO LUO	P		ACTIVE		24-Jun-2021	23-Jun-2026		* Cheng, Z., Klimczak, M., Buczynski, R., Kong, J., Tang, X., Tang, M., Feng, Y., & Zhao, L.M. (2021). Period Doubling and Merging of Multiple Dissipative-SolitonResonance Pulses in a Fiber Laser, <i>Applied Optics</i> , * Hu, X., Guo, J., Zhao, L.M., Ma, J., & Tang, D.Y. (2021). Dark-bright Soliton Trapping in a fiber Laser, <i>Optics Letters</i> , 46(5), 1105-1108. * Hu, x., Ma, J., Zhao, L.M., Guo, J., & Tang Y., (2021). Collision Between Soliton and Polarization Domain Walls in Fiber Laser. <i>Optics Express</i> , 29(6), 12700-12700 * Li, T.J., Luo, A.P., Luo, Z.C., Xu, W.C. (2021). Vector Features of Pulsating Soliton in An Ultrafast Fiber Laser. <i>Optics Express</i> , 28(21), 32010-32018.

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1DDBCC2	ZULKIPLE BIN ABDUL GHANI	P		ACTIVE		22-May-2020	21-May-2025	+Khairunneezam Mohd. Noor, Suria Hani Abdul Rahman, Zulkiple Abd Ghani (2017), Dakwah Kontemporari dan Media. Bandar Baru Nilai: Penerbit USIM. +Mohd. Yahya Mohamed Arifin, Mohamad Khairi Mahyudin, Sapora Sipon, Ahmad Najaa' Mokhtar, Zulkiple Abd Ghani, (2017), Tuan Guru Hj. Mohd. Yasin Muhammad, Peneraju Kepimpinan Ulama' Pasca Merdeka, Bandar Baru Nilai: Penerbit USIM. @Osama Kanaker & Zulkiple A. Ghani (2018), Broadcasters' Perception Of Television Programs: A Study On Alhijrah Islamic Malaysian Television Channel, Journal al-Abqari,13: 7-17. *Miskam, Surianom & Yaakub, Noor & Abdul Hamid, Mohamad. (2017). Shari'ah Governance Framework in Islamic Capital Market: A Review of the Literature. Advanced Science Letters. 23(1), 11-14. +Zulkiple Abd Ghani (2019) Ekosistem Dakwah Dalam Era Digital, Penerbit Usim @Khatijah Othman, Zulkiple Abd Ghani, Maziahtusima Ishak, Siti Rugayah Tibek, Noor Azizi Ismail (2017), Pembelajaran Islam Sepanjang Hayat (Pish): Ke Arah Melahirkan Generasi Seimbang Untuk Pembangunan Negara, Jurnal al- "Abqari,12: 107-119.
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6188D683	. HECTOR LEWIS MACQUEEN	P		ACTIVE		24-Jun-2021	23-Jun-2026	#MacQueen, H., (2019), Restitution upon rescission for breach of contract, mutuality, and unjustified enrichment: Lyle v Websters, Edinburgh Law Review, 23(2), 279-283. *MacQueen, H., (2019). The principle of good faith in contractual performance: A Scottish-Canadian comparison, Edinburg Law Review, 23(2), 261-274. *MacQueen, H., (2020). Obituary Ole Lando (September 2, 1922- April 5, 2019), American Journal of Comparative Law, 68(3), I-VIII. +MacQueen, H & Bogle, S (2017) ., "Private autonomy and the protection of the weaker party: Historical" in General Principles of Law: European and Comparative Perspectives, Vogenauer, S. & Wetherill, S. (eds), Oxford: Hart Publishing, 269-296 (Studies of Law and Religion Series, 10) +MacQueen, H., (2021), Private Law Development in Context: German Private Law and Scholarship in the 20th Century, Edinburgh Law Review, 25(2), 233-237.
42D94A4D	. JASNI JASNI SULONG	P		ACTIVE		24-Feb-2022	23-Feb-2027	#Asni, F., Mahamud, M. A., & Sulong, J. (2020). Socio-economics and management of Muslim cemetery waqf using istibdal and GIS method in Penang state. Journal of Islamic Accounting and Business Research, 11(1), 1-15. @Fathullah Al Haq Muhamad Asni, Jasni Sulong (2017), The Analysis of Practices and Methods of Fatwa Standardisation in Malaysia and Indonesia. Islamic Quarterly, 51(2), 355-396.

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627FF0BE	. KAREN WILSON	P		ACTIVE		24-Feb-2022	23-Feb-2027	* * Dierks, M., Cao, Z., Manayil, J.C., Akilavasan, J., Wilson, K., Schüth, F. & Rinaldi, R. (2018). Impact of Hydrophobic Organohybrid Silicas on the Stability of Ni2P Catalyst Phase in the Hydrodeoxygenation of Biophenols, ChemCatChem, 10(10), 2219-2 * Escalera-López,D., Niu, Y., Jin Park, S., Isaacs, M.A., Wilson, K., Palmer, R.E. & Rees, N.V. (2018). Hydrogen evolution enhancement of ultra-low loading, size selected molybdenum sulfide nanoclusters by sulfur enrichment, Applied Catalysis B.Environmentmen * Gardy,J., Osatiashtiani, A., Céspedes, O., Hassanpour, A., Lai, X., Lee, A.F., Wilson, K. & Rehan, M.(2018). A magnetically separable SO4/Fe-Al-TiO(2) solid acid catalyst for biodiesel production from waste cooking oil, Applied Catalysis B.Environment * Isaacs, M.A., Barbero, B., Durndell, L.J., Hilton, A.C., Olivi, L., Parlett, C.M.A., Wilson, K. & Lee, A.F. (2018). Tunable Silver-Functionalized Porous Frameworks for Antibacterial Applications, Antibiotics-Basel, * Rabee, A.I.M., Manayil, J.C., Isaacs, M.A., Parlett, C.M.A., Durndell, L.J., Zaki, M.I., Lee, A.F. & Wilson, K. (2018). On the Impact of the Preparation Method on the Surface Basicity of Mg–Zr Mixed Oxide Catalysts for Tributyrin Transesterification,
FC56CDE0	. LUMING ZHAO	P		ACTIVE		24-Jun-2021	23-Jun-2026	* Cheng, Z., Klimczak, M., Buczynski, R., Kong, J., Tang, X., Tang, M., Feng, Y., & Zhao, L.M. (2021). Period Doubling and Merging of Multiple Dissipative-SolitonResonance Pulses in a Fiber Laser, Applied Optics, * Hu, X., Guo, J., Zhao, L.M., Ma, J., & Tang, D.Y. (2021). Dark-bright Soliton Trapping in a fiber Laser, Optics Letters, 46(5), 1105-1108. * Hu, x., Ma, J., Zhao, L.M., Guo, J., & Tang Y., (2021). Collision Between Soliton and Polarization Domain Walls in Fiber Laser. Optics Express, 29(9), 13769-13780. * Wang, Y., Fu, S., Zhang, C., Tang, X., Kong, J., Lee, J.H., & Zhao, L.M. (2021). Soliton Distillation of Pulses from a Fiber Laser, Journal of Lightwave Technology, 39(9), 2542-2546. Noise-like Pulses with an Extremely Broadband Spectrum in Passively Mode-Locked Fiber Lasers, Journal Of The Optical Society Of America B-Optical Fiber Optics, 38(9), 661-667
CD1F42A9	. MOHD AZIDAN BIN ABDUL JABAR	P		ACTIVE		28-Oct-2021	27-Oct-2026	#Ruaa Talal Jumaah, Sabariah Md Rashid, Mohd Azidan Abdul Jabar & Afida Mohamad Ali (2020). A Cognitive Semantic Analysis of Arabic Verb of Visual Perception (رَأَى) ra'a) in Fiction Writing. SAGE Open ) @Usman Muhammad, Ab Halim Mohamad, Abdul Rauf Hassan & Mohd Azidan Abdul Jabar (2021). Improving Oral Expression among Arabic Students in Nigeria using the Dialogue Strategy. Scientific Journal of King Faisal University, 22(2), 8-17 @Mohd Azidan Abdul Jabar & Syazmira Mansor. (2021). Using Context Clues in Determining Contextual Meaning of Arabic Words. Pertanika Journal of Social Science and Humanities, 29(2), 1335-1355

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									@Thulasirani A/P Munuyandi, Salina Husain, Mohd Azidan Abdul Jabar & Zuraini Jusoh (2021). Effectiveness of Quizizz in Interactive Teaching and Learning Malay Grammar. Asian Journal of University Education,
AEBA8284	. PAK, YONG SUHK	P			NOMINATED				
6DC6EFD6	. RADITYA SUKMANA	P		ACTIVE		25-Mar-2021	24-Mar-2026		# Fianto, B.A., Gan, C., Widiastuti, T., Sukmana, R. (2020). Customer loyalty to Islamic banks: Evidence from Indonesia, Cogent Business and Economics, 7(1), 1-14
									# Mubarrok, U.S., Uffi, I., Sukmana, R., Sukoco, B.M. (2020) A Bibliometric Analysis of Islamic Marketing Studies in the Journal of Islamic Marketing, Journal of Islamic Marketing. 12(1): 1-25
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									# Syahthiri, Ahmad., Anshori, Muslich., Sukmana, Raditya. (2020). Determinants of Indonesian Islamic and Conventional Banks' Profitability, Industrial Engineering and Management System. 19 (3):
									*Sukmana, R. (2020). Critical Assesment of Islamic Endowment Fund (Waqf) literature: Lesson for Government and Future Directions, Islamic Economics, 14(1): 5-14
E46332AE	. SHENG-SYAN CHEN	P		ACTIVE		25-Mar-2021	24-Mar-2026		#Chen, Y. W., Chen, S. S., & Chou, R. K. (2020). Short-Sale Constraints and Options Trading: Evidence from Reg SHO. Journal of Financial & Quantitative Analysis, 55(5), 1555-1579.
									*Chang, C. H., Chen, S. S., Chen, Y. S., & Peng, S. C. (2019). Commitment to Build Trust by Socially Responsible Firms: Evidence From Cash Holdings. Journal of Corporate Finance, 56, 364-387
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D46EEB6	. SUBHAJIT BASU	P			NOMINATED				
01F934A2	. SURIATI GHAZALI	P		ACTIVE		25-Feb-2021	24-Feb-2026		+Suriati Ghazali (2019). Penduduk sebagai sumber. Dalam Katiman Rostam (editor) Persekitaran Manusia. Kuala Lumpur: Dewan Bahasa dan Pustaka, 111-133
									@Ghazali, S., & Ghani, M. N., (2018), Perception of female students towards social mediarelated crimes. Pertanika Journal of Social Science and Humanities, 26(2), 769-796
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									@Samani, A. K., & Ghazali, S., (2018), Culture of poverty among the poor Malays in Seri Medan subdistrict of Batu Pahat, Johor. Perspektif Jurnal Sains Sosial dan Kemanusiaan. 10(2), 58 - 65.

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DBD4B150	: PROFESOR DR. MILOS POPOVIC	P		ACTIVE		25-Feb-2021	26-Feb-2026		<p>Kalsi-Ryan, S., Beaton, D., Ahn, H., Askes, H., Drew, B., Curt, A., ... &amp; Popovic, MR (2016). Responsiveness, sensitivity, and minimally detectable difference of the graded and redefined assessment of strength, sensibility, and prehension, version 1.0. Jo</p> <p>Marinho-Buzelli, A. R., Rouhani, H., Masani, K., Verrier, M. C., &amp; Popovic, M. R. (2017). The influence of the aquatic environment on the control of postural sway. <i>Gait &amp; Posture</i>, 51, 70-76.</p> <p>Milosevic, L., Gramer, R., Kim, T. H., Algarni, M., Fasano, A., Kalia, S. K., ... &amp; Popovic, MR (2019). Modulation of inhibitory plasticity in basal ganglia output nuclei of patients with Parkinson's disease.</p> <p>Milosevic, L., Kalia, S. K., Hodaie, M., Lozano, A. M., Fasano, A., Popovic, M. R., &amp; Hutchison, W. D. (2018). Neuronal inhibition and synaptic plasticity of basal ganglia neurons in Parkinson's disease. <i>Brain</i>, 141(1),</p> <p>Milosevic, L., Kalia, S. K., Hodaie, M., Lozano, A. M., Popovic, M. R., &amp; Hutchison, W. D. (2018). Physiological mechanisms of thalamic ventral intermediate nucleus stimulation for tremor suppression. <i>Brain</i>, 141(7),</p>
114D957E	: PROFESOR DR. SAID KENAI	P		ACTIVE		22-Apr-2021	21-Apr-2026	CIVIL ENGINEERING	<p>Barkat, A., Kenai, S., Menadi, B., Kadri, E., &amp; Soualhi, H. (2019). Effects of local metakaolin addition on rheological and mechanical performance of self-compacting limestone cement concrete. <i>Journal of Adhesion Science and Technology</i>, 33(9), 963-985</p> <p>Boukhelkhal, A., Azzouz, L., Kenai, S., Kadri, E. H., &amp; Benabed, B. (2019). Combined effects of mineral additions and curing conditions on strength and durability of self-compacting mortars exposed to aggressive solutions in the natural hot-dry climate in</p> <p>Krobba, B., Bouhicha, M., Kenai, S., &amp; Courard, L. (2018). Formulation of low cost eco-repair mortar based on dune sand and Stipa tenacissima microfibers plant. <i>Construction and Building Materials</i>, 171, 950-959</p> <p>Merabti, S., Kenai, S., Belarbi, R., &amp; Khatib, J. (2020). Thermo-mechanical and physical properties of waste granular cork composite with slag cement. <i>Construction and Building Materials</i>, 272, 121923</p> <p>Zemir, I., Debieb, F., Kenai, S., Ouldkaoua, Y., &amp; Irki, I. (2020). Strengthening of ordinary vibrated concrete using steel fibers self-compacting concrete. <i>Journal of Adhesion Science and Technology</i>,</p>
D62111E8	A. ROBERT HILLMAN	P		ACTIVE		28-Oct-2021	27-Oct-2026	CHEMISTRY	<p>* Beebee, C., Watkins, E. B., Sapstead, R. M., Ferreira, V. C., Ryder, K. S., Smith, E. L., &amp; Hillman, A.R. (2019). Effect of electrochemical control function on the internal structure and composition of electrodeposited polypyrrole films: A neutron refl</p> <p>* Hillman, A. R., Barker, R., Dalgliesh, R. M., Ferreira, V. C., Palin, E. J., Sapstead, R. M., .... Smith, E.L., (2018). Real-time in situ dynamic sub-surface imaging of multi-component electrodeposited films using event mode neutron reflectivity. <i>Faraday</i></p>

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63A16600	ABD. RAHMAN BIN AHLAN	P			NOMINATED			MANAGEMENT AND ADMINISTRATION	
0D610500	ABDEL JABBAR SAID	P		ACTIVE		22-Apr-2021	21-Apr-2026		# Abdel Jabbar Saeed (2020). The Role of Reason in Dealing with the Prophetic Sunna in Relation to the Chain of Narrators, Text and Indication. <i>Al-Bayan: Journal of Qur'an and Hadith Studies</i> , 18(1), 74- + Abdel Jabbar Saeed (2017), al-Sunnah 'ind al-Qaradawi Fikran wa Manhajan, Mawsu'ah al-Qaradawi, Markaz al-Qaradawi li al-Wasatiyyah wa al-Tajdid, Jami'ah Hamad bin Khalifah. 58-78. + Abdel Jabbar Saeed (2019). Kitab Al-Arba'un al-Qur'aniyyah, al-Urdun: Jam'iyyah al Muhafazah 'ala al-Qur'an al-K + Abdel Jabbar Saeed, Rahel Ghara'ibah & Sana' al-Haniti (2016). 'Ulum al-Hadith al-Sharif al-Urdun: Dar al-Minhaj @ Abdel Jabbar Saeed (2016) al-Ijtihad wa al-Tajdid fi 'Ulum al-Sunnah al-Nabawiyyah, (Intepretive Reasoning (Ijtihad) and Renewal (Tajdid) in the Study of the Prophetic Sunnah) Al-Fikr al-Islami Al-Mu'asir: Islamiyyah al-Ma'rifah, 22(86), 85-111.
PLT7220	ABDELAZIZ BERGHOUT	P	19-Jun-2019	ACTIVE		19-Jun-2019			Berghout, A. (2016). Valorizing Time as a Civilisational Asset: Glimpses into the Views of Malik Benenabi and Said Nurs. <i>Al-Shajarah, Journal of the International Islamic Thought and Civilisation (ISTAC)</i> , (21)2. Bakour, B., & Berghout, A. (2018). Reading on the Concept of Tajat al-hakim in Islamic Political Thought. <i>Al-Tajdid</i> , (42) Bakour, B., & Berghout, A. (2018). THE ANTI-ISLAMIST DISCOURSE: THE CASE OF AL-BUTI. <i>Al-Shajarah: Journal of the International Institute of Islamic Thought and Civilization (ISTAC)</i> , 23(1), 183-206. Berghout Abdelaziz, Urgency of Civilisational Approach on the Renewal of Islamic Learning and Education, <i>Journal of Islam in Asia</i> , Vol 15. No. 3, 2018, IIUM Press, Malaysia (Indexed by ERA). Berghout, A. & Ouahiba, S. (2018) Importance of Value Based Educational on Civilisational Development. <i>Journal of Education and Social Sciences</i> , (43)
0952BC00	ABDERRAHMANE LAKAS	P		ACTIVE		30-Sep-2021	29-Sep-2026	COMPUTER SCIENCE	) *M. E. Fekair, A. Lakas, A. Korichi, and N. Lagraa (2019). An efficient fuzzy logicbased and bio-inspired QoS-compliant routing scheme for VANET. <i>International Journal of Embedded Systems</i> .11(1), 46-59. *B. Brik, N. Lagraa, N. Tamani, A. Lakas, and Y. Ghamri-Doudane (2018). Renting Out Cloud Services in Mobile Vehicular Cloud. <i>IEEE Transactions on Vehicular Technology</i> . 67(10), 9882-9895. *E. Barka, C. A. Kerrache, R. Hussain, N. Lagraa, A. Lakas, and S. H. Bouk (2018), A Trusted Lightweight Communication Strategy for Flying Networks. <i>IEEE Transactions on Vehicular Technology</i> , 67(10), 9882-9895. *M. Chaqfeh, H. El-Sayed, and A. Lakas (2019). Efficient Data Dissemination for Urban Vehicular Environments. <i>IEEE Transactions on Intelligent Transportation Systems</i> . 20(4), 1226-1236. *N. Chaib, O. S. Oubbati, M. L. Bensaad, A. Lakas, P. Lorenz, and A. Jamalipour (2020). BRT: Bus-Based Routing Technique in Urban Vehicular Networks. <i>IEEE Transactions on Intelligent Transportation</i>
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571C27EF	ABDUL AZEEZ KADAR HAMSA	P		ACTIVE	22-Apr-2021	21-Apr-2026		*Ismail, F, D., Hamsa, A, A, K., & Mohamed, M, Z., (2019). Modelling the effects of factors on the stated preference towards telecommuting in IIUM campus, Gombak. <i>International Journal of Urban Sciences</i> , 23 (1), *Jaff, M, M., & Hamsa, A, A, K., (2018). Estimating commute-travel implications of telecommuting by female employees in Kuala Lumpur, Malaysia. <i>Journal of Traffic and Transportation Engineering (English Edition)</i> , 5 (2), pp. 148 - 155. @Mohd, N, S., & Hamsa, A, A, K., (2017). Evaluating the effects of transverse bar on vehicle speed at an arterial road in Kuala Lumpur. <i>Asian Transport Engineering</i> , 1(4), pp. 733 - 740. @Zulkefly, N, S., & Hamsa, A, A, K., (2018). Evaluating travel time and passenger ridership of university shuttle bus service. <i>Planning Malaysia: Journal of the Malaysian Institute of Planners</i> , 16 (3), 233 - 247. @Najib, M, W,W, Z., Noor, M, N., & Hamsa, A, A, K., (2020). Transit-oriented Development (TOD) Planning Analysis by Integrating Geographic Information System (GIS) Approach, <i>Journal of Architecture, Planning and Construction Management</i> , 10(1), pp. 1 - 15
3A2F8BE7	ABDUL HALIM ABDUL RAOF	P					NOMINATED	
C8484245	ABDUL HALIM BIN ABDUL MAJID	P					NOMINATED	MANAGEMENT AND ADMINISTRATION
73261820	ABDUL JAMIL URFI	P					NOMINATED	ENVIRONMENTAL SCIENCE
BE9D4182	ABDUL RAHMAN OTHMAN	P		ACTIVE	02-Apr-2020	01-Apr-2025		#Lim,P . Y., Huxley, J. N., Green, M. J., Othman, A. R., Potterton, S. L., Brignell, C. J., & Kaler, J. (2015). Area of hock hair loss in dairy cows: Risk factors and correlation with a categorical scale. <i>Veterinary Journal</i> , #Othman, A.R., Keselman, A.J., Wilcox, R. (2015). Assessing normality: Applications in multi-group designs. <i>Malaysian Journal of Mathematical Sciences</i> , 8(4), 53-65. #Teh, S.Y., Othman, A.R., Sulaiman, S., Mohamed Ibrahim, M.I., & Rashid, M.R. (in press). Application of mean and standard deviation in questionnaire survey: Construct validation. <i>Jurnal Teknologi</i> . 78(6-4), 99- ) #Keselman, H.J., Othman, A.R., & Wilcox, R.R. (2016). Generalized linear model analyses for treatment group equality when data are non-normal. <i>Journal of Modern Applied Statistical Methods</i> .15(1), 32-61 *Lim, P. Y., Huxley, J. N., Willshire, J. A., Green, M. J., Othman, A. R., & Kaler, J. (2015). Unravelling the temporal association between lameness and body condition score in dairy cattle using a multistate modelling approach. <i>Preventative Veterinary Me</i>
D5FB433B	ABDUL RASHID BIN ABDUL AZIZ	P		ACTIVE	22-Apr-2021	21-Apr-2026		*Abdullahi Ahmed Umar, Noor Amila Wan Abdullah Zawawi, Abdul Rashid Abdul Aziz (2020), Malaysian regulators' ranking of PPP contract governance skills, Built Environment Project and Asset Management,



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46897065	ABDUL RASHID MOTEN	P		ACTIVE		25-Mar-2021	24-Mar-2026		<p>#Moten, A. R. (2018). Ahmadiyya: Growth and Development of a Persecuted Community. MJIR: Malaysian Journal of International Intellectual Discourse, 26(1), 5 - 22.</p> <p>#Moten, A. R. (2018). US Embassy in Jerusalem: Reasons, Implications and Consequences. Intellectual Discourse, 26(1), 5 - 22.</p> <p>#Moten, A. R. (2019). The 14th General Elections in Malaysia: Ethnicity, Party Polarization, and the End of the Dominant Party System. Asian Journal of Social Science, 5(2), 500 - 530.</p> <p>+Moten, A. R., (2020) Spirituality and sustainability: experiences of the International Islamic University Malaysia. IIUM Press, International Islamic University Malaysia.</p> <p>#Moten, A. R. (2020). The Politics of Manipulation: Malaysia 2018-2020. Intellectual Discourse, 28(2), 387 - 408.</p>
F999275E	ABDUL RAZAK AHMAD	P		ACTIVE		22-May-2020	21-May-2025		<p># Ahmad, A.R., Chew, F.P., Zulnaidi, H., Sobri, K.M., Alfutri (2019). Influence of school culture and classroom environment in improving soft skills amongst secondary schoolers. International Journal of</p> <p># Rahman, A.A., Ahmad, A.R., Malek, J.A., Awang, M.M. (2016). Social Participation and Values Culturalisation Through Non-Formal Learning Among Urban Residents of Putrajaya. Kajian Malaysia. 34(2). 75-100.</p> <p>#Ahmad, A.R., Awang, M.M.(2016). Culturally responsive pedagogy: Socio-educational support and community engagement for educational development of aboriginal students. New Educational Review 43(1), 157-</p> <p>#Bandu, S.H., Awang, M.M., Ahmad, A.R., Idris, F.(2018). Citizenship knowledge among secondary school students in Peninsular Malaysia. Journal of Social Sciences Research 2018 (Special Issue 6), 454-459</p> <p>+Norshariani Abd Rahman, Lilia Halim &amp; Abdul Razaq Ahmad. (2018). Pendidikan Alam Sekitar dalam Kalangan Pelajar Orang Asli di Malaysia. UKMPRESS. ISBN: 978-967- 412-581-3</p>
95DB426C	ABDULHADI AL-JANABI	P			NOMINATED			PHYSICS	
6563FED2	ABDULLAH AL AL FARUQUE	P		ACTIVE		30-Sep-2020	29-Sep-2025		<p>#Karim, S.M.T, Alam, S, Tomosy, G.F &amp; Al Faruque, A (2019). Judicial Adherence to the Minimum Core Obligation of a Right to Health in Bangladesh: A Critical Review. Asia Pacific Journal on Human Rights and</p> <p>* Abdullah Al Faruque (2017). Cases on Muslim Law of India, Pakistan and Bangladesh. South Asia Research, 37(1), 124-126</p> <p>+ Abdullah Al Faruque, A. (2017). 'Sustainable mining, human rights and foreign investment: nexus and challenges', in: Alam, S., Bhuiyan, M. J. H. &amp; Razzaque, J. International Natural Resources Law, Investment and Sustainability. Routledge, 287-309.</p> <p>+ Al Faruque, A. (2018). Nuclear Energy Regulation, Risks and the Environment. Routledge.</p> <p>+ Al Faruque, A. (2018). 'Bangladesh: Legal Framework on Mineral Exploration: Present Trends and Issues' in: G. Tiess et al. (eds.), Encyclopedia of Mineral and Energy Policy. Springer-Verlag.</p>

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5C20A71D	ABDULLAH IBRAHIM ZAID AL-KELANI	P		ACTIVE		22-Oct-2020	21-Oct-2025		+ Abdullah Ibrahim Al-Kelani. (2019). Waza'if al-Dawlah Fi Daw'i al-Fikri alSiyasi Li al-Imam al-Juwayni. Qatar: Wizarah al-Awqaf al-Qatariyyah. @ Abdullah Ibrahim Al-Kelani & Esa Ali Dakhil al-Awza'i. (2020). Al-Siasah alSyar'iyah Wa Tatbiqatiha Fi al-Ta'amul Ma'a al-Mukhalif. IUG Journal of Sharia and Law Studies. 18. (1). 73-100. @Abdullah Ibrahim Al-Kelani & Abdullah al-'Awn. (2016). Al-Siasah alSyar'iyah Fi Ri'ayah Amwal al-Qasirin Wa Man Fi Hukmihim. Dirasat Journal: Shari'a and Law Sciences. 43. (2). 611-626. @Abdullah Ibrahim Al-Kelani & Hamad Yusuf Ibrahim al-Mazru'i. (2019). Al-'Urf Wa Atharuhu Fi al-Ahkam al-Fiqhiyyah: Fiqh al-Ibadat Fi al-Madhahib al-Hanbali, Dirasah Ta'siliyyah Tatbiqiyyah. Dirasat Journal: Shari'a and Law Sciences, 46. (2). 273-290. @Abdullah Ibrahim Al-Kelani. (2020). Dawr al-Siyasah al-Syar'iyah Fi al-Ta'amul Ma'a al-Fitan Hal Wuqu'uha: al-Juwayni Unmudhajan. Dirasat Journal: Shari'a and Law Sciences, 47 (1), 86-135.
664FB1D3	ABDULRAHMAN ABDULLAH	P			NOMINATED			CHEMISTRY	
B91CF5FB	ABDURRAHMAN RADEN AJI HAQQI	P		ACTIVE		22-May-2020	21-May-2025		@Abdurrahman Raden Aji Haqqi. (2017). The Administration of Halalan Tayyiban Products and Services in the Era of Islamic Caliphates under Hisbah Institution. AlIktisab: Journal of Islamic Economic Law. 1(2): 85-92. @Abdurrahman Raden Aji Haqqi. (2019). Religiosity in Criminal Law: Islamic Perspective. Diponegoro Law Review. 4(1) @Abdurrahman Raden Aji Haqqi. (2017). Islamic Law in State Life of Brunei Darussalam. Journal of Malay Studies. 1(2):81-92. @Abdurrahman Raden Aji Haqqi. (2018). Academic Mobility & Networking: Teaching and Experience from Imam al-Syafi'i. Jurnal al-Falakiyah: 353-360. @Abdurrahman Raden Aji Haqqi. (2019). Pelaksanaan Perundangan Syariah dalam Era Kebawah Duli Yang Maha Mulia Sultan Haji Hassanal Bolkiah Mu'izzaddin Waddaulah: Mercu Tanda Kegemilangan Islam Kontemporari. International Journal of 'Umranic Studies. 2(2): 115-122.
F5A91190	ABEBAW MENGISTU YOHANNES	P		ACTIVE		25-Jun-2020	24-Jun-2025		a) *Yohannes, A.M., Dryden, S., Hanania, N.A. (2019). Validity and Responsiveness of the Depression, Anxiety and Stress Scale (DASS-21) in COPD. <i>Journal of Clinical Pharmacy and Therapeutics</i> . 44(1): 115-122. c) *Yohannes, A.M. (2018). Nurse-led cognitive behavioural therapy for treatment of anxiety in COPD. <i>ERJ Open Research</i> . 4(4). d) *Yohannes, A.M. (2018) Serotonergic antidepressants in COPD: beneficial or harmful? <i>European Respiratory Journal</i> . 52(1). e) *Mathews, A.M., Baker, A.M., Holbrook, J.T., Yohannes, A.M., Eakin, M., Sugar, E.A., ..... Hanania, N.A. (2018). The relationship between sleep quality, age, and quality of life in patients with copd and clinical depression and anxiety. <i>American Journal of Respiratory and Critical Care Medicine</i> . b) *Yohannes, A.M., Chen, W., Moga, A.M., Lori, I., Connolly, M.J. (2017). Cognitive impairment in chronic obstructive pulmonary disease and chronic heart failure: A systematic review and meta-analysis of observational studies. <i>Journal Of The American Medical Association</i> .
B8BA0E71	ABHINAV GOYAL	P		ACTIVE		23-Feb-2022	23-Feb-2027		) #Chen, Y., Goyal, A., & Zolotoy, L. (2020). Global board reforms and the pricing of IPOs. <i>Journal of Financial and Quantitative Analysis</i> , 1-51. ) *Goyal, A., Jategaonkar, S. P., & Muckley, C. B. (2020). Why do privatized firms pay higher dividends?. <i>Journal of Corporate Finance</i> , 60

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860B0B00	ABHINAV KUMAR	P		ACTIVE		24-Feb-2022	23-Feb-2027	MATERIAL ENGINEERING	<p>*Chaudhary, K., Trivedi, T., Masram, D. T., Kumar, A., Kumar, G., Husain, A., &amp; Rath N. P. (2020). A highly active copper catalyst for the hydrogenation of carbon dioxide to formate under ambient conditions. <i>Dalton Transactions</i>, 49, 2994-3000.</p> <p>*Singh, A., Kociok-Köhn, G., Trivedi, M., Chauhan, R., Kumar, A., Gosavi, S.W., Terashima, C., &amp; Fujishima, A. (2019). Ferrocenylethynyl-substituted oxadiazoles with phenolic and nitro anchors as sensitizers in dye sensitized solar cells. <i>New Journal of C</i></p> <p>*Wang, J., Zhou, L., Rao, C., Wang, G., Jiang, F., Singh, A., Kumar, A., &amp; Liu, J. (2021). Two 3D supramolecular isomeric Zn(II)-MOFs as photocatalysts for photodegradation of methyl violet dye. <i>Dyes and Pigments</i>, 190, Doi: 10.1016/j.dyepig.2021.109285.</p> <p>*Zhou, S., Wang, J., Liu, Y., Zhong, Y., Sun, Y., Xie, B., Ma, A., Singh, A., Muddassir, M., &amp; Kumar, A. (2020). Structures and photocatalytic properties of two new Zn(II) coordination polymers based on semirigid V-shaped multicarboxylate ligands. <i>RSC Adv</i></p> <p>Trivedi, M., Sharma, P., Pandey, I. K., Kumar, A., Kumar, S., &amp; Rath, N. P. (2021). Acid-assisted hydrogenation of CO<sub>2</sub> to methanol using Ru(II) and Rh(III) RAPTA-type catalysts under mild conditions. <i>Chemical Communications</i>, 57(71), 8941-8944.</p>
1751A481	ABID YAHYA	P		ACTIVE		16-Dec-2021	15-Dec-2026	COMPUTER SCIENCE	<p>*Babar, M., Khan, F., Iqbal, W., Yahya, A., Arif, F., Tan, Z. Y., &amp; Chuma, J. M. (2018). A Secured Data Management Scheme for Smart Societies in Industrial Internet of Things Environment. <i>IEEE ACCESS</i>, 6, 43088-43099.</p> <p>*Khan, F., Rehman, A. U., Yahya, A., Jan, M. A., Chuma, J., Tan, Z. Y., &amp; Hussain, K. (2019). A Quality of Service-Aware Secured Communication Scheme for Internet of Things-Based Networks. <i>Sensors</i>, 19 (19).</p> <p>*Tariq, M. U., Babar, M., Jan, M. A., Khattak, A. S., Alshehri, M. D., &amp; Yahya, A. (2021). Security Requirement Management for Cloud-Assisted and Internet of Things-Enabled Smart City. <i>Cmc-Computers Materials &amp;</i></p> <p>*Yao, W., Yahya, A., Khan, F., Tan, Z. Y., Rehman, A. U., Chuma, J. M., Jan, M. A., &amp; Babar, M. (2019). A Secured and Efficient Communication Scheme for Decentralized Cognitive Radio-Based Internet of Vehicles. <i>IEEE ACCESS</i>, 7, 160889-160900.</p> <p>Yao, W., Khan, F., Jan, M. A., Shah, N. D., Rahman, I. U., Yahya, A., &amp; Rehman, A. U. (2020). Artificial intelligence-based load optimization in cognitive Internet of Things. <i>Neural Computing &amp; Applications</i>. 32 (20),</p>
2BD06D2D	ABUL QUASEM AL-AMIN	P		ACTIVE		24-Feb-2022	23-Feb-2022		<p>* Aktar A., Alam, M.M. &amp; Al-Amin, A.Q. (2021). Global Economic Crisis, Energy Use, CO<sub>2</sub> Emissions and Policy Roadmap amid COVID-19. <i>Sustainable Production and Consumption</i>, 26, 770-781.</p> <p>* Alam G.M., Roslan S., Al-Amin A.Q &amp; Leal,W. (2021). Does GATS' Influence on Private University Sector's Growth Ensure ESD or Develop City 'Sustainability Crisis'— Policy Framework to Respond COP21.</p> <p>* Alam, GM, Al-Amin, A.Q et al. (2020). Does the private university sector exploit sustainable residential life in the name of supporting the fourth industrial revolution?. <i>Technological Forecasting and Social</i></p>

									<p>* Nong D, Wong T &amp; Al-Amin, A.Q. (2020). A critical review of energy resources, policies and scientific studies towards a cleaner and more sustainable economy in Vietnam. <i>Renewable &amp; Sustainable Energy</i></p> <p>* Umar B., Alam, M.M. &amp; Al-Amin, A.Q. (2021). Exploring the Contribution of Energy Price to Carbon Emissions in African Countries. <i>Environmental Science and Pollution Research</i>, 28(2), 1973-1982.</p>
B0ECDCF8	ADRIAN BLOW	P		ACTIVE		30-Sep-2021	29-Sep-2026		<p>* Blow, A. J., &amp; Karam, E. A. (2017). The therapist's role in effective Marriage and Family Therapy practice: The case for evidence-based therapists. <i>Administration and Policy in Mental Health and Mental Health Services Research</i>, 44(5), 716-723.</p> <p>*Blow, A. J., Bowles, R. P., Farero, A., Subramaniam, S., Lappan, S., Nichols, E., Gorman, L., Kees, M., &amp; Guty, D. (2017). Couples Coping Through Deployment: Findings from a Sample of National Guard Families. <i>Journal of Clinical Psychology</i>, 73(12), 1753-</p> <p>*Farero, A., Bowles, R., Blow, A. J., Ufer (Gorman), L., Kees, M., &amp; Guty, D.(2019). Rasch analysis of the Revised Dyadic Adjustment Scale (RDAS) with military couples. <i>Contemporary Family Therapy</i>, 41(2), 125-134.</p> <p>*Wampler, K., Blow, A. J., McWey, L. M., Miller, R. B., &amp; Wampler, R. S. (2019). The Profession of Couple, Marital, and Family Therapy (CMFT): Defining Ourselves and Moving Forward. <i>Journal of Marital and Family</i></p> <p>*Wittenborn, A. K., Blow, A. J., Holtrop, K., Parra-Cardona, J. R. (2019). Strengthening clinical research in Marriage and Family Therapy: Challenges and Multilevel Solutions. <i>Journal of Marital and Family</i></p>
62C439B7	AGNES KURNIAWAN	P			NOMINATED	26-Nov-2020	25-Nov-2025		<p>*Darlan, D.M., Wibowo, H., Kurniawan, A. (2015). The relation between immunocompromised status and Strongyloides stercoralis infection: case-control study. <i>Tropical Biomedicine</i>. 32(4). 644-649.</p> <p>*Imran, D., Estiasari, R., Maharani, K., Lestari, D.C., Yunus, R.E., .... Kurniawan, A. (2018). Presentation, etiology, and outcome of brain infections in an Indonesian hospital: A cohort study. <i>Neurology-Clinical</i></p> <p>*Kurniawan, A., Sari, I.P., Harminarti, N., Edwar, L., Susiyanti, M. (2020). Toxoplasma gondii SAG2 type III in an atypical presentation of ocular toxoplasmosis in Indonesia. <i>International Journal Of Infectious Diseases</i>.</p> <p>*Sari, I.P., Benung, M.R., Wahdini, S., Kurniawan, A. (2018). Diagnosis and Identification of Blastocystis Subtypes in Primary School Children in Jakarta. <i>Journal Of Tropical Pediatrics</i>. 64(3). 208-214.</p> <p>*Simadibrata, D.M., Alvonico, T., Abdullah, M., Syam, A.F., Kurniawan, A., Makmun, D. (2018). The Social Epidemiological Factors Linked With Intestinal Protozoa Infection In Depok, East Java, Indonesia. <i>Gut</i>. 67.</p>
35C02930	AHMAD ABDEL-AZIZ SHARIEH	P			NOMINATED	22-Oct-2020	21-Oct-2025	COMPUTER SCIENCE	<p>*Al-Adwan, A., Zaghloul, R., Mahafzah, B. A., &amp; Sharieh, A. (2020). Parallel quicksort algorithm on OTIS hyper hexa-cell optoelectronic architecture. <i>Journal of Parallel and Distributed Computing</i>, 141, 61-73.</p> <p>*Barham, R. S., Sharieh, A., &amp; Sleit, A. (2019). A meta-heuristic framework based on clustering and preprocessed datasets for solving the link prediction problem. <i>Journal of Information Science</i>, 45(6), 794-</p> <p>Al-Adwan, A., Sharieh, A., &amp; Mahafzah, B. A. (2019). Parallel heuristic local search algorithm on OTIS hyper hexa-cell and OTIS mesh of trees optoelectronic architectures. <i>Applied Intelligence</i>, 49(2), 661-688</p> <p>Alazzam, H., Sharieh, A., &amp; Sabri, K. E. (2020). A feature selection algorithm for intrusion detection system based on pigeon inspired optimizer. <i>Expert Systems with Applications</i>, 148</p> <p>Salem, A., Sharieh, A., Sleit, A., &amp; Jabri, R. (2019). Enhanced Authentication System Performance Based on Keystroke Dynamics using Classification algorithms. <i>KSII Transactions on Internet &amp;</i></p>

4F77B20C	AHMAD HASAN FARAHAT	P		ACTIVE		16-Dec-2021	15-Dec-2026		+Ahmad Hasan Farahat. (2019). Muqaranatun wa Muwazanat. <i>Damascus-Beirut: Dar Ibn Kathir</i> +Ahmad Hasan Farahat. (2019). Rasa'il Makki ibn Abi Talib al-Qaisi. <i>Damascus-Beirut: Dar Ibn Kathir</i> +Ahmad Hasan Farahat. (2021). Dirasatun fi al-Mustalah al-Qur'ani. <i>Damascus-Beirut: Dar Ibn Kathir</i> +Ahmad Hasan Farahat. (2021). Mustalahat Islamiyyah. <i>Damascus-Beirut: Dar Ibn Kathir</i> +Ahmad Hasan Farahat. (2021). Mustalahat Quraniyyah. <i>Damascus-Beirut: Dar Ibn Kathir</i>
71F7F290	AHMAD SANUSI HASSAN	P			NOMINATED			ARCHITECTURE AND TOWN PLANNING	
6A1B2285	AHMAD ZAMZURI MOHAMAD ALI	P		ACTIVE		28-Oct-2021	27-Oct-2026		#Hassan, A., Ali, A.Z.M., & Hamdan, M.N. (2017). Effects of Various User Control Strategies of Segmented Animation on Student Achievement. <i>Malaysian Journal of Learning and Instruction</i> ,14(2), 293-316. #Vicneas, M., & Ahmad Zamzuri, M. A. (2019). Different realism designs of 2D virtual agents and its' arousal effect on students' emotions in learning. <i>International Journal of Engineering and Advanced</i> *Ali, A.Z.M. & Ramlie, M.K. (2021). Examining the user experience of learning with a hologram tutor in the form of a 3D cartoon character. <i>Education and Information Technologies</i> 26(5), 6123 -6141. *Mohamad Ali, A.Z. & Hassan, A. (2019). Segmented animation, user-control strategy and cognition. <i>International Journal of Human-Computer Interaction</i> , 35(12), 1125-1134. +Ahmad Zamzuri, Mohamad Ali (2018). Multimedia dan perisian pendidikan: Panduan praktikal reka bentuk dan penyelidikan. <i>Tanjong</i>
A6625310	AHMED ABDEL-AZIZ SHARIEH	P			NOMINATED				
31DDE487	AHMED ELRAGAL	P			NOMINATED			COMPUTER SCIENCE	
4B4CEF79	AHMED GALAL	P			NOMINATED			CHEMISTRY	
						30-Apr-2020			*Atta, N. F., Galal, A., & El-Ads, E. H. (2019). Effect of B-site doping on Sr2PdO3 perovskite catalyst activity for non-enzymatic determination of glucose in biological fluids. <i>Journal of Electroanalytical Chemistry</i> , 852, *Atta, N. F., Galal, A., & El-Said, D. M. (2019). Novel design of a layered electrochemical dopamine sensor in real samples 22rapheme gold nanoparticles/betacyclodextrin/nafion-modified gold electrode. <i>ACS</i> *Atta, N. F., Galal, A., El-Ads, E. H., & Galal, A. E. (2020). Efficient electrochemical sensor 22 rapheme gold nanoclusters/ 22 raphe ionic liquid 22 raphem for sensitive determination of neurotransmitters and anti-parkinson drugs. <i>Advanced Pharmaceutica</i> *Atta, N. F., Galal, A., Ahmed, Y. M., & El-Ads, E. H. (2019). Design strategy and preparation of a conductive layered electrochemical sensor for simultaneous determination of ascorbic acid, dobutamine, acetaminophen and amlodipine. <i>Sensors and Actuators</i> *Atta, N. F., Galal, A., & Ahmed, Y. M. (2020). An innovative design of an efficient layered electrochemical sensor for determination of tyrosine and tryptophan in the presence of interfering compounds in biological fluids. <i>Journal of the Electrochemical</i> University of Cincinnati, United States of America
C34F77B0	AHMED SALEH MOHAMED MOHAMED QATRAN	P		ACTIVE		26-Nov-2020	25-Nov-2025		@ Qatran Ahmed Saleh Mohamed. (2020). Qa'idat al-Istihsan wa Tatbiqaha 'ala al-Nizam al-Sa'udi Nizam al-Murafa'at al-Shar'iyyah + Qatran Ahmed Saleh Mohamed. (2018). al-Athar al-Maqasidiyyah li al-Syura al-Usariyyah. <i>Al-Mustajaddat al-Fiqhiyyah fi Ahkam al-Ushrah</i> . Wadi Jaza'ir: Jami'ah al-Shahid Hamat Li Hadar, 9-28. @ Qatran Ahmed Saleh Mohamed. (2018). Al-Tajdid fi al-Muhtawi Tariq ila Khitab al-l'tidal. <i>Majallat Jami'at al-Anbar</i> , 37(9): 1-26.

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									@ Qatran Ahmed Saleh Mohamed. (2020). Qa'idat al-Istihsan wa Tatbiqaha 'ala al-Nizam al-Sa'udi Nizam al-Ijra'at al-Jaza'iyah
DF716242	AHMED SALEH MOHAMED	P			NOMINATED				
COFA4B5C	AHMED SHARIF	P			NOMINATED			PHYSICAL SCIENCE	
B67EF429	AHMET ALTUNCU	P		ACTIVE					
						23-Jul-2020	22-Jul-2025		* Namdar, M., Basgumus, A., Tsiftsis, T. and Altuncu, A., (2018). Outage and BER performances of indoor relay-assisted hybrid RF/VLC systems. IET Communications, 12(17), 2104-2109. * Sadik, S.A., Durak, F.E. and Altuncu, A., (2020). Widely tunable erbium doped fiber ring laser based on loop and double-pass EDFA design. Optics & Laser Technology, 124, 105979. * Durak, F.E. and Altuncu, A., (2018). All-optical gain clamping and flattening in LBand EDFAs using lasing-controlled structure with FBG. Optical Fiber Technology, 45, 217-222. * Sadik, S.A., Karlik, S.E., Temurtaş, H. and Altuncu, A., (2019). Optimization of spin parameters for spun fibers having low polarization mode dispersion. Optical Fiber Technology, 51, 31-35. * Durak, F.E. and Altuncu, A., (2017). The effect of ASE reinjection configuration through FBGs on the gain and noise figure performance of L-Band EDFA. Optics Communications, 386, 31-36. (University of Essex, UK)
40D3ADD0	AHMET SARI	P		ACTIVE				MATERIAL ENGINEERING	
						22-Jul-2021	21-Jul-2026		* A Al-Ahmed, MAJ Mazumder, B Salhi, A Sari, M Afzaal, FA Al-Sulaiman. (2021). Effects of carbon-based fillers on thermal properties of fatty acids and their eutectics as phase change materials used for thermal energy storage: A Review. Journal of Energy * G Hekimoğlu, A Sari, T Kar, S Keleş, K Kaygusuz, VV Tyagi, RK Sharma (2021). Walnut shell derived bio-carbon/methyl palmitate as novel composite phase change material with enhanced thermal energy storage properties, Journal of Energy Storage. 35 * G Hekimoğlu, A Sari. (2021). Fly Ash/Octadecane Shape-Stabilized Composite PCMs Doped with Carbon-Based Nanoadditives for Thermal Regulation Applications, Energy & Fuels. 35 (2),1786-1795. * G Hekimoğlu, M Nas, M Ouikhalfan, A Sari, Ş Kurbetci, VV Tyagi (2021). Thermal management performance and mechanical properties of a novel cementitious composite containing fly ash/lauric acid-myristic acid as form-stable phase change material, Construc * S Ahmad, R Kothari, HM Singh, VV Tyagi, B Singh, A Sari (2021). Experimental investigation of microalgal harvesting with low cost bottom ash: Influence of temperature and pH with zeta potential and thermodynamic function, Environmental Technology & Inno
ESD0417C	AHMET SELIM DALKILIÇ	P		ACTIVE		24-Jun-2021	23-Jun-2026	ENGINEERING AND ENGINEERING TRADES	* Aroonrat, K., Ahn, H.S., Jerng, D.W., Asirvatham, L.G., Dalkilic, A.S., Mahian, O., & Wongwises, S. (2019). Experimental study on evaporative heat transfer and pressure drop of R-134a in a horizontal dimpled tube. International Journal of Heat and Mass * Dalkilic, A.S., Celen, A., Erdogan, M., Sakamatapan, K., Newaz, K.S., & Wongwises, S., (2020). Effect of saturation temperature and vapor quality on the boiling heat transfer and critical heat flux in a microchannel. International Communications in Heat

									<p>* Dalkilic, A.S., Turk, O.A., Mercan, H., Nakkaew, S., &amp; Wongwises, S. (2019). An experimental investigation on heat transfer characteristics of graphite/SiO<sub>2</sub>/water hybrid nanofluid flow in horizontal tube with various quad-channel twisted tape inserts. In</p> <p>* Dalkilic, A.S., Uluc, B., Celtek, M.S., Celen, A., Jumholkul, C., Newaz, K.S., &amp; Wongwises, S. (2020). Single phase flow heat transfer characteristics of quadchannel twisted tape inserts in tubes. International communications in Heat and Mass Transfer,</p>
AB7D99D3	AHMET Z. SAHIN	P			NOMINATED			ENGINEERING AND ENGINEERING	
888603DE	AINOL MADZIAH BINTI ZUBAIRI	P		ACTIVE		24-Feb-2022	23-Mar-2027		<p>Binti Jusoh, Z., Zubairi, A.M., Badrasawi, K.J.I. (2018). Validity Evidence Using Expert Judgement: A Study of Using Item Congruence Involving Expert Judgements for Evidence for Validity of a Reading Test. AL-Shajarah (Special Issue), 309-322</p> <p># Yusof, N., Awang-Hashim, R., Kaur, A., Malek, M.A., Shanmugam, S.K.S., Manaf, N.A.A., Yee, A.S.V., Zubairi, A.M. (2020) The Role of Relatedness in Student Learning Experience. Asian Journal of University Education, 16(2), 235-243</p> <p>) *Abu Kassim, N.L., Badrasawi, K.J., Nordin, M.S., Zubairi, A.M., Ashraf, R.M. (2018) Factorial validity and invariance of the MUET essay writing rating scale: empirical and theoretical correspondence. Malaysian Journal of Learning and Instruction, 15(</p> <p>*Awang-Hashim, R., Kaur, A., Yusof, N., Shanmugam, S.K.S., Manaf, N.A.A., Zubairi, A.M., Voon, A.Y.S., Malek, M.A. (2021) Reflective and integrative learning and the role of instructors and institutions—evidence from Malaysia. Higher Education. <a href="http://doi.org/10.1007/s11259-021-10000-0">http://doi.org/10.1007/s11259-021-10000-0</a></p> <p>*Badrasawi, K.J.I., Kassim, N.L.A., Zubairi, A.M., Johar, E.M., Sidik, S.S. (2021) English Language Speaking Anxiety, Self Confidence and Perceived Ability among Science and Technology Undergraduate Students: A Rasch Analysis. Pertanika Journal of Social and Behavioral Sciences, 26(1), 1-10</p>
51C85621	AISHATH MUNEEZA	P			NOMINATED			LAW	
EC886C7C	AJAIKUMAR B. KUNNUMAKKARA	P		ACTIVE		22-Jul-2021	21-Jul-2026		<p>Aswathy, M., Banik, K., Parama, D., Sasikumar, P., Harsha, C., Joseph, A.G., .... Kunnumakkara, A.B. (2021). Exploring the Cytotoxic Effects of the Extracts and Bioactive Triterpenoids from <i>Dillenia indica</i> against Oral Squamous Cell Carcinoma: A Scientific</p> <p>Bordoloi, D., Padmavathi, G., Banik, K., Devi, K.A., Harsha, C., Girisa, S., .... Kunnumakkara, A.B. (2021). Human tumor necrosis factor alpha-induced protein eight-like 1 exhibited potent anti-tumor effect through modulation of proliferation, survival, mig</p> <p>Das, S., Thakur, K.K., Kunnumakkara, A.B., Kundu, L.M. (2021). Development of a Cleavable Biotin-Drug Conjugate Hydrogelator for the Controlled and Dual Delivery of Anticancer Drugs.</p> <p>Puwein, A., Thomas, S.C., Kunnumakkara, A.B., Bordoloi, D. (2021). Antiproliferative and Apoptosis Induction Activity of Rhizome Extracts of <i>Paris polyphylla</i> Smith on Oral Cancer Cell. Current Cancer Therapy</p> <p>Thakur, K.K., Kumar, A., Banik, K., Verma, E., Khatoon, E., Harsha, C., .... Kunnumakkara, A.B. (2021). Long noncoding RNAs in triple-negative breast cancer: A new frontier in the regulation of tumorigenesis. Journal of Cellular Biochemistry, 122(1), 1-10</p>
1DAEFAB7	AJAY DUSEJA	P		ACTIVE		02-Apr-2020			<p>Kalra, N., Kang, M., Duseja, A.K., Bhatia, A., Singh, V., Dhiman, R.K., et al. (2017). Comparison of radiofrequency ablation alone &amp; in combination with percutaneous ethanol injection for management of hepatocellular carcinoma. Indian Journal of Medical Research, 145(1), 1-6</p> <p>Agrawal S, Rana BS, Mitra S, Duseja A, et al. (2018). A Case of Acute-on-Chronic Liver Failure (ACLF) Due to An Uncommon Acute And Chronic Event. Journal of Clinical and Experimental Hepatology. 8(1), 95-97.</p>

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25626A25	AJMMAIN @ JIMAAIN BIN SAFAR	P		ACTIVE		25-Feb-2021	24-Feb-2026	<p>#Aminudin, N., Huda, M., Kilani, A., Safar, J.B., Triono, A., Nungsiati. (2018) Higher education selection using simple additive weighting. <i>International Journal of Engineering and Technology(UAE)</i>, 7(2.27</p> <p>#Huda, M., Nor Muhamad, N.H., Isyanto, P., ...Ahmad Kilani, M., Safar, J.B. (2020) Building harmony in diverse society: insights from practical wisdom. <i>International Journal of Ethics and Systems</i>, 36(2), 149–165</p> <p>#Nahar, N., Safar, J.B. (2017) Jawi teaching practice of Islamic Studies teachers in Jasir district primary school, Malacca: A pilot study. <i>Man in the World</i>, 27(12), 24-28</p> <p>#Shukor, K.B.A., Safar, J.B., Noor, A.F.B.M., Jismi, K.A.B. (2020) Using construct operationalisation as delphi first-round technique to determine items for self-monitoring (Muraqabah) Intervention during the pre-sea training among marine students in Mala</p> <p>#Sudrajat, A., Widiyanta, D., Murdiyastomo, H.Y.A., ...Huda, M., Safar, J.B. (2020) The role of Indonesia in creating peace in Cambodia: 1979-1992. <i>Journal of Critical Reviews</i>, 7(2), 702–706</p>
64018051	AKBAR ADHI UTAMA	P			NOMINATED			<p><b>EDUCATION SCIENCE</b></p> <p><b>BUSINESS AND ADMINISTRATION</b></p> <p><b>MANUFACTURING AND PROCESSING</b></p>
6F49531E	AKM AHSAN ULLAH	P		ACTIVE		22-May-2020	21-May-2025	<p>#Ullah, A. A., &amp; Huque, A. S. (2019). Demoralization-led migration in Bangladesh: A sense of insecurity-based decision-making model. <i>Asian Journal of Comparative Politics</i>, 20578911198671405(2):1 - 10.</p> <p>*Ullah, A. A., Hasan, N. H., Mohamad, S. M., &amp; Chatteraj, D. (2020). Migration and security: Implications for minority migrant groups. <i>India Quarterly-Journal of International Affairs</i> , 76(1): 136-153.</p> <p>*Ullah, A. A., Mohamad, S. M., Hassan, N. H., &amp; Chatteraj, D. (2019). Global skills deficiency: perspectives of skill mobility in Southeast Asian countries. <i>Asian Education and Development Studies</i>.</p> <p>*Ullah, A. K. M. A., &amp; AA, K. (2018). Diaspora community in Brunei: Culture, ethnicity and integration. <i>Diaspora Stud</i>, 11(3), 14 - 33.</p> <p>*Ullah, A. A., &amp; Chatteraj, D. (2018). Roots of discrimination against Rohingya minorities: Society, ethnicity and international relations. <i>International Business</i>, 36(2), 544- 555</p>
0AAB5C0B	ALAN DALTON	P			NOMINATED	30-Apr-2020		<p>*Martinez, P. M., Ishteev, A., Fahimi, A., Velten, J., Jurewicz, I., Dalton, A. B., ... Zakhidov, A. A. (2019). Silver nanowires on carbon nanotube aerogel sheets for flexible, transparent electrodes. <i>ACS Applied Materials &amp; Interfaces</i>, 11(35), 32235-32243.</p> <p>*Rong, Y. Y., Lynch, P. J., Tripathi, M., Ogilvie, S. P., Graf, A. A., Mao, B. Y., ... Dalton, A. B. (2019). Charge transfer hybrids of graphene oxide and the intrinsically microporous polymer PIM-1. <i>ACS Applied Materials &amp; Interfaces</i>, 11(34), 31191-31199.</p>



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C69FD40E	ALAN KEITH WHITE	P		ACTIVE		22-May-2020			<p>*Flurey, C.A., Hewlett, S., Rodham, K., White, A., Noddings, R., Kirwan, J.R. (2018). Coping Strategies, Psychological Impact, and Support Preferences of Men With Rheumatoid Arthritis: A Multicenter Survey. <i>Arthritis Care &amp; Research</i>. 70(6). 851- 860.</p> <p>*Teo, C.H., Ng, C.J., Lo, S.K., Lim, C.D., White, A. (2019). A Mobile Web App to Improve Health Screening Uptake in Men (ScreenMen): Utility and Usability Evaluation Study. <i>JMIR MHealth And UHealth</i>. 7(4).</p> <p>*White, A., Seims, A., Cameron, I., Taylor, T. (2018) Social determinants of male health: a case study of Leeds, UK. <i>BMC Public Health</i>. 18.</p> <p>*White A, Ironmonger L, Steele RJC, Ormiston-smith N, Crawford C, Seims, A. (2018). A review of sex-related differences in colorectal cancer incidence, screening uptake, routes to diagnosis, cancer stage and survival in the UK. <i>BMC Cancer</i>. 18.</p> <p>*Robertson, S., Gough, B., Hanna, E., Raine, G., Robinson, M., Seims, A., White, A. (2018). Successful mental health promotion with men: the evidence from 'tacit knowledge'. <i>Health Promotion International</i>. 33(2).</p> <p>The University of Manchester, UK</p>
35FAB5E2	ALBERT K. H. KWAN	P		ACTIVE		25-Jun-2020	24-Jun-2015		<p>*Li, L.G., Huang, Z.H., Tan, Y.P., Kwan, A.K.H., Chen, H.Y. (2019), Recycling of marble dust as paste replacement for improving strength, microstructure and eco-friendliness of mortar. <i>Journal of Cleaner Production</i>, 210.</p> <p>*Chen, J.J., Ng, P.L., Kwan, A.K.H., Li, L.G. (2019), Lowering cement content in mortar by adding superfine zeolite as cement replacement and optimizing mixture proportions. <i>Journal of Cleaner Production</i>, 210.</p> <p>*Chu, S.H., Jiang, Y., Kwan, A.K.H. (2019), Effect of rigid fibres on aggregate packing. <i>Construction and Building Materials</i>, 224, 326-335.</p> <p>*Li, L.G., Lin, Z.H., Chen, G.M., Kwan, A.K.H., Li, Z.H. (2019), Reutilization of clay brick waste in mortar: paste replacement versus cement replacement. <i>Journal of Materials in Civil Engineering</i>, 31(7)</p> <p>*Li, L.G., Zhuo, Z.Y., Kwan, A.K.H., Zhang, T.S. &amp; Lu, D.G. (2020). Cementing efficiency factors of ceramic polishing residue in compressive strength and chloride resistance of mortar. <i>Powder Technology</i>, 367, 163-171.</p>
EC686DB9	ALBERT P. C. CHAN	P		ACTIVE		22-May-2020			<p>*Darko, A., &amp; Chan, A. P. C. (2018). Strategies to promote green building technologies adoption in developing countries: The case of Ghana. <i>Building and Environment</i>, 130, 74-84.</p> <p>*Olanipekun, A. O., Chan, A. P. C., Xia, B.P., &amp; Ameyaw, E. E. (2017). Indicators of owner commitment for successful delivery of green building projects. <i>Ecological indicators</i>, 72, 268-277.</p> <p>*Darko, A., Chan, A. P. C., Ameyaw, E. E., He, H. E., &amp; Olanipekun, A. O. (2017). Examining issues influencing green building technologies adoption: The United States green building experts' perspectives. <i>Energy and Buildings</i>, 144(59), 320-332.</p> <p>*Darko, A., Zhang, C., &amp; Chan, A. P. C. (2017). Drivers for green building: A review of empirical studies. <i>Habitat International</i>, 60, 34-49.</p>

									*Chan, A. P. C., Darko, A., Olanipekun, A. O., & Ameyaw, E. E. (2018). Critical barriers to green building technologies adoption in developing countries: The case of Ghana. <i>Journal of Cleaner Production</i> , 172, 1067-1077. University of South Australia, Australia
B4FBC78E	ALEX STOJCEVSKI	P		ACTIVE		28-Oct-2021	27-Oct-2026		*Farahmandpour, Z., Seyedmahmoudian, M., & Stojcevski, A. (2020). New Service Virtualisation Approach to Generate the Categorical Fields in the Service Response. <i>Sensors</i> , 20(23), 6776. *Farahmandpour, Z., Seyedmahmoudian, M., & Stojcevski, A. (2021). A Review on the Service Virtualisation and Its Structural Pillars. <i>Applied Sciences-Basel</i> , 11(5), 2204. *Farooq, A., Seyedmahmoudian, M., & Stojcevski, A. (2021). A Wearable Wireless Sensor System using Machine Learning Classification to Detect Arrhythmia. <i>IEEE Sensors Journal</i> , 21(9), 11109-11116. *Truong, L. H. M., Chow, K. H. K., Luevisadpaibul, R., Thirunavukkarasu, G. S., Seyedmahmoudian, M., Horan, B., & Stojcevski, A. (2021). Accurate Prediction of Hourly Energy Consumption in a Residential Building Based on the Occupancy Rate Using Machine Learning. *Yavuz Erkek, M., Erkek, S., Jamei, E., Seyedmahmoudian, M., Stojcevski, A., & Horan, B. (2021). Augmented reality visualization of modal analysis using the finite element method. <i>Applied Sciences-Basel</i> , 11(3).
AF970E4F	ALEXEI NABOK	P			NOMINATED	27-Jan-2021	26-Jan-2026	ENGINEERING AND ENGINEERING TRADES	Abu-Ali, H., Nabok, A., & Smith, T. (2019). Electrochemical inhibition bacterial sensor array for detection of water pollutants: artificial neural network (ANN) approach. <i>Analytical and Bioanalytical Chemistry</i> , 411, 1-10. Abu-Ali, H., Nabok, A., Smith, T., & Al-Shanawa, M. (2019). Development of a novel electrochemical inhibition sensor array based on bacteria immobilized on modified screenprinted gold electrodes for water pollution detection. <i>BioNanoScience</i> , 9(2), 345-355. Al Rubaye, A., Nabok, A., Catanante, G., Marty, J-L, Takacs, E., & Szekeacs, A. (2018). Detection of ochratoxin A in aptamer assay using total internal reflection ellipsometry. <i>Sensors and Actuators B: Chemical</i> , 263, 1-10. Al-Jawdah, A., Nabok, A., Abu-Ali, H., Catanante, G., Marty, J. L., & Szekeacs, A. (2019). Highly sensitive label-free in vitro detection of aflatoxin b1 in an aptamer assay using optical planar waveguide operating as a polarization interferometer. <i>Analytical Chemistry</i> , 91(12), 5000-5007. Nabok, A., Al-Jawdah, A.M., & Tsargorodskaya, A. (2017). Development of planar waveguide-based immunosensor for detection of low molecular weight molecules such as mycotoxins. <i>Sensors and Actuators B: Chemical</i> , 247, 1-10.
530607D7	ALFONSO FASANO	P		ACTIVE		25-Jun-2020	24-Jun-2025		b) *Fasano, A., Antonini, A., Katzenschlager, R., Krack, P., .... Merello, M. (2020). Management of Advanced Therapies in Parkinson's Disease Patients in Times of Humanitarian Crisis: The COVID-19 Experience. <i>Movement Disorders Clinical Practice</i> , 7(4), 361-370. d) *Merola, A., Romagnolo, A., Krishna, V., Pallavaram, S., Carcieri, S., Goetz, S., .... Fasano, A. (2020). Current directions in deep brain stimulation for parkinson's disease-directing current to maximize clinical benefit. <i>Neurology and Therapy</i> , 9(1), 1-10. a) *Vizcarra, J.A., Wilson-Perez, H.E., Fasano, A., Espay, A.J. (2018). Small intestinal bacterial overgrowth in Parkinson's disease: Tribulations of a trial. <i>Parkinsonism &amp; Related Disorders</i> , 54, 110-112. e) *Ruiz-Lopez, M., Freitas, M.E., Oliveira, L.M., Munhoz, R.P., Fox, S.H., Rohani, M., .... Fasano, A. (2019). Diagnostic delay in Parkinson's disease caused by PRKN mutations. <i>Parkinsonism &amp; Related Disorders</i> , 63, 217-224. Catholic University of Rome, Italy

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									c) *Todisco, M., Picascia, M., Pisano, P., Zangaglia, R., Minafra, B., .... Fasano, A., Pacchetti, C. (2020). Disease modification and biomarker development in Parkinson disease: Revision or reconstruction?. <i>Neurology</i> , 94(11), 481-494.
8CD66B60	ALI AL HOORI	P		ACTIVE		27-Jan-2021	26-Jan-2026		*Al Hoorie, A., Hiver, P., Kim, T.Y., De Costa, P. (2020). The identity crisis in language motivation research. <i>Journal of Language and Social Psychology</i> , 39(1), 1-15. *Al-Hoorie, A. H. (2017). Sixty years of language motivation research: Looking back and looking forward. <i>SAGE Open</i> , 7(1) *Al-Hoorie, A. H. (2018). The L2 motivational self-system: A meta-analysis. <i>Studies in Second Language Learning and Teaching</i> , 8(4), 721-754. *Al-Hoorie, A. H., & Hiver, P. (2020). The fundamental difference hypothesis: Expanding the conversation in language learning. <i>Journal of Second Language Research</i> , 36(1), 1-18. *Dörnyei, Z., & Al Hoorie, A. H. (2017). The motivational foundation of learning languages other than Global English: Theoretical issues and research directions. <i>The Modern Language Journal</i> , 101(3), 455-468.
C5B55D18	ALI BABAR	P		ACTIVE		24-Feb-2022	23-Feb-2027	COMPUTER USE	*Babar, M. A., Khattak, A., Arif, F., & Tariq, M. (2020). An improved framework for modelling data warehouse systems using UML profile. <i>International Arab Journal of Information Technology</i> , 17 (4), 562-571. *Babar, M. A., Shen, H., Biffl, S., & Winkler, D. (2019). An Empirical Study of the Effectiveness of Software Architecture Evaluation Meetings. <i>IEEE Access</i> , 7, 70060-70064. *Li, S., Zhang, H., Jia, Z., Zhong, C., Zhang, C., Shan, Z., Babar, M. A. (2021). Understanding and addressing quality attributes of microservices architecture: A Systematic literature review. <i>Information and Software Technology</i> . 131, 1-23. *Mohsin, A., Janjua, N. K., Islam, S. M. S., & Babar, M. A. (2020). SAM-SoS: A Stochastic Software Architecture Modeling and Verification Approach for Complex System-of-Systems. <i>IEEE ACCESS</i> , 8, 177580-177590. *Shahin, M., Babar, M. A., & Chauhan, M. A. (2020). Architectural Design Space for Modelling and Simulation as a Service: A Review. <i>Journal of Software: Evolution and Process</i> , 32(1), 1-27.
D32798AA	ALI J. CHAMKHA	P		ACTIVE		24-Jun-2021	23-Jul-2026	MATHEMATICS	*Chamkha, A. J., Molana, M., Rahnama, A., Ghadami, F. (2018). On the nanofluids applications in microchannels: A comprehensive review. <i>Fluids</i> , 3(4), 322-337. *Dogonchi, A. S., Ismael, M. A., Chamkha, A. J., Ganji, D. D. (2019). Numerical analysis of natural convection of Cu-water nanofluid filling triangular cavity with semicircular bottom wall. <i>Journal of Thermal Analysis and Calorimetry</i> , 135(6), 3485-3497. *Rashad, A. M., Armaghani, T., Chamkha, A. J., Mansour, M. A. (2018). Entropy generation and MHD natural convection of a nanofluid in an inclined square porous cavity: Effects of a heat sink and source size and location. <i>Chinese Journal of Physics</i> , 56(1), 1-12. *Tayebi, T., & Chamkha, A. J. (2020). Entropy generation analysis due to MHD natural convection flow in a cavity occupied with hybrid nanofluid and equipped with a conducting hollow cylinder. <i>Journal of Thermal Analysis and Calorimetry</i> , 139(3), 2165-2179. Ghalambaz, M., Chamkha, A. J., & Wen, D. (2019). Natural convective flow and heat transfer of nano-encapsulated phase change materials (NEPCMs) in a cavity. <i>International Journal of Heat and Mass Transfer</i> , 62(2), 200-212.
26221A06	ALI KADHUM IDREES	P						NOMINATED	
7C2D64F8	ALI MORSALI	P		ACTIVE		30-Apr-2020		CHEMISTRY	*Bigdeli, F., Lollar, C. T., Morsali, A., & Zhou, H. C. (2019). Switching in metal-organic frameworks. <i>Angewandte Chemie International Edition</i> , 58(2), 200-208.

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07F6126B	ALI SAYFY	P			NOMINATED				MATHEMATICS
D10CDDA7	ALISON KWOK	P		ACTIVE		22-Apr-2021	21-Apr-2026		<p>*Marcel Schweiker, Amar Abdul-Zahra, Alison Kwok., et al (2020). The Scales Project, a cross national dataset on the interpretation of thermal perception scales, <i>Scientific Data</i>, 7(1)</p> <p>*Schweiker, M., Abdul-Zahra, A., Kwok, A., et al (2020). Evaluating assumptions of scales for subjective assessment of thermal environments – do laypersons perceive them the way, we researchers</p> <p>*Veronika Földváry Ličina, Toby Cheung, Alison Kwok, et al (2018). Development of the ASHRAE global thermal comfort database II, <i>Building and Environment</i>, 143, 209-213</p> <p>*Yun, G.Y., Kwok, A., Steemers, K., Grondzik, W., (2018). New and advanced materials and technologies in ultralow-energy buildings. <i>Advances in Civil Engineering</i></p> <p>+Kwok, A., Grondzik, W. (2018). <i>The Green Studio Handbook: Environmental Strategies for Schematic Design</i>. Routledge. ISBN: 9781138330236</p>
15C74C52	ALLAN ANTLIFF	P		ACTIVE		17-Dec-2020	16-Dec-2025		<p>*]Antliff, A. (2018). Decolonizing Modernism: Robert Henri's Portraits of the Tewa Pueblo Peoples. <i>The Art Bulletin</i>, 100(3), 106-132.</p> <p>+]Antliff, A. (2017). Anarchism and Aesthetics. A Companion to Anarchist Philosophy, Nathan Jun ed. London: Brill Press, 39-50.</p> <p>[*]Antliff, A. (2017). Pedagogical Subversion: The 'Un-American' Graphics of Kevin Pule. <i>SubStance</i>, 46(2), 95-109.</p> <p>[+]Antliff, A. (2017). Aestheticizing Revolution. in <i>Anarchism 1914-1918: Internationalism, Anti-Militarism, and War</i>, Matthew Adams and Ruth Kinna, eds. Manchester: Manchester University Press, 223-242.</p> <p>[+]Antliff, A. (2019). Aesthetics of Tension. in <i>The Anarchist Imagination: Anarchism Encounters the Humanities and Social Sciences</i>. Carl Levy and Saul Newman, eds. London: Routledge, 2019, 229-239.</p>
8CB78DB8	ALLAN G. BLACKMAN	P		ACTIVE		22-Jul-2021	21-Jul-2026	CHEMISTRY	<p>*Blackman, A. G. (2019). The coordination chemistry of acyclic pentadentate pentamine ligands. <i>Polyhedron</i>, 161, 1-33</p> <p>*Blackman, A. G., Schenk, E. B., Jelley, R. E., Krenske, E. H., &amp; Gahan, L. R. (2020). Five-coordinate transition metal complexes and the value of <math>\tau</math> 5: Observations and caveats. <i>Dalton Transactions</i>, 49(42), 14798-14806.</p> <p>*Jelley, R. E., &amp; Blackman, A. G. (2019). The most boring chemical element. <i>Nature Chemistry</i>, 11(9), 751-756</p> <p>*Lo, W. K. C., Shepherd, R. J., Stranger, R., Blackman, A. G., &amp; Cavigliasso, G. (2017). [Pt(bipy)(ONO<sub>2</sub>)<sub>2</sub>] and [(bipy)Pt(μ-O<sub>2</sub>NO)<sub>2</sub>Pt(bipy)]<sub>2</sub>(NO<sub>3</sub>)<sub>4</sub>: Empirically identical but structurally distinct complexes obtained from a basic aqueous solution of [Pt(b</p> <p>Mohabeer, P. K., Carr, B., Hanif, M., Hartinger, C., Groutso, T., Jelley, R. E., &amp; Blackman, A. G. (2020). Synthesis, structure and fluxionality of Co(III) complexes containing chelated sulfate. <i>Polyhedron</i>, 176.</p>

888FC7F0	ALMERINDA DI BENEDETTO	P		ACTIVE		23-Jul-2020	22-Jul-2025		<p>*Sanchirico, R., Di Sarli, V., &amp; Di Benedetto, A. (2018). Volatile point of dust mixtures and hybrid mixtures. <i>Journal of Loss Prevention in the Process Industries</i>, 56, 370-377.</p> <p>*Di Benedetto, A., Sanchirico, R., &amp; Di Sarli, V. (2018). Flash point of flammable binary mixtures: synergistic behavior. <i>Journal of Loss Prevention in the Process Industries</i>, 53, 1-6.</p> <p>*Di Sarli, V., Danzi, E., Marmo, L., Sanchirico, R., &amp; Di Benedetto, A. (2019). CFD simulation of turbulent flow field, feeding and dispersion of non-spherical dust particles in the standard 20 L sphere.</p> <p>*Cammarota, F., Di Benedetto, A., Di Sarli, V., &amp; Salzano, E. (2019). Influence of initial temperature and pressure on the explosion behavior of dust mixtures. <i>Journal of Loss Prevention in the Process Industries</i>, 56, 370-377. (University of Naples Federico II, Italy)</p> <p>*Di Benedetto, A., Sanchirico, R., &amp; Di Sarli, V. (2018). Effect of pressure on the flash point of various fuels and their binary mixtures. <i>Process Safety and Environmental Protection</i>, 116, 615-620.</p>
E9BE4CE1	AMIN ESMAIL KHALIL	P		ACTIVE		22-Jul-2021	21-Jul-2026	EARTH SCIENCE	<p>*Arafa-Hamed, T., Khalil, A., Nawawi, M., Hassan, H., &amp; M. H. A. (2019). Geomagnetic phenomena observed by a temporal station at Ulu-Slim, Malaysia during the storm of March 27, 2017. <i>Sains Malaysiana</i>, 48(11), 1-6.</p> <p>*Khalil, A. E., Anukwu, G. C., &amp; Nordin, M. N. M. (2020). Testing the horizontal to vertical spectral ratio technique as a tool for utility detection. <i>Journal of Applied Geophysics</i>, 173, Article#103938.</p> <p>*Latiff, A. H. A., &amp; Khalil, A. E. (2019). Crustal thickness and velocity structure of Malay Peninsula inferred from joint inversion of receiver functions and surface waves dispersion. <i>Journal of Asian Earth Sciences</i>, 173, Article#103938.</p> <p>*Younis, A., Osman, O. M., Khalil, A. E., Nawawi, M., Soliman, M., &amp; Tarabees, E. A. (2019). Assessment groundwater occurrences using VES/TEM techniques at North Galala plateau, NW Gulf of Suez, Egypt. <i>Journal of African Earth Sciences</i>, 160, Article#10361</p> <p>Eshanibli, A., Khalil, A., Younis, A., &amp; Ghanoush, H. (2020). Structural framework of The Zelten Platform, South Sirte Basin, Libya using potential fields modelling. <i>Acta Geodynamica et Geomaterialia</i>, 17(2), 1-6.</p>
C62C294B	AMIR BIN SHAHARUDDIN	P		ACTIVE		24-Jun-2021	23-Jun-2026		<p>#Fauzias Mat Nor, Amir Shaharuddin, Ainulashikin Marzuki &amp; Nur Ainna Ramlil. (2019). Revised Malaysian Shariah Screening: Its impact on Islamic Capital Market, <i>Research in World Economy</i>, 10(1), 17-30.</p> <p>#Fauzias Mat Nor, Amir Shahruddin et al. (2018). Intermediary Role Performance Analysis of Malaysian Islamic and Conventional Banks, <i>Journal of Business Finance &amp; Accounting</i>, 45(1), 1-16.</p> <p>#Khalil Ahmed, Zurina Shafii, Amir Shaharuddin &amp; Siti Nurazira Mohd Daud. (2019). Modelling Commodity Future Prices: The Case of Crude Palm Oil Futures, <i>Asian Academy of Management Journal</i>, 24, 61-78</p> <p>@Amir Shaharuddin. (2019). Bay al-Tawarruq Application in Malaysian Islamic Bank: A Critical Assessment, <i>Labuan E-Journal of Muamalat and Finance</i>, 13(4), 51-64.</p> <p>@Amir Shaharuddin. (2020). Ijtihad in Islamic Finance: A Methodology Approach, <i>Journal of Fatwa Management and Research</i>, 20 (1) (April), 64-76.</p>
85AB5DAF	AMIR HUSIN MOHD NOR	P		ACTIVE		02-Apr-2020	01-Apr-2025		<p>@Sarip Abdul, Hasnan Kasan &amp; Amir Husin Mohd Nor. (2015). Pengetahuan, Sikap dan Amalan Muallaf Ketika Berinteraksi dengan Keluarga Non-Muslim. <i>Kajian Terhadap Isu Anjing di Pantai Barat Sabah, MANU, Jurnal Pusat Penataran Ilmu &amp; Bahasa</i>, 22 (22): 137-163.</p> <p>#Ahmad Muhammad Husni, Zaini Nasohah, Amir Husin Mohd Nor. (2015). Mohd al-Adib Samuri. Family Problems - Wife 's Works - and Its Solution in the Light of Maqasid Shariah, <i>Asian Social Science</i>, 11 (18): 1-6.</p> <p>@Amir Husin Mohd Nor, et al. (2018). Kaedah-kaedah pembuktian kes Hibah di Mahkamah Syariah di Malaysia: Rujukan kes dalam <i>Jurnal Hukum. Malaysia Journal of Syariah and Laws</i>, 8(2): 31.40</p>

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									@Amir Husin Mohd Nor dan Faisal Muhammad. (2016). Penggunaan Kaedah Pembuktian dalam Kes Hibah di Mahkamah Syariah di Malaysia, Malaysian Journal of Syariah and Law, 4 (1): 100-112.
									@Mohd Borhanuddin Zakaria, Amir Husin Mohd Nor, Noor Lizza Mohamed Said, Md.Yazid Ahmad, Juairiah Hasan. (2017). Dasar Pertanian Negara Ketiga (DPN3) & Dasar Agromakanan Negara (DAN): Analisis Terhadap Makanan Asasi Beras dan Padi Menurut Islam, Jurnal Is
0376AF00	AMIRUL MUKMININ	P		ACTIVE		24-Jun-2021	23-Jun-2026		# Habibi, A., Razak, R.A., Yusop, F.D., Mukminin, A., Yaqin, L.N. (2020). Factors Affecting ICT Integration During Teaching Practices: A Multiple Case Study of Three Indonesian Universities. Qualitative Report, 25(5),
									# Syaiful, Muslim, Huda, N., Mukminin, A., Habibi, A. (2019) Communication Skills and Mathematical Problem Solving Ability Among Junior High Schools Students Through Problem-Based Learning. International Journal of Scientific and Technology Research,
									#Prasojo, L.D., Mukminin, A., Habibi, A., Hendra, R., Iqroni, D. (2019) Building Quality Education Through Integrating ICT In Schools: Teachers' Attitudes, Perception, and Barriers. Quality - Access to
									* Habibi, A., Mukminin, A., Yaqin, L.N., Parhanuddin, L., Razak, R.A., Nazry, N.N.M., Taridi, M., Karomi, K., Fathurrijal, F. (2021) Mapping Instructional Barriers during COVID-19 Outbreak: Islamic Education
									* Muhaimin; A., Habibi, A., Mukminin, A., Hadisaputra, P. (2020) Science Teachers' Integration of Digital Resources In Education: A Survey In Rural Areas of One Indonesian Province. HELIYON, 6(8).
2FEA7A6B	AMITAVA DE	P		ACTIVE		25-Jun-2020	24-Jun-2025		*Mukherjee, T., Wei, H., De, A., & DebRoy, T. (2018). Heat and fluid flow in additive manufacturing - part II: powder bed fusion of stainless steel, and titanium, nickel and aluminium base alloys, Computational Materials Science, 150, 369 - 380.
									* Makwana, P., Shome, M., Goecke, S. F., De, A. (2018). Fast responsive control of current and voltage waveforms for gas metal arc brazing of thin zinc-coated steel sheets, Journal of Materials Processing
									Indian Institute Of Technology Kharagpur
									*Makwana, P., Goecke, Sven-F., & De, A. (2019). Real-time heat input monitoring towards robust GMA brazing, Science and Technology of
									*Khan, K., & De, A. (2019). Modelling of selective laser melting process with adaptive remeshing, Science and Technology of Welding and
									*Goecke, Sven-F, Makwana, P., Shome, M., & De, A. (2018) Probing joint strength and distortion in gas metal arc lap joining of aluminium and steel sheets, Welding in the World, 63(2), 229-236.
285DDD61	AMIYA KUMAR PANDA	P							
9D5275C1	AMPUAN DR. HJ. BRAHIM AMPUAN HAJI TENGAH	P		ACTIVE		25-Jun-2020	24-Jun-2025	CHEMISTRY	#Haji Mail, A., Ampuan Haji Tengah, A. B., & Abu Bakar, T. (2019). Arabic Schools in Negara Brunei Darussalam (1941-2005): Development and Challenges. International Journal of Innovation and Creativity and
									) #Haji Mail, A., Ampuan Haji Tengah, A. B., & Abu Bakar, T. (2019). History and Development of Islamic Education in Brunei Darussalam, 1900- 1983: from Home Instruction to the Religious Primary School. International Journal of Innovation and Creativity a
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									+Haji Mail, A., Ampuan Haji Tengah, A. B., Haji, Haji Abu Bakar, N. S., Haji Ahmad Kumpoh, A. A. Z., Hajah, Abu Bakar, T. (2019). 'Melayu Islam Beraja', The Malay Islamic Monarchy in Negara Brunei Darussalam Prior to 1906: A Historical Study. Persatuan S

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								+Haji Mail, A., Ampuan Haji Tengah, A. B., Haji, Haji Abu Bakar, N. S., Haji Ahmad Kumpoh, A. A. Z., Hajah, Abu Bakar, T. (2019). 'Melayu Islam Beraja', The Malay Islamic Monarchy in Negara Brunei Darussalam Prior to 1906: A Historical Study. Persatuan Se
19E3A791	ANDREA DARCEY ELLINGER	P		ACTIVE		02-Apr-2020	01-Apr-2025	*Anthony-McMann, P. E., Ellinger, A. D., Astakhova, M., & Halbesleben, J. R. (2017). Exploring different operationalizations of employee engagement and their relationships with workplace stress and burnout. Human Resource Development Quarterly, 28(2), 163 +Hamlin, R. G., Ellinger, A. D., & Jones, J. (Eds.) (2019). Evidence-based initiatives for organizational change and development (Vol. 1). Hershey, PA: IGI Global Publishers, Inc. *Ellinger, A. D., Elliot, C. J., McDonald, K. S., & Storberg-Walker, J. (2016). Developing a tradition of scholarship: The emergence and evolution of the AHRD sponsored journals. Advances in Developing Human +Ellinger, A. D. (2015). Coaching and mentoring. In R. Poell, T. Rocco, & G. Roth (Eds.), The Routledge companion to human resource development (pp. 258-271). London, England: Routledge. +Ellinger, A. D., Beattie, R. S., & Hamlin, R. G. (2018). The manager as coach. In Cox, E., Bachkirova, T., & Clutterbuck, D. (Eds.), The complete handbook of coaching (3rd ed.). London, England: Sage Publishers.
85045E25	ANDREW C. WILLFORD	P		ACTIVE		17-Dec-2020	16-Dec-2025	*Craig, H. C., Jeyanthi, R., Pelto, G., Willford, A. C., & Stoltzfus, R. J. (2018). Using a cultural-ecological framework to explore dietary beliefs and practices during pregnancy and lactation among women in Adivasi communities in the Nilgiris Biosphere +Willford, A. C. (2018). The Future of Bangalore's Cosmopolitan Pasts: Civility and Difference in a Global City. University of Hawaii Press:USA. *Willford, A. C. (2018). Thaipusam in Malaysia. Pacific Affairs, 91(3), 644 - 646 @Willford, A. C. (2016). Betrayal, Sacred Landscapes, and Stories of Justice among Tamils in Malaysia. Dynamics of Religion in Southeast Asia (DORESEA), 23, 3-15 @Gopikumar, V., Padgett, D. K., Sarin, A., Mezzina, R., Willford, A., & Jain, S. (2020). Mental Health and the Coronavirus: A Global Perspective. World Social Psychiatry, 2(2), 88.
5BD49D20	ANDREW DAVID BALL	P		NOT ACTIVE				MECHANICS AND METAL WORK
2DEA70B5	ANDREW G CRESSWELL	P		ACTIVE		24-Jun-2021	23-Jun-2026	THERAPY AND REHABILITATION *Aeles, J., Kelly, L. A., Yoshitake, Y., & Cresswell, A. G. (2020). Fine-wire recordings of flexor hallucis brevis motor units up to maximal voluntary contraction reveal a flexible, nonrigid mechanism for force control. J Neurophysiol, 123(5), 1766-1774. *Kelly, L. A., Farris, D. J., Cresswell, A. G., & Lichtwark, G. A. (2019). Intrinsic foot muscles contribute to elastic energy storage and return in the human foot. Journal of Applied Physiology, 126 (1), 231-238 *Roth, R., Donath, L., Faude, O., & Cresswell, A. G. (2020). Trunk muscle activity during different types of low weighted squat exercises in normal and forefoot standing conditions. Journal of Sports Sciences, 38(24), *Wilkinson, R. D., Lichtwark, G. A., & Cresswell, A. G. (2020). The Mechanics of Seated and Nonseated Cycling at Very-High-Power Output: A Joint-Level Analysis. Medicine & Science in Sports & Exercise, Brennan, S. F., Cresswell, A. G., Farris, D. J., & Lichtwark, G. A. (2019). The Effect of cadence on the mechanics and energetics of constant power cycling. Medicine and Science in Sports and Exercise, 51(5):941-950.
BA5E9804	ANDREW NISBET	P						NOMINATED

						30-Apr-2020			<p>*Wang, H. Y. C., Donovan, E. M., Nisbet, A., South, C. P., Alobaidli, S., Ezhil, V., Phillips, I., Prakash, V., Ferreira, M., Webster, P. &amp; Evans, P. M., (2019). The stability of imaging biomarkers in radiomics: A framework for evaluation. <i>Physics in Medi</i></p> <p>*Papachristodoulou, G., Otter, S., Franklin, A., Stewart, A., Evans, P., Nisbet, A., Cunningham, M. &amp; Jones, M. (2019). Clinical evaluation of a magnetic tracking system for cervical brachytherapy applicator tracking. <i>Brachytherapy</i>, 18(3), Article#S92.</p> <p>University of Aberdeen, United Kingdom</p> <p>*Alqahtani, A., Bradley, D. A., Alanazi, A., &amp; Nisbet, A. (2020). Characterisation of borosilicate glass media as potential thermoluminescent dosimeters. <i>Radiation Physics and Chemistry</i>, 168,</p> <p>*Chew, M. T., Nisbet, A., Jones, B., Suzuki, M., Matsufuji, N., Murakami, T., &amp; Bradley, D. A. (2019). Ion beams for space radiation radiobiological effect studies. <i>Radiation Physics and Chemistry</i>, 165, Article#108373.</p> <p>) *Williams, M., Wood, T., Davis, A., Earley, J., Plaistow, R., Lindsay, R., ... Findlay, U. (2019). The first UK survey of dose indices from radiotherapy treatment planning CT scans for adult patients. <i>Radiotherapy and Oncology</i>, 133(1), Article#S318.</p>
PLT4710	ANDRIES P. ENGELBRECHT	P	21-Apr-2016	ACTIVE		21-Apr-2016			<p>Cleghorn, Christopher W. and Engelbrecht, Andries P. "Particle swarm variants: standardized convergence analysis" <i>SWARM INTELLIGENCE</i>,9,4,291-314,2015</p> <p>Dymond, Antoine S., Engelbrecht, Andries P., Kok, Schalk, and Heyns, P. Stephan, "Tuning Optimization Algorithms Under Multiple Objective Function Evaluation Budgets" <i>IEEE TRANSACTIONS ON EVOLUTIONARY COMPUTATION</i>, 19,3,341-358,2015</p> <p>Grobler, Jacomine, Engelbrecht, Andries P., Kendall, Graham and Yadavalli, V. S. S. "Heuristic space diversity control for improved meta-hyper-heuristic performance" <i>INFORMATION SCIENCES</i>,300,49-62,2015</p> <p>Leonard, Barend J., Engelbrecht, Andries P., and Cleghorn, Christopher W. "Critical considerations on angle modulated particle swarm optimisers" <i>SWARM INTELLIGENCE</i>,9,4,291-314,2015</p> <p>Engelbrecht, A. P."Particle swarm optimization with crossover: a review and empirical analysis" <i>ARTIFICIAL INTELLIGENCE REVIEW</i>, 45,2,131-155,2016</p>
E3E2EE95	ANDY C C TAN	P							MECHANICS AND METAL WORK
55F4F9F2	ANDY ZAIDMAN	P							COMPUTER SCIENCE
01F7DC22	ANEES	P							CHEMISTRY
A898082C	ANEES AHMAD	P							
C1C088BC	ANGUS DAWSON	P		ACTIVE					PHILOSOPHY AND ETHICS
						30-Apr-2020			<p>*Komparic, A., Dawson, A., Boulanger, R., Upshur, R., &amp; Silva, D. (2019). A failure in solidarity: Ethical challenges in the development and implementation of new tuberculosis technologies. <i>Bioethics</i>, 33(5), 557-</p> <p>*Degeling, C., Johnson, J., Iredell, J., Nguyen, K., Norris, J., Turnidge, J., Dawson, A., Carter, S., &amp; Gilbert, G. (2018). Assessing the public acceptability of proposed policy interventions to reduce the misuse of antibiotics in Australia: A report on</p> <p>*Roper, L., Sherratt, F., Young, B., McNamara, P., Dawson, A., Appleton, R., Crawley, E., Frith, L., Gamble, C., &amp; Woolfall, K. (2018). Children's views on research without prior consent in emergency situations: a UK qualitative study. <i>BMJ Open</i>, 8(6), 1-7</p> <p>*Dawson, A., Jordens, C., Macneill, P., &amp; Zion, D. (2018). Bioethics and the myth of neutrality. <i>Journal of Bioethical Inquiry</i>, 15(4), 483-486.</p>



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F651B43A	ANIL KUMAR	P			NOMINATED				
4E4AA793	ANITA M. WEISS	P		ACTIVE		22-Apr-2021	21-Apr-2026		*Weiss, A. M. (2018). 'Nafisa Shah Honor Unmasked: Gender Violence, Law and Power' in Pakistan. <i>Journal of Asian Studies</i> , 76, No. 4 +Weiss, A. M. (2017). Competing Visions of Women's Rights in Pakistan: State, Civil Society & Islamist groups. In Aparna Pande (ed.) <i>Routledge Handbook on Contemporary Pakistan</i> . London, New York: Routledge. +Weiss, A. M. (2018). Culture, Class formation and social action. In Weiss, A. M. <i>Culture, Class, and Development in Pakistan: The Emergence of an Industrial Bourgeoisie in Punjab</i> . New York: Routledge. +Weiss, A. M. (2018). Culture, Class, and Development in Pakistan: The Emergence of an Industrial Bourgeoisie in Punjab. New York: Routledge. +Weiss, A.M. (2020). Countering Violent Extremism in Pakistan: Local Actions, Local Voices. Pakistan: Oxford University Press.
DBFD3D79	ANJAN SEN	P		ACTIVE		13-Jan-2022	12-Jan-2027		#Singh, B. V. R., Sen, A., Verma, L. M., Mishra, R., & Kumar, V. (2021). Assessment of potential and limitation of Jhamarkotra area: A perspective of geoheritage, geo park and geotourism. <i>International Journal of Geoheritage and Parks</i> , 9 (2), 157-171. +Jamal, S. & Sen, A. (2019) "Prospect of Faridabad as a Smart City: A Review" in Vishwa Raj Sharma and Chandrakanta (eds.) <i>Making Cities Resilient</i> , (pp 39-50). Springer: Switzerland . +Mishra, A. P., Sen, A., & Kumar, A. (2017). Exploring Potentials and Challenges in Making Smart Cities in India: A Case Study of Allahabad City, Uttar Pradesh. In <i>Sustainable Smart Cities in India</i> (pp. 123-142). +Sen, A., & Punit, N. (2020). Integrating natural and human factors for sustainable development in Himachal Pradesh. In <i>Contemporary Issues in Sustainable Development</i> (pp. 173-185). Routledge: India. +Sen, A., & Yadav, A. (2017). Re-imagining Post-industrial Cities: Exploring Newer Identities in Faridabad, Haryana. In <i>Sustainable Smart Cities in India</i> (pp. 85-108). Springer, Cham.
0C176724	ANKER DEGN JENSEN	P		ACTIVE		23-Jul-2020	22-Jul-2025		*Wang, Y., Xiao, F. S., Seshan, K. K., Jensen, A. D., & Li, Y. (2017). Catalytic Science and Technology in Sustainable Energy II Preface. <i>Catalysis Today</i> , 288, 1-11. *Trubetskaya, A., Jensen, P. A., Jensen, A. D., Llamas, A. D. G., Umeki, K., & Glarborg, P. (2016). Effect of fast pyrolysis conditions on biomass +Putluru, S. S. R., Schill, L., Godiksen, A., Poreddy, R., Mossin, S., Jensen, A. D., & Fehrmann, R. (2016). Promoted V2O5/TiO2 catalysts for selective catalytic reduction of NO with NH3 at low temperatures. <i>Applied Catalysis B: Environmental</i> , 183, 282-291. *Trubetskaya, A., Jensen, P. A., Jensen, A. D., Llamas, A. D. G., Umeki, K., Gardini, D., ... & Glarborg, P. (2016). Effects of several types of biomass fuels on the yield, nanostructure and reactivity of soot from fast pyrolysis at high temperatures. <i>Applied Catalysis B: Environmental</i> , 183, 282-291. PhD (DTU, Denmark, 1996) *Chatterjee, R., Kuld, S., van den Berg, R., Chen, A., Shen, W., Christensen, J. M., Jensen, A.D. & Sehested, J. (2019). Mapping Support Interactions in Coarse Catalysts.

E43A5155	ANNA SMOL	P		ACTIVE		25-Mar-2021	15-Apr-2021	<p>+Smol, A., (2019). Bodies in War: Medieval and Modern Tensions in 'The Homecoming'. In J. B. Croft, &amp; A. Rottinger, "Something Has Gone Crack": New Perspectives on J.R.R. Tolkien in the Great War (pp. 263 – 283). Switzerland: Walking Tree Publishers</p> <p>+Smol, A., (2018). Adaptation as Analysis: Creative work in an English classroom. In K. A. Howell (Ed.), Fandom as Classroom Practice: A Teaching Guide, (pp. 17-31). USA: Universiti of Iowa Press</p> <p>@Smol, A. (2019). Binding Them All (2017), ed. by Monika Kirner-Ludwig, Stephan K'ser, and Sebastian Streitberger. Journal of Tolkien Research, 7(1), 2-10</p> <p>@Smol, Anna and Jeffrey J. MacLeod. (2017) "Visualizing the word: Tolkien as artist and writer". Tolkien Studies, 14, 115 - 131.</p>
BD62ED88	ANNE EVELYN BAJABULILE SALES	P		NOMINATED		30-Sep-2020	29-Sep-2025	<p>*Skolarus, L.E., Neshewat, G.M., Evans, L., Green, M., Rehman, N., Landis-Lewis, Z., Schrader, J.W., Sales, A.E. (2019). Understanding determinants of acute stroke thrombolysis using the tailored implementation for chronic diseases framework: a kualitati</p> <p>*Liu, C.F., Hebert, P.L., Douglas, J.H., Neely, E.L., Sulc, C.A., Reddy, A., Sales, A.E., Wong, E.S. (2020). Outcomes of primary care delivery by nurse practitioners: Utilization, cost, and quality of care. Health Services</p> <p>Acosta, J., Graves, C., Spranger, E., Kurlander, J., Sales, A.E., Barnes, G.D. (2019). Periprocedural Antithrombotic Management from a Patient Perspective: A Qualitative Analysis. American Journal Of Medicine.</p> <p>Sales, A.E., Wilson, P.M., Wensing, M., Aarons, G.A., Armstrong, R., Flottorp, S., Hutchinson, A.M., ... Weiner, B.J. (2019). Implementation Science and Implementation Science Communications: our aims, scope, and reporting expectations. Implementation Science</p> <p>Skolarus, T.A., Lehmann, T., Tabak, R.G., Harris, J., Lacey, J., Sales, A.E. (2019). Assessing citation networks for dissemination and implementation research frameworks. Implementation Science. 12. 97.</p>
BE3AF172	ANNE MARGARET KELLY	P		ACTIVE		27-Aug-2020	26-Aug-2025	<p>*Garner, S.F., Funnell, A., Kelly, A.M., Goodall, A.H., Cardigan, R., Ouwehand, W.H. (2017). Platelet responses to agonists in a cohort of highly characterised platelet donors are consistent over time. Vox</p> <p>*Bazin, J., Karnik, L., Tudor-Williams, G., Kelly, A.M., Bain, B.J. (2017). Juvenile myelomonocytic leukemia in an infant with congenital human immunodeficiency virus and cytomegalovirus infection. American Journal Of Hematology. 92(12). 1391-1392</p> <p>*Bazin, J., Karnik, L., Tudor-Williams, G., Kelly, A.M., Bain, B.J. (2017). Juvenile myelomonocytic leukemia in an infant with congenital human immunodeficiency virus and cytomegalovirus infection. American Journal Of Hematology. 92(12). 1391-1392.</p> <p>*Simeoni, I., Kelly, A.M., Gomez, K., Freson, K., Ouwehand, W.H., Turro, E. (2016). A high-throughput sequencing test for diagnosing inherited bleeding, thrombotic, and platelet disorders. Blood. 127(23). 2791-2803.</p> <p>*Sivapalaratnam, S., Westbury, S.K., Stephens, J.C., Greene, D., Downes, K., Kelly, A.M. Turro, E. (2017). Rare variants in GP1BB are responsible for autosomal dominant macrothrombocytopenia. Blood. 129(4). 520-524.</p> <p>PhD (University of Cambridge, UK; 2015)</p>
8E6E813F	ANNE-MARIE HILL	P		ACTIVE		27-Aug-2020	26-Aug-2025	<p>*de Jong, L.D., Francis-Coad, J., Wortham, C., Haines, T.P., Skelton, D.A., Weselman, T., Hill, A.M. (2019). Evaluating Audio-Visual Falls Prevention Messages With Community-Dwelling Older People Using A World Cafe Forum Approach. BMC Geriatrics. 19(1).</p> <p>* Burton, E., Hill, A.M., Pettigrew, S., Lewin, G., Bainbridge, L., Farrier, K., Hill, K.D. (2019). Why Do Seniors Leave Resistance Training Programs?. Clinical Interventions In Aging. 12. 585-592.</p>

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750D0E09	ANWER AHMED	P		ACTIVE		26-Nov-2020	25-Nov-2020		* Ahmed, A. S., & Safdar, I. (2017). Evidence on the Presence of Representativeness Bias in Investor Interpretation of Consistency in Sales Growth. <i>Management Science</i> , 63(1), 97-113. * Ahmed, A. S., Christensen, B. E., Olson, A. J., & Yust, C. G. (2019). Déjà vu: The effect of executives and directors with prior banking crisis experience on bank outcomes around the global financial crisis. <i>Contemporary Accounting Research</i> , 36(2), 958 * Ahmed, A. S., & Safdar, I. (2018). Dissecting stock price momentum using financial statement analysis. <i>Accounting &amp; Finance</i> , 58, 3-43 * Ahmed, A. S., Li, Y., & Xu, N. (2020). Tick Size and Financial Reporting Quality in Small-Cap Firms: Evidence from a Natural Experiment. <i>Journal of Accounting Research</i> , 58(4), 869-914. * Ahmed, A. S., McMartin, A. S., & Safdar, I. (2020). Earnings volatility, ambiguity, and crisis-period stock returns. <i>Accounting &amp; Finance</i> , 60(3), 2020-2022
D0F3BCAD	APARNA DIXIT	P		ACTIVE		22-Jul-2021	21-Jul-2026		*Jadaun, A., Sharma, S., Verma R., & Dixit, A. (2019) Pinostrobin inhibits proliferation and induces apoptosis in cancer stem-like cells through a reactive oxygen species-dependent mechanism. <i>RSC Advances</i> , 9, *Jadaun, A., Subbarao, N., & Dixit A. (2017). Allosteric inhibition of topoisomerase I by pinostrobin: Molecular docking, spectroscopic and topoisomerase I activity studies. <i>Journal Photochemistry and Photobiology B-Biology</i> , 167, 299-308. *Jaudan, A., Sharma, S., Malek, S. N. A., & Dixit, A. (2018). Induction of apoptosis by pinostrobin in human cervical cancer cells: Possible mechanism of action. <i>PLoS One</i> , 13(2), Article#e0191523. *Sharma, J., Pandey, A., Sharma S., & Dixit, A. (2021). Securinine induces differentiation of human promyelocytic leukemic HL-60 cells through JNK- mediated signaling pathway. <i>Nutrition and Cancer</i> , 7, 1-16. *Sharma, S., Tripathi, P., Sharma, J., & Dixit, A. (2020). Flavonoids modulate tight junction barrier functions in hyperglycemic human intestinal Caco-2 cells. <i>Nutrition</i> , 11, Article#110792.
C5F653E2	ARI GEORGE CHACKO	P		ACTIVE		22-May-2020			Christian Medical College, India
978D76DD	ARIF HEPBASLI	P			NOMINATED			ENGINEERING AND ENGINEERING	
88397A29	ARIS ANANTA	P		ACTIVE		27-Aug-2020	26-Aug-2025		#Ahmad Irsan A. Moeis, Nachrowi Djalal Nachrowi, Aris Ananta, and Muliadi Widjaja (2020). The Politics of District Budget Formulation: a Case of Indonesia Multi-Party System. <i>Institutions and Economics</i> , 12(3), ) +Evi Nurvidya Arifin and Aris Ananta (2016). The Past Three Population Censuses: A Deepening Ageing Population in Indonesia. In Gavin Jones and Christophe Z. Guilmoto (Eds.) <i>Contemporary Demographic Transformation in China, India, and Indonesia</i> . New Yor

									*Aris Ananta, Dwi Retno Wilujeng Wahyu Utami and Ari Purbowati (2016).Declining Dominance of an Ethnic Group in a Large Multi-ethnic Developing Country: The Case of Javanese in Indonesia. Population +Ahmad Irsan A. Moeis, Nachrowi Djalal Nachrowi, Aris Ananta, and Muliadi Widjaja (2020). Has Indonesia's Social Protection System been Moving toward a Conservative One?. In Beta Yulianita Gitaharie, Arief Wibisono Lubis, Ari Kuncoro, Dwini Handayani, and +Aris Ananta and Evi Nurvidya Arifin (2019). Economic Development. In PHUA Kai Hong, GOH Lee Gang, and YAP Mui Teng (Eds.) Ageing in Asia: Contemporary Trends and Policy Issues. Singapore, World Scientific Publishers, Co PTE LTD.
1B822295	ARRY YANUAR	P		ACTIVE		27-Aug-2020	26-Aug-2025	CHEMISTRY	
								PHARMACY	
									*Rifai, E. A., Van Dijk, M., Vermeulen, N. P. E., Yanuar, A., & Geerke, D. P. (2019). A comparative linear interaction energy and MM/PBSA study on SIRT1-ligand binding free energy calculation. Journal of Chemical Information and Modelling, 59(9), 4018-403 *Azminah, A., Erlina, L., Radji, M., Mun'im, A., Syahdi, R. R., & Yanuar, A. (2019). In silico and in vitro identification of candidate SIRT1 activators from Indonesian medicinal plants compounds database. Computational Biology and Chemistry, 83, Article# *Yanuar, A., Azminah, Andika, Erlina, L., & Syahdi, R. R. (2016). In silico approach to finding new active compounds from histone deacetylase (HDAC) family. Current Pharmaceutical Design, 22(23), 3488-3497. *Zahrina, I., Nasikin, M., Mulia, K., Prajanto, M., & Yanuar, A. (2018). Molecular interactions between betaine monohydrate-glycerol deep eutectic solvents and palmitic acid: Computational and experimental studies. Journal of Molecular Liquids, 251, 28-34 *Zahrina, I., Mulia, K., Yanuar, A., & Nasikin, M. (2018). Molecular interactions in the betaine monohydrate-polyol deep eutectic solvents: Experimental and computational studies. Journal of Molecular Structure, Ph.D. (Nara Institute of Science and Technology, Japan), 1996
39F0211A	ARUL LENUS ROY VELLAISAMY	P		ACTIVE		16-Dec-2022	16-Dec-2027	MATERIAL ENGINEERING	*Barzegar, M. H., Sabzehmeidani, M. M., Ghaedi, M., Avargani, V. M., Moradi, Z., Roy, V. A. L. & Heidari, H. (2021). S-scheme heterojunction g-C3N4/TiO2 with enhanced photocatalytic activity for degradation of a binary mixture of cationic dyes using solar *KaniAmuthan, B., Vinoth, S., Karthikeyan, V., Roy, V. A. L., & Thilakan, P. (2019). Influence of nitrogen dopant source on the structural, photoluminescence and electrical properties of ZnO thin films deposited by pulsed spray pyrolysis. Ceramics Interna *Sun, Q. J., Li, T., Wu, W., Venkatesh, S., Zhao, X. H., Xu, Z. X., & Roy, V. A. L. (2019). Printed High-k Dielectric for Flexible Low-Power Extended Gate FieldEffect Transistor in Sensing Pressure. ACS Applied Electronic *Sun, Q. J., Zhao, X. H., Yeung, C. C., Tian, Q., Kong, K. W., Wu, W., Venkatesh, S., Li, W. J. & Roy, V. A. L. (2020). Bioinspired, Self-Powered, and Highly Sensitive Electronic Skin for Sensing Static and Dynamic Pressures. ACS Applied Materials & Inter *Ye, F., Zeng, J. J., Qiu, Y. B., Cai, X. M., Wang, B., Wang, H., Zhang, D. P., Fan, P. & Roy, V. A. L. (2019). Deposition-rate controlled nitrogen-doping into cuprous oxide and its thermal stability. Thin Solid Films,
3470013D	ASHGAR ALI ALI ALI MOHAMED	P		ACTIVE		30-Sep-2020	29-Sep-2025		# Ab. Hamid, Z., Abdul Shukur, S. F., & Ali Mohamed, A. A. (2018). Rights of migrant workers under Malaysian employment law. Journal of East Asia and International Law, 11(2),359-374

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								# Ali Mohamed, A. A. (2015). Sexual misconduct in academic setting: domestic law and practice in Malaysia. International Journal of Private Law, 6(4), 50-73. @ Ali Mohamed, A. A. (2019) Employer's safety and health responsibility: with reference to selected workplace violations. Malayan Law Journal, 6, 56-71. @ Ali Mohamed, A. A. (2019). Technology and delivery of justice: with reference to court recording transcription. Current Law Journal, 6, i-xii. @ Ali Mohamed, A. A., Sardar Baig, F. B., Ahmad, M. H., Ramalingam, C. L. & RV Rajan, R. U. D. (2019). Workplace misconduct and the requirement of due inquiry: with reference to the practice in Malaysia. Malayan Law Journal, 5, 113-132
9EB490A7	ASHGAR ALI BIN ALI MOHAMED	P		ACTIVE		30-Sep-2020	29-Sep-2025	@ Ali Mohamed, A. A., Sardar Baig, F. B., Ahmad, M. H., Ramalingam, C. L. & RV Rajan, R. U. D. (2019). Workplace misconduct and the requirement of due inquiry: with reference to the practice in Malaysia. Malayan Law Journal, 5, 113-132 # Ab. Hamid, Z., Abdul Shukor, S. F., & Ali Mohamed, A. A. (2018). Rights of migrant workers under Malaysian employment law. Journal of East Asia and International Law, 11(2),359-374. # Ali Mohamed, A. A. (2015). Sexual misconduct in academic setting: domestic law and practice in Malaysia. International Journal of Private Law, 6(4), 50-73. @ Ali Mohamed, A. A. (2019) Employer's safety and health responsibility: with reference to selected workplace violations. Malayan Law Journal, 6, 56-71. @ Ali Mohamed, A. A. (2019) Employer's safety and health responsibility: with reference to selected wor @ Ali Mohamed, A. A. (2019). Technology and delivery of justice: with reference to court recording transcription. Current Law Journal, 6, i-xii
B20EAE29	ASHIS K. MUKHERJEE	P		ACTIVE		27-Aug-2020	26-Aug-2025	*Chanda, A., Patra, A., Kalita, B., and Mukherjee, A.K. (2018). Proteomics analysis to compare the venom composition between Naja naja and Naja kaouthia from the same geographical location of eastern India: Correlation with pathophysiology of envenomation *Patra, A., Chanda, A., and Mukherjee, A.K. (2019). Quantitative proteomic analysis of venom from Southern India common krait (Bungarus caeruleus) and identification of poorly immunogenic toxins by immune-profiling against commercial antivenom. Expert Rev *Das, B., Patra, A., and Mukherjee, A.K. (2020). Correlation of Venom Toxinome Composition of Indian Red Scorpion (Mesobuthus tamulus) with Clinical Manifestations of Scorpion Stings: Failure of Commercial Antivenom to ImmuneRecognize the Abundance of Low *Dutta, S., Chanda, A., Kalita, B., Islam, T., Patra, A., Mukherjee, A.K. (2017). Proteomic analysis to unravel the complex venom proteome of eastern India Naja naja: Correlation of venom composition with its biochemical and pharmacological properties. Jo PhD (Burdwan Medical College, India; 1998) *Patra, A., Kalita, B., and Mukherjee, A.K. (2018). Assessment of quality, safety, and pre-clinical toxicity of an equine polyvalent anti-snake venom (Pan Africa): Determination of immunological cross-reactivity of antivenom against venom samples of Elapi
BDDAFF5C	ASHUTOSH MUDULI	P		ACTIVE		26-Nov-2020	25-Nov-2025	*Muduli, A., & Trivedi, J. J. (2020). Recruitment methods, recruitment outcomes and information credibility and sufficiency. Benchmarking: An International Journal *Muduli, A., & McLean, G. N. (2020). Training transfer climate: examining the role of high performance work system and organizational performance in the power sector of India. Benchmarking: An

									<p>*Muduli, A., &amp; Pandya, G. (2018). Psychological empowerment and workforce agility. <i>Psychological Studies</i>, 63(3), 276-285.</p> <p>*Muduli, A., &amp; Raval, D. (2018). Examining the role of work context, transfer design and transfer motivation on training transfer. <i>European Journal of Training and Development</i>.</p> <p>*Muduli, A., &amp; Trivedi, J. J. (2020, May). Social media recruitment: the role of credibility and satisfaction. In <i>Evidence-based HRM: a Global Forum for Empirical Scholarship</i>. Emerald Publishing Limited.</p>
PLT2123	ASHVIN THAMBYAH	P	24-Mar-2016	ACTIVE		24-Mar-2016			<p>BEVILL SL, THAMBYAH A, BROOM ND. (2010) New insights into the role of the superficial tangential zone in influencing the microstructural response of articular cartilage to compression. <i>Osteoarthritis Cartilage</i>.</p> <p>PEREIRA BP, THAMBYAH A, and LEE T. Limited forearm motion compensated by thoracohumeral kinematics when performing tasks requiring pronation and supination. <i>Journal of Applied Biomechanics</i>. J Appl Biomech. 2011 Aug 26</p> <p>KIM W, THAMBYAH A, BROOM N. Does prior sustained compression make cartilage-on-bone more vulnerable to trauma? <i>Clin Biomech</i> (2014) 29(4):277-287</p> <p>RODRIGUES SA, WADE KR, THAMBYAH A, BROOM ND. Micromechanics of annulus-end plate integration in the intervertebral disc. <i>Spine</i> 2003; 28(23):2493-2500</p> <p>THAMBYAH A, ZHAO JY, BEVILL SL, BROOM ND. Macro-, micro- and ultrastructural investigation of how degeneration influences the response of cartilage to loading. <i>J Mech Behav Biomed Mater</i>. 2012</p>
724E977C	ASMAT SALIM	P		ACTIVE		23-Jul-2020	22-Jul-2025		<p>) * Khan I, Ali A, Akhter MA, Naeem N, Chotani MA, Iqbal H, ....Salim A. (2017). Epac-Rap1-activated mesenchymal stem cells improve cardiac function in rat model of myocardial infarction. <i>Cardiovascular</i></p> <p>* Ali SR, Ahmad W, Naeem N, Salim A, Khan I. (2020). Small molecule 2' deoxycytidine differentiates human umbilical cord-derived MSCs into cardiac progenitors in vitro and their in vivo xeno-transplantation improves cardiac function. <i>Molecular and Cellula</i></p> <p>* Haneef K, Ali A, Khan I, Naeem N, Jamall S, Salim A. (2018). Role of interleukin7 in fusion of rat bone marrow mesenchymal stem cells with cardiomyocytes in vitro and improvement of cardiac function in vivo. <i>Cardiovascular Therapeutics</i>. 36(6).</p> <p>* Jabeen U, Naeem N, Khan I, Salim A, Ahmed W. (2019). Expression Analysis of Oxidative Stress Induced Genes in Liver and Heart Tissues in Response to Doxorubicin. <i>Pakistan Journal of Zoology</i>. 51(5), 1899-1903.</p> <p>* Usman S, Khan I, Naeem N, Iqbal H, Ali A, Usman S and Salim A (2016). Conditioned media trans-differentiate mature fibroblasts into pancreatic beta-like cells. <i>Life Sciences</i>, 164,52- 59.</p>
CD537FB9	ASNARULKHADI ABU SAMAH	P		ACTIVE		30-Sep-2020	29-Sep-2025		<p>*Omar, S, Z., Zaremozhzabieh, Z., Samah, A, A., Bolong, J., &amp; Shaffril, H, A, M., (2020), Influence of different facets of internet addiction on subjective well-being in Malaysia: A comparison across ethnic groups. <i>Jurnal Komunikasi: Malaysian Journal of</i></p> <p>@Ahmar, G, A., Samah, A, A., Omar, S, Z., Abdullah, H., Ahmad, A., &amp; Shaffril, H, A, M., (2019), Development and validation of an instrument measuring cyberbullying among Malaysian youths. <i>Journal of Cognitive Sciences and Human Development</i>, 5(2), 78-91.</p> <p>@Akmar, G, A., Samah, A, Abu., Omar, S, Z., Abdullah, H., Ahmad, A., &amp; Shaffril, H, A, M., (2020), Predictors of cyberbullying among Malaysian youth. <i>Journal of Cognitive Sciences and Human Development</i>, 6(1), 67 -</p> <p>@Khair, A, M., A, N., Azizul, M, D, A., Samah, A, A., &amp; Hamsan, H, H., (2019), Sikap terhadap program peningkatan pendapatan dan perubahan kepada sosio-ekonomi peserta orang asli. <i>Malaysian Journal of Social Sciences and Humanities</i>, 4(6), 11 - 21.</p>

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PLT7581	ASSISTANT PROFESSOR DR.	P	19-Dec-2019	ACTIVE					
PLT7579	ASSISTANT PROFESSOR DR.	P	19-Dec-2019	ACTIVE					
PLT7355	ASSOC. PROF. DR KEVIN CHAN	P	22-Aug-2019	ACTIVE					
PLT4692	ASSOC. PROF. DR. KIM JANG-	P	21-Apr-2016	ACTIVE					
PLT4655	ASSOC. PROF. DR. ASHVIN	P	24-Mar-2016	ACTIVE					
PLT4879	ASSOC. PROF. DR. BARBARA E.	P	26-May-2016	ACTIVE					
PLT7354	ASSOC. PROF. DR. BRIAN F. ALLAN	P	22-Aug-2019	ACTIVE					
F6BD31A3	ASSOC. PROF. DR. BRYAN G. FRY	P		ACTIVE		27-Jan-2022	26-Jan-2027		<p>* Dashevsky, D., Benard-Valle, M., Neri-Castro, E., Youngman, N.J., Zdenek, C.N., Alagon, A., Portes, J.A., Frank, N., Fry, B.G. (2021). Anticoagulant Micurus venoms: Targets and neutralization. Toxicology</p> <p>* Harris, R.J., Fry, B.G. (2021). Electrostatic resistance to alpha-neurotoxins conferred by charge reversal mutations in nicotinic acetylcholine receptors. Proceedings of The Royal Society B-Biological</p> <p>* Harris, R.J., Youngman, N.J., Zdenek, C.N., Huynh, T.M., Nouwens, A., Hodgson, W.C., .... Fry, B.G. (2020). Assessing the Binding of Venoms from Aquatic Elapids to the Nicotinic Acetylcholine Receptor Orthosteric Site of Different Prey Models. Internation</p> <p>Dashevsky, D., Rokyta, D., Frank, N., Nouwens, A., Fry, B.G. (2021). Electric Blue: Molecular Evolution of Three-Finger Toxins in the Long-Glanded Coral Snake Species Calliophis bivirgatus. Toxins. 13(2).</p> <p>Youngman, N.J., Llinas, J., Fry, B.G. (2021). Evidence for Resistance to Coagulotoxic Effects of Australian Elapid Snake Venoms by Sympatric Prey (Blue Tongue Skinks) but Not by Predators (Monitor Lizards).</p>
PLT7098	ASSOC. PROF. DR. CAROLINE	P	23-May-2019	ACTIVE					
329AA7DB	ASSOC. PROF. DR. CHANITRA THUWAJIT	P		ACTIVE		30-Sep-2021	29-Sep-2026		<p>* Soongsathananon, J., Jamjuntra, P., Sumransub N., Yangngam, S., De la Fuente, M., Landskron, G., Thuwajit, P., Thuwajit, C. (2021). Crosstalk between Tumor-Infiltrating Immune Cells and Cancer-Associated Fibroblasts in Tumor Growth and Immunosuppression</p> <p>*Luangwattananun, P., Junking, M., Sujitjooon, J., Wutti-in, Y., Pongvarin, N., Thuwajit, C., Yenchitsomanus, P.T. (2021). Fourth-generation chimeric antigen receptor T cells targeting folate receptor alpha antigen expressed on breast cancer cells for ad</p> <p>*Ngamkham, J., Thuwajit, C., Thuwajit, P., Khamwachirapithak, P., Lertsuwan, K., Charoensawan, V., Jitrapakdee, S. (2020). Overexpression of Pyruvate Carboxylase.s Correlated With Colorectal Cancer Progression and Supports Growth of Invasive Colon Cancer</p> <p>*Oo, K.K., Kamolhan, T., Soni, A., Thongchot, S., Mitrpant, C., 50-charoenrat, P., Thuwajit, C., Thuwajit, P. (2021). Development of an engineered peptide antagonist against periostin to overcome doxorubicin resistance in breast cancer. BMC Cancer. 21(1).</p> <p>Thongchot S., Jamjuntra, P., Therasakvichya, S., Warnnissorn, M., Ferraresi, A., Thuwajit, P., Isidoro, C., Thuwajit, C. (2021). Interleukin-8 released by cancer-associated fibroblasts attenuates the autophagy and promotes the migration of ovarian cancer</p>
DBA500EE	ASSOC. PROF. DR. DARIUS WIDERA	P		ACTIVE		24-Jun-2021	23-Jun-2026		<p>*Karathanasis, C., Medler, J., Fricke, F., Smith, S., Malkusch, S., ..... Widera, D. (2020). Single-molecule imaging reveals the oligomeric state of functional TNF alpha-induced plasma membrane TNFR1 clusters in cells.</p> <p>*Ziegler, K., Kunert, A.T., Reinmuth-Selzle, K., Leifke, A.L., ..... Widera, D. (2020). Chemical modification of pro-inflammatory proteins by peroxynitrite increases activation of TLR4 and NF-kappa B: Implications for the health effects of air pollution and</p>

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PLT5214	ASSOC. PROF. DR. DAVID WESLEY	P	27-Oct-2016	ACTIVE						
PLT7097	ASSOC. PROF. DR. FUEKI KENJI	P	23-May-2019	ACTIVE						
PLT4778	ASSOC. PROF. DR. GARY SIGLEY	P	21-Apr-2016	ACTIVE						
PLT4661	ASSOC. PROF. DR. GLENDA GOBE	P	24-Mar-2016	ACTIVE						
PLT7453	ASSOC. PROF. DR. GRACE LAI-	P	31-Oct-2019	ACTIVE						
PLT4379	ASSOC. PROF. DR. HEATH ROSE	P	25-Feb-2016	ACTIVE						
3432A5BD	ASSOC. PROF. DR. HENG CHEW KIAT	P		ACTIVE			25-Mar-2021	24-Mar-2026		<p>Chang, X.L., Dorajoo, R., Han, Y., Wang, L., Liu, J.J., Khor, C.C., .... Heng, C.K. (2019). Interaction between a haptoglobin genetic variant and coronary artery disease (CAD) risk factors on CAD severity in Singaporean Chinese population. <i>Molecular Genetic</i></p> <p>Chang, X.L., Dorajoo, R., Sun, Y., Wang, L., Ong, C.N., Liu, J.J., Khor, C.C. Heng, C.K. (2020). Effect of plasma polyunsaturated fatty acid levels on leukocyte telomere lengths in the Singaporean Chinese population. <i>Nutrition Journal</i>. 19(1).</p> <p>Dorajoo, R., Chang, X., Gurung, R.L., Li, Z., Wang, L., Wang, R., .... Heng, C.K. (2020). Loci for human leukocyte telomere length in the Singaporean Chinese population and trans-ethnic genetic studies.</p> <p>Grignani, R., Rajgor, D.D., Leow, Y.G., Heng, C.K., Quek, S.C. (2019). A novel model for predicting non-responsiveness to intravenous immunoglobulins in Kawasaki disease: The Singapore experience. <i>Journal of Paediatrics And Child Health</i>. 55(8). 962-967.</p> <p>Ooi, D.S.Q., Ong, S.M., Eng, M.H., Chan, Y.H., Lee, Y.S., Low, A.F.H., Chan, M.Y.Y., Heng, C.K. (2020). Detection of ADTRP in circulation and its role as a novel biomarker for coronary artery disease. <i>PLOS ONE</i>. 15(8).</p>
PLT4545	ASSOC. PROF. DR. JOHN FURLER	P	25-Feb-2016	ACTIVE						
PLT7211	ASSOC. PROF. DR. JONATHAN	P	19-Jun-2019	ACTIVE			19-Jun-2019			
PLT7650	ASSOC. PROF. DR. JUN-YANG	P	23-Jan-2020	ACTIVE						
PLT6868	ASSOC. PROF. DR. JUSTIN JANG	P	28-Feb-2019	ACTIVE						
PLT4826	ASSOC. PROF. DR. KAORI KABATA	P	26-May-2016	ACTIVE						
010D249A	ASSOC. PROF. DR. KERRY MARTIN LOOMES	P		ACTIVE			25-Feb-2021	26-Feb-2026		<p>*Eom, J., Feisst, V., Ranjard, L., ..... Loomes, K.M. (2018). Visualization and Quantification of Mesenchymal Cell Adipogenic Differentiation Potential with a Lineage Specific Marker. <i>Jove-Journal Of Visualized</i></p> <p>Aitken, J.F., Loomes, K.M., Riba-Garcia, I., Unwin, R.D., Prijic, G., Phillips, A.S., Phillips, A.R.J. (2017). Rutin suppresses human-amylin/hIAPP misfolding and oligomer formation in-vitro, and ameliorates diabetes and its impacts in humanamylin/hIAPP tr</p> <p>Lu, B.L., Loomes, K.M., Hay, D.L., Harris, P.W.R., Brimble, M.A.(2020). Synthesis of isotopically labelled alpha CGRP(8-37) and its lipidated analogue. <i>Journal Of Labelled Compounds &amp; Radiopharmaceuticals</i>.</p> <p>Yi, S.T., Chu, Y., Zhang, Y.W., Zhou, Y.L., Jiang, Z.W., Wang, ZQ Loomes, K. (2019). Linifanib exerts dual anti-obesity effect by regulating adipocyte browning and formation. <i>Life Sciences</i>. 222. 117-124</p>



									Zhang, Y., Wu, X.S., Xue, X.Q., Li, C.C., Wang, J.J., ..... Loomes, K.M. (2019). Discovery and Characterization of XY101, a Potent, Selective, and Orally Bioavailable ROR gamma Inverse Agonist for Treatment of Castration-Resistant Prostate Cancer. Journal O
PLT7617	ASSOC. PROF. DR. KHOO BOON	P	19-Dec-2019	ACTIVE					
PLT4626	ASSOC. PROF. DR. KIM EKSTRAND	P	24-Mar-2016	ACTIVE					
PLT5282	ASSOC. PROF. DR. LEE CHEUK YIN	P	24-Nov-2016	ACTIVE					
PLT6487	ASSOC. PROF. DR. LWALEED	P	25-Oct-2018	ACTIVE					
PLT4544	ASSOC. PROF. DR. LYNETTE	P	25-Feb-2016	ACTIVE					
PLT6488	ASSOC. PROF. DR. MAHANEEM	P	25-Oct-2018	ACTIVE					
AB6DE47D	ASSOC. PROF. DR. MING-HENG WU	P		ACTIVE		30-Sep-2021	29-Sep-2026		<p>* Chiang, W.F., Cheng, T.M., Chang, C.C., Pan, S.H., Changou, C.A., .... Wu, M.H. (2018). Carcinoembryonic antigen-related cell adhesion molecule 6 (CEACAM6) promotes EGF receptor signaling of oral squamous cell carcinoma metastasis via the complex N-glycos</p> <p>* Ekanem, T.I., Huang, C.C., Wu, M.H., Lin, D.Y., Lai, W.F.T., Lee, K.H. (2019). Glycidamide Promotes the Growth and Migratory Ability of Prostate Cancer Cells by Changing the Protein Expression of Cell Cycle Regulators and Epithelial-to-Mesenchymal Transi</p> <p>* Huang, T.C., Lee, P.T., Wu, M.H., Huang, C.C., Ko, C.Y., .... Lee, K.H. (2017). Distinct roles and differential expression levels of Wnt5a mRNA isoforms in colorectal cancer cells. PLOS One. 12(8).</p> <p>* Wu, M.H., Chen, Y.L., Lee, K.H., Chang, C.C., Cheng, T.M., Wu, S.Y., Tu, C.C., Tsui, W.L. (2017). Glycosylation-dependent galectin-1/ neuropilin-1 interactions promote liver fibrosis through activation of TGF-beta- and PDGF-like signals in hepatic stell</p> <p>* Wu, M.H., Luo, J.D., Wang, W.C., Chang, T.H., Hwang, W.L., .... Chiang, W.F. (2018). Risk analysis of malignant potential of oral verrucous hyperplasia: A follow- up study of 269 patients and copy number variation analysis. Head and Neck- Journal for The</p>
PLT7351	ASSOC. PROF. DR. NADIR KHEIR	P	22-Aug-2019	ACTIVE					
PLT7132	ASSOC. PROF. DR. NAGARAJA	P	23-May-2019	ACTIVE					
PLT4916	ASSOC. PROF. DR. NILOUFER	P	26-May-2016	ACTIVE					
PLT7350	ASSOC. PROF. DR. PATTARACHAI	P	22-Aug-2019	ACTIVE					
CA85EF35	ASSOC. PROF. DR. RAHUL MALHOTRA	P		ACTIVE		16-Dec-2021	16-Dec-2026		<p>*Ang, S., Lim, E., Malhotra, R. (2021). Health-Related Difficulty in Internet Use Among Older Adults: Correlates and Mediation of Its Association With Quality of Life Through Social Support Networks.</p> <p>*Cheng, G.H.L., Chan, A., Ostbye, T., Malhotra, R. (2021). The association of human, social, and cultural capital with prevalent volunteering profiles in late midlife. European Journal of Ageing.</p> <p>*Malhotra, C., Hazirah, M., Ostbye, T., Pollak, K.I., Balasundaram, B., Malhotra, R. (2021). Discordance between dementia caregivers' goal of care and preference for life-extending treatments. Age and Ageing.</p> <p>*Malhotra, R., Tareque, M.I., Saito, Y., Ma, S., Chiu, C.T., Chan, A. (2021). Loneliness and health expectancy among older adults: A longitudinal populationbased study. Journal of The American Geriatrics Society.</p> <p>*Shafiq, M., Malhotra, R., Teo, I., Ozdemir, S., Kanesvaran, R., Malhotra, C. (2021). Trajectories of physical symptom burden and psychological distress during the last year of life in patients with a solid metastatic</p>
EB2868BC	ASSOC. PROF. DR. RAMASAMY PAULMURUGAN	P		ACTIVE		24-Jun-2021	23-Jun-2026		*Bose, R.J.C., Tharmalingam, N., Marques, F.J.G., Sukumar, U.K., Natarajan, A., ..... Paulmurugan, R. (2021). Reconstructed Apoptotic Bodies as Targeted "Nano Decoys" to Treat Intracellular Bacterial Infections within Macrophages and Cancer Cells. ACS Nano.

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										<p>*Ghoochani, A., Hsu, E.C., Aslan, M., Rice, M.A., Nguyen, H.M., Brooks, J.D., .... Paulmurugan, R. (2021). Ferroptosis Inducers Are a Novel Therapeutic Approach for Advanced Prostate Cancer. <i>Cancer Research</i>.</p> <p>*Kumar, S.U., Wang, H.J., Telichko, A.V., Natarajan, A., Bettinger, T., Cherkaoui, S., .... Paulmurugan, R. (2021). Ultrasound Triggered Co-Delivery of Therapeutic MicroRNAs and a Triple Suicide Gene Therapy Vector by Using Biocompatible Polymer Nanopart</p> <p>Pandurangi, R.S., Tomasetti, M., Verapazham, S.T., Paulmurugan, R., Ma, C., Rajput, S., Anjanappa, M., Nakshatri, H. (2021). A Priori Activation of Apoptosis Pathways of Tumor (AAAPT) technology: Development of targeted apoptosis initiators for cancer tre</p> <p>Wischhusen, J.C., Chowdhury, S.M., Lee, T., Wang, H.J., Bachawal, S., .... Paulmurugan, R. (2021). Ultrasound-mediated delivery of miRNA-122 and anti-miRNA21 therapeutically immunomodulates murine hepatocellular carcinoma in vivo. <i>Journal of Controlled Rel</i></p>
6AF94ED9	ASSOC. PROF. DR. RAVI KUMAR	P			NOMINATED					ENGINEERING AND ENGINEERING
PLT5550	ASSOC. PROF. DR. REUBEN KIM	P	23-Feb-2017	ACTIVE						
PLT4567	ASSOC. PROF. DR. RUSS PATRICK	P	28-Jan-2016	ACTIVE						
676FE6D0	ASSOC. PROF. DR. S. THAMEEM DHEEN	P		ACTIVE		24-Jun-2021	23-Jul-2026			<p>*Kandilya, D., Maskomani, S., Shyamasundar, S., Tambyah, P.A., Yng, C.S., Lee, R.C.H., .... Dheen, S.T. (2019). Zika virus alters DNA methylation status of genes involved in Hippo signaling pathway in human neural progenitor cells. <i>Epigenomics</i>. 11(10). 1</p> <p>*Kandilya, D., Shyamasundar, S., Singh, D.K., Banik, A., Hande, M.P., Stunkel, W., .... Dheen, S.T. (2020). High glucose alters the DNA methylation pattern of neurodevelopment associated genes in human neural progenitor cells in vitro. <i>Scientific Reports</i></p> <p>*Patnala, R., VArumugam, T., Gupta, N., Dheen, S.T. (2017). HDAC Inhibitor Sodium Butyrate-Mediated Epigenetic Regulation Enhances Neuroprotective Function of Microglia During Ischemic Stroke. <i>Molecular Neurobiology</i>. 54(8). 6391-6411.</p> <p>Gupta, N., Jadhav, S., Tan, K.L., Saw, G., Mallilankaraman, K.B., Dheen, S.T. (2020). miR-142-3p Regulates BDNF Expression in Activated Rodent Microglia Through Its Target CAMK2A. <i>Frontiers in Cellular</i></p> <p>Saw, G., Krishna, K., Gupta, N., Soong, T.W., Mallilankaraman, K., Sajikumar, S., Dheen, S.T. (2019). Epigenetic regulation of microglial phosphatidylinositol 3-kinase pathway involved in long-term potentiation and synaptic plasticity in rats. <i>GLIA</i>. 68(3)</p>
PLT4914	ASSOC. PROF. DR. SALIM FARRAR	P	26-May-2016	ACTIVE						
PLT7287	ASSOC. PROF. DR. SANTI	P	25-Jul-2019	ACTIVE						
PLT7288	ASSOC. PROF. DR. SHARON	P	25-Jul-2019	ACTIVE						
PLT7352	ASSOC. PROF. DR. SHINYA	P	22-Aug-2019	ACTIVE						
PLT7690	ASSOC. PROF. DR. SIDDIG	P	28-Feb-2020	ACTIVE						
PLT4915	ASSOC. PROF. DR. SIMON	P	23-Jun-2016	ACTIVE						
PLT6870	ASSOC. PROF. DR. SONIA PILAR	P	28-Feb-2019	ACTIVE						
041CE108	ASSOC. PROF. DR. STEPHANIE KWAI YEE MA	P		ACTIVE		24-Jun-2021	23-Jun-2026			<p>*Chan, L.H., Zhou, L., Ng, K.Y., Wong, T.L., Lee, T.K., .... Ma, S. (2018). Protein arginine methyltransferase PRMT6 regulates cancer stemness through CRAF methylation in hepatocellular carcinoma. <i>Cancer</i></p> <p>*Ng, K.Y., Chan, L.H., Chai, S., Tong, M., Guan, X.Y., .... Ma, S. (2017). TP53INP1 Downregulation Activates a p73-Dependent DUSP10/ERK Signaling Pathway to Promote Metastasis of Hepatocellular Carcinoma. <i>Cancer Research</i>. 77(17). 4602-4612.</p>

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										<p>*Ng, K.Y., Shea, Q.T., Wong, T.L., Luk, S.T., Tong, M., ..... Ma, S. (2021). Chemotherapy-Enriched THBS2-Deficient Cancer Stem Cells Drive Hepatocarcinogenesis through Matrix Softness Induced Histone H3 Modifications. <i>Advanced Science</i>. 8(5).</p> <p>Luk, S.T., Ng, K.Y., Zhou, L., Tong, M., Wong, T.L., ..... Ma, S. (2020). Deficiency in Embryonic Stem Cell Marker Reduced Expression 1 Activates Mitogen-Activated Protein Kinase Kinase 6-Dependent p38 Mitogen-Activated Protein Kinase Signaling to Drive Hep</p> <p>Tong, M., Che, N., Zhou, L., Luk, S.T., Kau, P.W., ..... Ma, S. (2018). Efficacy of annexin A3 blockade in sensitizing hepatocellular carcinoma to sorafenib and regorafenib. <i>Journal of Hepatology</i>. 69(4). 826-839.</p>
PLT4964	ASSOC. PROF. DR. SYED MUHD	P	23-Jun-2016	ACTIVE						
PLT7353	ASSOC. PROF. DR. TAWESAK	P	22-Aug-2019	ACTIVE						
PLT6867	ASSOC. PROF. DR. VAGNER	P	28-Feb-2019	ACTIVE						
PLT5681	ASSOC. PROF. DR. VINCENT	P	23-Mar-2017	ACTIVE						
88B727F5	ASSOC. PROF. DR. WANG-CHUO SUNG	P		ACTIVE		24-Jun-2021	23-Jun-2026			<p>*Huang, S.Y., Wei, T.Y., Liu, B.S., Lin, M.H., Chiang, S.K., Chen, S.F., Sung, W.C. (2019). Monitoring the Disulfide Bonds of Folding Isomers of Synthetic CTX A3 Polypeptide Using MS-Based Technology. <i>Toxins</i>.</p> <p>*Lin, J.H., Sung, W.C., Liao, J.W., Hung, D.Z. (2020). A Rapid and International Applicable Diagnostic Device for Cobra (GenusNaja) <i>Genetics Toxins</i>. 144</p> <p>*Lin, M.H., Shen, K.Y., Liu, B.S., Chen, I.H., Sher, Y.P., Tseng, G.C., .... Sung, W.C. (2019). Immunological evaluation of a novel HLA-A2 restricted phosphopeptide of tumor associated Antigen, TRAP1, on cancer</p> <p>*Liu, B.S., Wu, W.G., Lin, M.H., Li, C.H., Jiang, B.R., Wu, S.C., .... Sung, W.C. (2018). Identification of Immunoreactive Peptides of Toxins to Simultaneously Assess the Neutralization Potency of Antivenoms against Neurotoxicity and Cytotoxicity of Naja at</p> <p>*Sung, W.C., Chang, C.W., Huang, S.Y., Wei, T.Y., Huang, Y.L., Lin, Y.H., .... Chen, S.F. (2016). Evaluation of disulfide scrambling during the enzymatic digestion of bevacizumab at various pH values using mass spectrometry. <i>BiochimicaEt Biophysica Acta-P</i></p>
PLT4664	ASSOC. PROF. DR. WENSHAN LIN	P	24-Mar-2016	ACTIVE						
PLT4591	ASSOC. PROF. DR. YOSHIMI	P	25-Feb-2016	ACTIVE						
PLT5640	ASSOC. PROF. DR. YOW CHEUN	P	23-Feb-2017	ACTIVE						
PLT5160	ASSOC. PROF. DR. ZHANG,	P	29-Sep-2016	ACTIVE						
PLT7286	ASSOC. PROF. KATHRYN WRIGHT	P	25-Jul-2019	ACTIVE						
PLT6920	ASSOC.PROF. DR. MUHAMMAD	P	28-Feb-2019	ACTIVE						
PLT7427	ASSOCIATE PROF DR MIE	P	26-Sep-2019	ACTIVE						
PLT7319	ASSOCIATE PROF. A. NIRMALA	P	25-Jul-2019	ACTIVE						
PLT6931	ASSOCIATE PROF. DR. CHEAH	P	28-Mar-2019	ACTIVE						
PLT6932	ASSOCIATE PROF. DR. EDMUND	P	28-Mar-2019	ACTIVE						
PLT7157	ASSOCIATE PROF. DR.	P	23-May-2019	ACTIVE						
PLT6933	ASSOCIATE PROF. DR. YUAN-	P	28-Mar-2019	ACTIVE						
PLT7597	ASSOCIATE PROFESSOR DR	P	23-Jan-2020	ACTIVE						
PLT7520	ASSOCIATE PROFESSOR DR	P	28-Nov-2019	ACTIVE						
PLT7074	ASSOCIATE PROFESSOR DR	P	25-Apr-2019	ACTIVE						
PLT6914	ASSOCIATE PROFESSOR DR	P	28-Feb-2019	ACTIVE						
PLT7596	ASSOCIATE PROFESSOR DR	P	23-Jan-2020	ACTIVE						
PLT6973	ASSOCIATE PROFESSOR DR.	P	28-Mar-2019	ACTIVE						
PLT7338	ASSOCIATE PROFESSOR DR.	P	22-Aug-2019	ACTIVE						
PLT7217	ASSOCIATE PROFESSOR DR.	P	19-Jun-2019	ACTIVE						
PLT7679	ASSOCIATE PROFESSOR DR.	P	28-Feb-2020	ACTIVE						

**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

PLT7023	ASSOCIATE PROFESSOR DR. CHU,	P	25-Apr-2019	ACTIVE					
PLT7473	ASSOCIATE PROFESSOR DR.	P	26-Sep-2019	ACTIVE					
PLT7294	ASSOCIATE PROFESSOR DR.	P	25-Jul-2019	ACTIVE					
37385864	ASSOCIATE PROFESSOR DR. GUIDO PARRA VERGARA	P			NOMINATED	27-Jan-2021	26-Jan-2026		<p>Cagnazzi, D., Parra, G. J., Harrison, P. L., Brooks, L., &amp; Rankin, R. (2020). Vulnerability of threatened Australian humpback dolphins to flooding and port development within the great barrier reef coastal region. <i>Global Ecology and Conservation</i>, 24, Arti</p> <p>Diaz-Aguirre, F., Parra, G. J., Passadore, C., &amp; Möller, L. (2019). Genetic relatedness delineates the social structure of southern Australian bottlenose dolphins. <i>Behavioral Ecology</i>, 30(4), 948-959</p> <p>Hunt, T. N., Allen, S. J., Bejder, L., &amp; Parra, G. J. (2019). Assortative interactions revealed in a fission–fusion society of Australian humpback dolphins. <i>Behavioral Ecology</i>, 30(4), 914-927</p> <p>Mackay, A. I., Bailleul, F., Carroll, E. L., Andrews-Goff, V., Baker, C. S., Bannister, Parra, G. J., &amp; Childerhouse, S. J. (2020). Satellite derived offshore migratory movements of southern right whales (<i>Eubalaena australis</i>) from Australian and New Zeala</p> <p>Peters, K. J., Bury, S. J., Betty, E. L., Parra, G. J., Tezanos-Pinto, G., &amp; Stockin, K. A. (2020). Foraging ecology of the common dolphin <i>Delphinus delphis</i> revealed by stable isotope analysis. <i>Marine Ecology</i></p>
PLT7192	ASSOCIATE PROFESSOR DR. IAN	P	19-Jun-2019	ACTIVE					
PLT7506	ASSOCIATE PROFESSOR DR. JIE	P	31-Oct-2019	ACTIVE					
PLT7474	ASSOCIATE PROFESSOR DR.	P	26-Sep-2019	ACTIVE					
PLT7584	ASSOCIATE PROFESSOR DR.	P	19-Dec-2019	ACTIVE					
PLT7608	ASSOCIATE PROFESSOR DR. LI	P	23-Jan-2020	ACTIVE					
PLT6915	ASSOCIATE PROFESSOR DR.	P	28-Feb-2019	ACTIVE					
PLT7398	ASSOCIATE PROFESSOR DR.	P	22-Aug-2019	ACTIVE					
PLT7680	ASSOCIATE PROFESSOR DR.	P	28-Feb-2020	ACTIVE					
PLT7216	ASSOCIATE PROFESSOR DR.	P	19-Jun-2019	ACTIVE					
PLT7607	ASSOCIATE PROFESSOR DR. RAED	P	23-Jan-2020	ACTIVE					
PLT7583	ASSOCIATE PROFESSOR DR.	P	19-Dec-2019	ACTIVE					
PLT7337	ASSOCIATE PROFESSOR DR.	P	22-Aug-2019	ACTIVE					
PLT6989	ASSOCIATE PROFESSOR DR.	P	28-Feb-2019	ACTIVE					
PLT7339	ASSOCIATE PROFESSOR DR.	P	22-Aug-2019	ACTIVE					
PLT6998	ASSOCIATE PROFESSOR DR.	P	28-Mar-2019	ACTIVE					
PLT7519	ASSOCIATE PROFESSOR	P	28-Nov-2019	ACTIVE					
54C98F71	ATIF MOSSAD ALI	P			NOMINATED				PHYSICS
E75BE42C	AXEL BRUNS	P		ACTIVE		28-Oct-2021	27-Oct-2026		<p>#Bruns, A., Hurcombe, E., &amp; Harrington, S. (2021). Covering Conspiracy: Approaches to Reporting the COVID/5G Conspiracy Theory. <i>Digital</i></p> <p>#Graham, T., Bruns, A., Angus, D., Hurcombe, E., &amp; Hames, S. (2021). #IStandWithDan versus# DictatorDan: the polarised dynamics of Twitter discussions about Victoria's COVID-19 restrictions. <i>Media International</i></p> <p>*Bruns, A., Harrington, S., &amp; Hurcombe, E. (2020). «? covid19?» Corona? 5G? or Both?: the Dynamics of COVID-19/5G Conspiracy Theories on Facebook. <i>Media International Australia</i>, 177(1), 12-29</p> <p>@Bruns, A. (2019). Filter bubble. <i>Internet Policy Review</i>, 8(4)</p> <p>+Bruns, A. (2021). Echo chambers? Filter bubbles? The Misleading Metaphors That Obscure the Real Problem. <i>Hate Speech and Polarization in Participatory Society</i>, CRC Press, (pp. 33-48), Routledge,</p>
4D011801	AZLAN AMRAN	P		ACTIVE		30-Sep-2021	29-Sep-2026		# Bukhari, S.A.A., Hashim, F., Amran, A. (2020). Green Banking: a road map for adoption. <i>International Journal of Ethics and Systems</i> , 36(3), 271-285

								<p># Ch'ng, P.-C., Cheah, J., Amran, A.(2021). Eco-innovation practices and sustainable business performance: The moderating effect of market turbulence in the Malaysian technology industry. <i>Journal of Cleaner</i></p> <p># Mahyuddin, E.F.B.H., Iranmanesh, M., Amran, A., Foroughi, B. (2021).The impact of board and hotel characteristics on biodiversity reporting: market diversification as a moderator. <i>Social Responsibility</i></p> <p># Shwairef, A., Amran, A., Iranmanesh, M., Ahmad, N.H.(2021).The mediating effect of strategic posture on corporate governance and environmental reporting. <i>Review of Managerial Science</i>, 15(2), 349–378.</p> <p>Z# Amran, A., Yon, L.C., Kiumarsi, S., Jaaffar, A.H.(2021).Intellectual human capital, corporate social innovation and sustainable development: A conceptual framework.<i>International Journal of Innovation and Sustainable Development</i>, 15(1), 75–99.</p>
28BFOCA2	AZLIN NORHAINI MANSOR	P		ACTIVE		23-Jul-2020	22-Jul-2025	<p>#Ismail, M.Z., Mansor, A.N., Iksan, Z.(2019) Influence Of Instructional Supervisory Qualities On Science Teachers' Teaching Competency. <i>International Journal of Innovation, Creativity and Change</i> 7(11), 47-63</p> <p>#Mansor, A.N., Vikaraman, S.S., Medina, N.I., Alias, B.S. (2019) Managing SchoolBased Assessment: Challenges And Solutions For Educational Practice. <i>International Journal of Innovation, Creativity and Change</i> 7(7),</p> <p>#Medina, N.I., Mansor, A.N., Wahab, J.L.A., Vikaraman, S.S.(2019) The Impact of Dual Role Teaching Principals in Small Schools. <i>International Journal of Recent Technology and Engineering</i> 8(2 Special Issue 9), 615-</p> <p>#Rahman, M.R.A., Nor, M.Y.M., Wahab, J.A., Mansor, A.N.(2020) The Influence of Total Quality Management and Transformational Leadership on Teacher Quality in Malaysian Secondary School. <i>International Journal of Innovation, Creativity and Change</i> 11(10), 14</p> <p>#Vikaraman, S.S., Mansor, A.N., Hamzah, M.I.M., (..), Gurusamy, V., Nor, M.Y.M.(2020) Understanding The Practice Of Ethical Leadership Amongst School Principals: Evidence From Malaysia. <i>International Journal of Innovation, Creativity and Change</i> (4), 374-</p>
887AA6AF	AZRINI WAHIDIN	P		ACTIVE		30-Sep-2021	29-Sep-2026	<p>) +Berkman, A., Moore, J. and Wahidin, (2016), <i>Penal Ab</i></p> <p>+Cowburn, M., Gelsthorpe, L., Wahidin, A. and (eds) (2017), <i>Research Ethics in Criminology – Dilemmas, Issues and Solutions</i>, Routledge.</p> <p>+Cowburn, M., Gelsthorpe, L., and Wahidin, A. (2016). Critical reflections: creating, curtailing and communicating academic freedoms. In book, Cowburn, M., et.al., (Eds.), <i>Research Ethics in Criminology – Dilemmas, Issues and Solutions</i> (pp. 220-227). Rout</p> <p>+Moore, L., Scraton, P. and Wahidin, A. (2018), <i>Women's Imprisonment, Decarceration and Case for Abolition: Critical Reflections on Corston</i>. Routledge</p> <p>+Wahidin, A. (2016), <i>Ex-combatants, Gender and the Peace Process in Northern Ireland- Women, the Prison Experience and Political Protest</i>. Routledge</p>
9F8372BB	B. M. AZIZUR RAHMAN	P			NOMINATED			ENGINEERING AND ENGINEERING
CEF8A9AD	B.K. TYAGI	P		ACTIVE		27-Aug-2020	26-Aug-2025	<p>*Thenmozhi, V., Balaji, T., Venkatasubramani, K., Dhananjeyan, K.J., Selvam, A., Rajamannar, V., Tyagi, B.K. (2016). Role of Anopheles subpictus Grassi in Japanese encephalitis virus transmission in Tirunelveli, South India. <i>Indian Journal Of Medical Rese</i></p> <p>*Ghosha, A., Desai, A., Ravi, V., Narayanappa, G., Tyagi, B.K. (2017). Chikungunya Virus Interacts with Heat Shock Cognate 70 Protein to Facilitate Its Entry into Mosquito Cell Line. <i>Intervirolology</i>. 60(6). 247-262.</p> <p>*Ghosh, A., Mullapudi, T., Bomanna, S., Tyagi, B.K., Ravi, V., Desai, A. (2019). Understanding the mechanism of Chikungunya virus vector competence in three species of mosquitoes. <i>Medical And Veterinary Entomology</i>. 33(3). 375-387.</p>

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0BE36653	BABA EL-YAKUBU JIBRIL	P		ACTIVE		22-Jul-2021	21-Jul-2026		*Avbenake, O. P., Al-Hajri, R. S., & Jibril, B. Y. (2020). Saturates and aromatics characterization in heavy crude oil upgrading using Ni-Co/gamma-Al2O3 catalysts. Petroleum Science and Technology, 38(14), 800-807. *Fasanya, O. O., Atta, A. Y., Myint, M. T., Dutta, J., & Jibril, B. Y. (2021). Effects of synthesis methods on performance of CuZn/MCM-41 catalysts in methanol steam reforming. International Journal of Hydrogen Energy, 46(12), 4985-4995. Avbenake, O. P., Al-Hajri, R. S., & Jibril, B. Y. (2019). Catalytic upgrading of heavy oil using NiCo/gamma-Al2O3 catalyst: Effect of initial atmosphere and water-gas shift reaction. Fuel, 235, 736-743 Dauda, I. B., Yusuf, M., Gbadamasi, S., Bello, M., Atta, A. Y., Aderemi, B. O., & Jibril, B. Y. (2020). Highly selective hierarchical ZnO/ZSM-5 catalysts for propane aromatization. ACS Omega, 5(6), 2725-2733. Naser, J., Avbenake, O. P., Dabai, F. N., & Jibril, B. Y. (2021). Regeneration of spent bleaching earth and conversion of recovered oil to biodiesel. Materials, 14(12), 3283-3292.
52E059F3	BALAJI RAO RAVURI	P			NOMINATED	17-Dec-2020	16-Dec-2025		*Srivastava, T., Katari, N. K., Ravuri, B. R., Govindrajana, K. V., & Mohan, S. K. (2020). Investigation of High-Temperature Stability and Thermal Endurance of Silicone Potting Compound by Thermo-Gravimetric Analysis. Journal of Materials, 11(12), 2020-2027. Gandi, S., Katta, V. K., Dutta, D. P., & Ravuri, B. R. (2020). A mixed polyanion NaFe 1-x (VO) x PO 4 glass-ceramic cathode system for safe and large-scale economic Na-ion battery applications. New Journal of Chemistry, 44(7), 2897-2906. Gandi, S., Mekprasart, W., Pecharapa, W., Dutta, D. P., Jayasankar, C. K., & Ravuri, B. R. (2020). Na-Ge glass anode network mixed with bismuth oxide nanocrystallites: A high capacity anode material for use in advanced sodium-ion battery design. Materials, 13(12), 2603-2612. Mekprasart, W., Ravuri, B. R., Yimmirun, R., & Pecharapa, W. (2020). Photoluminescence and X-ray photoelectron spectroscopic study of milled-ZnO material prepared by high energy ball milling technique. Journal of Materials, 11(12), 2020-2027. Srivastava, T., Katari, N. K., Ravuri, B. R., Kushwaha, J., Mohan, S. K., & Jonnalagadda, S. B. (2020). Studies on thermal stability and life estimation of epoxy adhesive by thermogravimetric analysis for high-temperature applications. Bulletin of Material Science and Engineering, 1(1), 1-10.
F8D6435A	BALE V. REDDY	P			NOMINATED			ENGINEERING AND ENGINEERING	
9CD89FCB	BAMBANG IRAWAN	P		ACTIVE		28-Oct-2021	27-Oct-2026	BIOLOGY AND BIOCHEMISTRY	*Amin, M. H. F., Lee, S. R., Irawan, B., Andriyono, S., & Hyun-Woo, K. (2021). Characterization of the complete mitochondrial genome of the Northern Mud Gudgeon, Ophiocara porocephala (Perciformes: Eleotridae) with phylogenetic implications. Mitochondria, 1(1), 1-10. *Fauzi, A., Sakti, A., Yayusman, L., Harto, A., Prasetyo, L., Irawan, B., ... & Wikantika, K. (2019). Contextualizing mangrove forest deforestation in Southeast Asia using environmental and socioeconomic data products. Forests, 10(11), 10.3390/f10110952. *Handayani, K. S., Irawan, B., & Soegiarto, A. (2020). Short-term mercury exposure in tilapia (Oreochromis niloticus) at different salinities: Impact on serum osmoregulation, hematological parameters, and Na+ /K+ - ATPase level. Heliyon, 6(7), 10.1016/j.heli.2020.07.038.

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2F278C92	BAMBANG TRIGUNARSYAH	P		ACTIVE		02-Apr-2020	01-Apr-2025		*Moohialdin, A. S. M., Lamari, F., Miska, M., & Trigunaryah, B. (2019). Construction worker productivity in hot and humid weather conditions. <i>Engineering, Construction and Architectural Management</i> , 27(1), 83–108. *Sadiqi, Z., Trigunaryah, B., & Coffey, V. (2017). A framework for community participation in post-disaster housing reconstruction projects: A case of Afghanistan. <i>International Journal of Project</i> . #Negara, K. P., Lamari, F., & Trigunaryah, B. (2019). Exploring public client project manager competencies in Indonesia. <i>Malaysian Construction Research Journal</i> , 28(2), 39–49. *Trigunaryah, B. (2017). Organizational culture influence on client involvement. <i>Engineering, Construction and Architectural Management</i> , 24(2), 111–120. *Willar, D., Trigunaryah, B., & Coffey, V. (2016). Organisational culture and quality management system implementation in Indonesian construction companies. <i>Engineering, Construction and Architectural Management</i> , 23(2), 114–133.
4C42D1BE	BANASRI HAZRA	P			NOMINATED				
135D5EB4	BAY BOON HUAT	P			NOMINATED			BIOLOGY AND BIOCHEMISTRY	
						30-Sep-2020	29-Sep-2025	BIOLOGY AND BIOCHEMISTRY	*Cai, S., Kandasamy, M., Rahmat, J. N., Tham, S. M., Bay, B. H., Lee, Y. K., & Mahendran, R. (2016). <i>Lactobacillus rhamnosus</i> GG activation of dendritic cells and neutrophils depends on the dose and time of exposure. <i>Journal of Immunology Research</i> , 2016, A *Chen, X. Y., Thike, A. A., Md Nasir, N. D., Koh, V. C. Y., Bay, B. H., & Tan, P. H. (2020). Higher density of stromal M2 macrophages in breast ductal carcinoma in situ predicts recurrence. <i>Virchows Archiv</i> , 476(6), 825–833. *Khanna, P., Ong, C., Bay, B. H., & Baeg, G. H. (2015). Nanotoxicity: an interplay of oxidative stress, inflammation and cell death. <i>Nanotoxicology</i> , 9(3), 316–330. *Shyamasundar, S., Ong, C., Yung, L. L., Dheen, S. T., & Bay, B. H. (2018). miR-128 regulates genes associated with inflammation and fibrosis of rat kidney cells in vitro. <i>Anatomical Record-Advances in Integrative Anatomy and Evolutionary Biology</i> , 301(5), Zhou, J., Benjamin, N., Ko, N. S. J., Fiedler, L. R., Khin E., Lim, A., Sahib, N. E., Wu, Y., Chothani, S. P., Schafer, S., Bay, B. H., Sinha, R. A., Cook, S. A., & Yen, P. M. (2019). Titin truncations lead to impaired cardiomyocyte
EFE91437	BENJAMAS CHEIRSILP	P		ACTIVE		30-Apr-2020			*Thamsee, T., Cheirsilp, B., Yamsaengsung, R., Ruengpeerakul, T., Choojit, S., & Sangwichien, C. (2018). Efficient of acid hydrolysis of oil palm empty fruit bunch residues for xylose and highly digestible cellulose pulp productions. <i>Waste and Biomass Val</i> *)*Tampitak, S., Louhasakul, Y., Cheirsilp, B., & Prasertsan, P. (2015). Lipid production from hemicellulose and holocellulose hydrolysate of palm empty fruit bunches by newly isolated oleaginous yeasts. <i>Applied biochemistry and biotechnology</i> , 176(6), 1801 Osaka University, Japan *)*Thamsee, T., Choojit, S., Cheirsilp, B., Yamsaengsung, R., Ruengpeerakul, T., & Sangwichien, C. (2019). Combination of Superheated Steam Explosion and Alkaline Autoclaving Pretreatment for Improvement of Enzymatic Digestibility of the Oil Palm Tree Resi

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C9922CE3	BENJAMIN NOYS	P		ACTIVE		25-Mar-2021	24-Mar-2026		*Louhasakul, Y., Cheirsilp, B., & Prasertsan, P. (2016). Valorization of palm oil mill effluent into lipid and cell-bound lipase by marine yeast <i>Yarrowia lipolytica</i> and their application in biodiesel production. <i>Waste and Biomass Valorization</i> , 7(3), 417-424.
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479FFC1A	BENOIT GOOSSENS	P		ACTIVE		30-Sep-2021	29-Sep-2021	BIOLOGY AND BIOCHEMISTRY	*Brunke, J., Radespiel, U., Russo, I. R., Bruford, M. W. & Goossens, B. (2019). Messing about on the river: The role of geographic barriers in shaping the genetic structure of Bornean small mammals in a fragmented landscape. <i>Conservation Genetics</i> , 20(4), 607-618.
									*Brunke, J., Russo, I. R. M., Orozco-terWengel, P., Zimmermann, E., Bruford, M. W., & Goossens, B., & Radespiel, U. (2020). Dispersal and genetic structure of a tropical small mammal, the Bornean tree shrew ( <i>Tupaia longipes</i> ), in a fragmented landscape. <i>Conservation Genetics</i> , 21(1), 1-12.
									*Evans, M., Guerrero-Sanchez, S., Kille, P., Muller, C., Abu Bakar, M., & Goossens, B. (2020). Physiological implications of life at the forest interface of oil palm agriculture: blood profiles of wild Malay civets ( <i>Viverra zangalunga</i> ). <i>Conservation Physiology</i> , 18(1), 1-12.
									*Evans, M., Muller, C., Kille, P., Asner, G., Guerrero-Sanchez, S., Abu Bakar, M., & Goossens, B. (2021). Space use patterns of Malay civets ( <i>Viverra zangalunga</i> ) persisting within a landscape fragmented by oil palm plantations. <i>Landscape Ecology</i> , 36(3), 9-20.
									*Von Seth, J., Dussex, N., Diez-Del-Molino, D., Van Der Valk, T., Kutschera, V., Kierczak, M., ...& Goossens, B. (2021). Genomic insights into the conservation status of the world's last remaining Sumatran rhinoceros populations. <i>Nature Communications</i> , 12(1), 1-12.
7006986A	BERHANU NIGUSSIE WORKU	P		ACTIVE		17-Dec-2020	16-Dec-2025		) *Worku, B.N., Urgessa, D. & Abeshu, G. (2019). Psychosocial Conditions and Resilience Status of Street Children in Jimma Town. <i>Ethiopian Journal of Health Sciences</i> , 34(1), 261-269.
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									*Nagesso, H., Ayele, T., Worku, B.N. (2018). Public Infrastructures and Livelihood Strategies: The Case of Rural Households in Kersa District, Jimma Zone. <i>Multidisciplinary Journal for Education, Social and Technological Sciences</i> , 5(2),73-96.
									*Worku, B.N., Abessa T.G., Wondafrash, M., Vanvuchelen, M., Bruckers, L., Kolsteren, P. & Granitzer, M. (2018). The Relationship of Undernutrition/psychosocial Factors and Developmental Outcomes of Children in Extreme Poverty in Ethiopia. <i>BMC Pediatrics</i> , 18(1), 1-12.
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66248D49	BERT GEORGE	P		ACTIVE		23-Jul-2020	22-Jul-2025		<p>*George, Bert, Martin Baekgaard, Adeliem Decramer, Mieke Audenaert, and Stijn Goeminne. (2020). Institutional Isomorphism, Negativity Bias and Performance Information Use by Politicians: A Survey Experiment. <i>Public Administration</i>, 98(1), 14- 28.</p> <p>*George, Bert, Richard M Walker, and Joost Monster. (2019). Does Strategic Planning Improve Organizational Performance? A Meta-analysis. <i>Public Administration Review</i>, 79(6), 810-819.</p> <p>*George, Bert, Sebastian Desmidt, Eva Cools and Anita Prinzie. (2018). Cognitive Styles, User Acceptance and Commitment to Strategic Plans in Public Organizations: An Empirical Analysis. <i>Public Management</i></p> <p>*George, Bert. (2017). Does Strategic Planning "Work" in Public Organizations? Insights from Flemish Municipalities. <i>Public Money &amp; Management</i>, 17(2), 637-650.</p> <p>*Kools, Marco, and Bert, George. (2020). Debate: The Learning Organization – A Key Construct Linking Strategic Planning and Strategic Management. <i>Public Money &amp; Management</i>, 40(4), 262-264.</p>
4B51D62E	BETTINA MEISER	P		ACTIVE		27-Aug-2020	26-Aug-2025		<p>*Barlow-Stewart, K.K., .... Meiser, B., Worgan, L., Rajagopalan, S., Colley, A., Kirk, E. (2019). User acceptability of whole exome pre-conception carrier testing for consanguineous couples in Australia. <i>European Journal Of Human Genetics</i>. 27. 724- 725.</p> <p>*Yanes, T., Kaur, R., Meiser, B., .... James, P.A., Young, M.A. (2020). Women's responses and understanding of polygenic breast cancer risk information. <i>Public Money &amp; Management</i>, 20(2), 117-124.</p> <p>* Cheng, L., and Meiser, B. (2018). The relationship between psychosocial factors and biomarkers in cancer patients: A systematic review of the literature. <i>European Journal Of Oncology Nursing</i>. 41. 88-97.</p> <p>PHD (University of Sydney, Australia; 2002)</p> <p>*Grimmett, C., Meiser, B., Wakefield, C.E., Eccles, D., Foster, C. (2019). Development of Breast Cancer Choices: a decision support tool for young women with breast cancer deciding whether to have genetic testing for BRCA1/2 mutations. <i>Supportive Care In Cancer</i></p> <p>*Smith, S.K., Cabrera-Aguas, M., Shaw, J., Shepherd, H., Naehrig, D., Meiser, B., .... Dhillon, H.M. (2019). A low literacy targeted talking book about radiation therapy for cancer: development and acceptability. <i>Supportive Care In Cancer</i>. 27(6). 2057-206</p>
01C5FCCD	BEVAN CATLEY	P		ACTIVE		26-Nov-2020	25-Nov-2025		<p>#D'Souza, N., Catley, B., Tappin, D., &amp; Forsyth, D. (2019). 'You live and breathe it...': Exploring experiences of workplace cyberbullying among New Zealand nurses. <i>Journal of Management &amp; Organization</i>, 1-19.</p> <p>*Bentley, T. A., Teo, S. T., Catley, B., Blackwood, K., Roche, M., &amp; O'Driscoll, M. P. (2019). Factors influencing leave intentions among older workers: a moderatedmediation model. <i>Personnel Review</i>.</p> <p>*Blackwood, K., Bentley, T., Catley, B., &amp; Edwards, M. (2017). Managing workplace bullying experiences in nursing: the impact of the work environment. <i>Public Money &amp; Management</i>, 37(5), 349-356.</p> <p>*Catley, B., Blackwood, K., Forsyth, D., Tappin, D., &amp; Bentley, T. (2017). Workplace bullying complaints: lessons for "good HR practice". <i>Personnel Review</i>.</p> <p>*D'Souza, N., Forsyth, D., Tappin, D., &amp; Catley, B. (2018). Conceptualizing workplace cyberbullying: Toward a definition for research and practice in nursing. <i>Journal of nursing management</i>, 26(7), 842-850.</p>
317B8E17	BHASKAR SEN GUPTA	P							CIVIL ENGINEERING
6D82E011	BHIM CHARAN MEIKAP	P							CHEMICAL AND PROCESS
DFAB7166	BILVEER SINGH	P		ACTIVE		23-Mar-2021	24-Mar-2026		<p>#Singh, B. (2017). Commentary: Implications of Hambali's Trial. <i>Counter Terrorist Trends and Analyses</i>. 9(8). 17 - 19.</p> <p>#Singh, B. (2017). Jemaah Islamiyah: Still a Latent Threat. <i>RSIS commentary</i>. S. Rajaranam School of International studies, 75, 23 - 38.</p>

								#Singh, B. (2018). Crime-Terror Nexus in Southeast Asia: Case Study of the Abu Sayyaf Group. Counter Terrorist Trends and Analyses, 10(9), 6 - 16.
								+Singh, B., & Mulkhan, M., (2020). Resurgence of white supremacists and Jihadists: implications for Southeast Asia, Jogjakarta: Metro Epistema.
								@Singh, B. (2020). Implications of Soleimani's Killing for South and Southeast Asia. Counter Terrorist Trends and Analyses, 12(2), 12 - 16.
30373DE8	BIN GAO	P		NOMINATED				
					30-Apr-2020		ENVIRONMENTAL SCIENCE	
								* Xu, X. Y., Xu, Z. B., Gao, B., Zhao, L., Zheng, Y. L., Huang, J. S., ... & Cao, X. D. (2020). New insights into CO <sub>2</sub> sorption on biochar/Fe oxyhydroxide composites: Kinetics, mechanisms, and in situ characterization. Chemical Engineering Journal, 384.
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								* Qu, P., Li, Y., Huang, H., Wu, G., Chen, J., He, F., ... & Gao, B. (2020). Foamed urea-formaldehyde microspheres for removal of heavy metals from wastewater. Journal of Hazardous Materials, 384.
								* Wang, Z. H., Shen, T. L., Yang, Y. C., Gao, B., Wan, Y. S., Li, Y. C. C., ... & Chen, J. Q. (2020). Fulvic acid-like substance and its characteristics, an innovative waste recycling material from pulp black liquor. Journal of Hazardous Materials, 384.
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								(Cornell University, USA)
EE206047	BIN XU	P		NOMINATED			CIVIL ENGINEERING	
CEAB3875	BIN YANG	P		NOMINATED			ENGINEERING AND ENGINEERING	
96B5607D	BING-HUNG CHEN	P	ACTIVE		22-Jul-2021	21-Jul-2026		*Song, Y., Lin, Z., Kong, L., Xing, Y., Lin, N., Zhang, Z., ... & Chen, B. H. (2017). Meso-Functionalization of Silk Fibroin by Upconversion Fluorescence and Near Infrared In Vivo Biosensing. Advanced Materials, 29(12), 1671-1678.
								*Vo, T. V., Dang, T. H., & Chen, B. H. (2019). Synthesis of intelligent pH indicative films from chitosan/poly (vinyl alcohol)/anthocyanin extracted from red cabbage. Polymers, 11(7), 1088.
								*Yeletsky, P. M., Kukushkin, R. G., Yakovlev, V. A., & Chen, B. H. (2020). Recent advances in one-stage conversion of lipid-based biomass-derived oils into fuel components—aromatics and isomerized alkanes. Energy Conversion and Management, 202, 115777.
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D2A8E58E	BLANAID DALY	P	ACTIVE		27-Aug-2020	26-Aug-2025		* Watt RG, Daly B, Allison P, Macpherson LMD, Venturelli R, Listl S, Weyant RJ, Mathur MR, Guarizo-Herreño CC, Celeste RK, Peres MA, Kearns C, Benizian H. (2019). Ending the neglect of global oral health: time for radical action., Lancet, 394,
								* Dougall A, Martinez Pereira F, Molina G, Eschevins C, Daly B, Faulks D. (2018). Identifying common factors of functioning, participation and environment amongst adults requiring specialist oral health care using the International Classification of

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									<p>* Watt RG., Venturelli R., Daly B. (2019). Understanding and tackling oral health inequalities in vulnerable adult populations: from the margins to the mainstream. <i>British Dental Journal</i>, 227(1), 49 – 54.</p> <p>* Peres MA., Macpherson LMD., Weyant RJ., Daly B., Venturelli R., Mathur MR., Listl S., Celeste RK., Guarnizo-Herreño CC., Kearns C., Benzian H., Allison P., Watt RG. (2019). Oral diseases: a global public health challenge. <i>Lancet</i>, 394, (10194), 249 – 26</p> <p>Ph.D. (King's College London, London; 2007)</p> <p>* Abed H., Reilly D., Burke M., Daly B. (2019). Patients with head and neck cancers' oral health knowledge, oral health-related quality of life, oral health status, and adherence to advice on discharge to primary dental care: A prospective observational s</p>
236FB6D6	BOK BAIK	P		ACTIVE		30-Sep-2021	29-Sep-2026		<p>) *Baik, B., Cho, H., Choi, W., &amp; Lee, K. (2016). Who classifies interest payments as financing activities? An analysis of classification shifting in the statement of cash flows at the adoption of IFRS. <i>Journal of Accounting and Public Policy</i>, 35(4), 331-</p> <p>) *Baik, B., Kim, K., Morton, R., &amp; Roh, Y. (2016). Analysts' pre-tax income forecasts and the tax expense anomaly. <i>Review of Accounting Studies</i>, 21(3), 559-585</p> <p>*Baik, B., Choi, S., &amp; Farber, D. B. (2020). Managerial ability and income smoothing. <i>The Accounting Review</i>, 95(4), 1-27</p> <p>*Baik, B., Evans III, J. H., Kim, K., &amp; Yanadori, Y. (2016). White collar incentives. <i>Accounting, Organizations and Society</i>, 53, 34-49</p> <p>*Bok, B., Jin-Mo, K., Kim, K., &amp; Sukesh, P. (2020). Hedge fund ownership and voluntary disclosure. <i>Review of Quantitative Finance and Accounting</i>, 54(2), 877-910</p>
75BE03C6	BOON S. OOI	P						MATERIAL ENGINEERING	
21E9C732	BOUCHTA SAHRAOUI	P							
8475E04E	BRENDA SCHICK	P		ACTIVE		28-Oct-2021	27-Oct-2026		<p>) * Johnson, L. J., Taylor, M. M., Schick, B., Brown, S., &amp; Bolster, L. (2018). Complexities in educational interpreting: An investigation into patterns of practice. In <i>Journal of Deaf Studies and Deaf Education</i>. Edmonton, Alberta: Interpreting Consolidat</p> <p>* Antia, S. D., Lederberg, A. R., Easterbrooks, S., Schick, B., Branum-Martin, L., Connor, C. M., &amp; Webb, M. Y. (2020). Language and reading progress of young deaf and hard-of-hearing children. <i>Journal of Deaf Studies and Deaf Education</i>, 25(3), 334- 350</p> <p>* Crume, P. K., Lederberg, A., &amp; Schick, B. (2021). Language and Reading Comprehension Abilities of Elementary School-Aged Deaf Children. <i>Journal of Deaf Studies and Deaf Education</i>, 26(1), 159-169.</p> <p>* Lederberg, A. R., Branum-Martin, L., Webb, M., Schick, B., Antia, S., &amp; Easterbrooks, S. R., &amp; Connor, C. M. (2019). Modality and interrelations among language, reading, spoken phonological awareness, and fingerspelling. <i>Journal of Deaf Studies and Deaf</i></p> <p>* Patrick, D. L., Edwards, T. C., Kushalnagar, P., Topolski, T., Schick, B., Skalicky, A., &amp; Sie, K. (2018). Caregiver-reported indicators of communication and social functioning for young children who are deaf or hard of hearing. <i>Journal of Deaf Studies</i></p>
92B33C56	BRIAN HORSFIELD	P						EARTH SCIENCE	
167D63DD	BRIAN JOSEPH ANDERSON	P		ACTIVE		22-Jul-2021	21-Jul-2026		<p>Frawley, G., Cortinez, L.I., Anderson, B.J. (2021). Prediction of levobupivacaine concentrations in neonates and infants following neuraxial rescue blocks. <i>Pediatric Anesthesia</i>. 31(6). 655-664</p> <p>Ganeshalingham, A., McSharry, B., Anderson, B.J., Grant, C., Beca, J. (2017). Identifying Children at Risk of Malignant Bordetella pertussis Infection. <i>Pediatric Critical Care Medicine</i>. 18(1). E42-E47.</p>

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									Hakim, M., Anderson, B.J., Walia, H., Tumin, D., Michalsky, M.P., Syed, A., Tobias, J.D. (2019). Acetaminophen pharmacokinetics in severely obese adolescents and young adults. <i>Pediatric Anesthesia</i> . 29(1). 20-26.
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									Valtola, A., Morse, J.D., Florkiewicz, P., Hautajarvi, H., Lahtinen, P., Musialowicz, T., Anderson, B.J. (2020). Bioavailability of oxycodone by mouth in coronary artery bypass surgery patients - a randomized trial. <i>Journal of Drug Assessment</i> . 9(1). 117-
2D691B65	BRIAN MARTIN	P		ACTIVE		26-Feb-2021	27-Feb-2026	SOCIOLOGY AND CULTURAL STUDIES	*Martin, B. (2018). Evidence-based campaigning. <i>Archives of Public Health</i> . 76(1). 54-62.
									Ledford, A. K., Dixon, D., Luning, C. R., Martin, B., Miles, P. C., Beckner, M., & Nindl, B. C. (2020). Psychological and physiological predictors of resilience in navy SEAL training. <i>Behavioral Medicine</i> , 46(3-4), 290-301.
									Martin, B. (2018). Persistent bias on Wikipedia: methods and responses. <i>Social Science Computer Review</i> . 36(3). 379-388.
									Martin, B. (2020). Dealing with conspiracy theory attributions. <i>Social Epistemology</i> . 34(5). 409-422.
									Martin, B. (2020). Reflections on a life in science and STS. <i>Science as Culture</i> . Doi: 10.1080/09505431.2020.1819222.
B181D75D	BRIAN NORTON	P			NOMINATED			ENGINEERING AND ENGINEERING	
22A0AB2C	BRIAN YULIARTO	P		ACTIVE		23-Jul-2020	22-Jul-2025		*Gumilar, G., Kaneti, Y. V., Henzie, J., Chatterjee, S., Na, J., Yuliarto, B., ... & Yamauchi, Y. (2020). General synthesis of hierarchical sheet/plate-like M-BDC (M= Cu, Mn, Ni, and Zr) metal-organic frameworks for electrochemical nonenzymatic glucose sensi
									*Septiani, N. L. W., Kaneti, Y., Fathoni, K. B., Yanna, G. U. O., Ide, Y., Yuliarto, B., ... & Yamauchi, Y. (2020). Tailorable Nanoarchitecturing of Bimetallic NickelCobalt Hydrogen Phosphate via the Self-Weaving of Nanotubes for Efficient Oxygen Evolutio
									* Refantero, G., Prima, E. C., Setiawan, A., Panatarani, C., Cahyadi, D., & Yuliarto, B. (2020). Etching process optimization of non-vacuum fabricated Cu 2 ZnSnS 4 solar cell. <i>Journal of Materials Science: Materials in Electronics</i> , 31(4), 3674-3680.
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B5D79948	BUNJERD JONGSOMJIT	P		ACTIVE		23-Jul-2020	22-Jul-2025		*Krupitjitt, C., Tian, W., Jongsomjit, B., Pjontek, D., Herrera, J. E. (2020). Lithium promotion in ethanol oxidative dehydrogenation over Al-modified Ag/Montmorillonite clays. <i>Molecular Catalysis</i> , 483, 110717.
									*Kerdnoi, P., Autthanit, C., Chitpong, N., Jongsomjit, B. (2020). Catalytic Dehydration of Ethanol over W/TiO2 Catalysts Having Different Phases of Titania Support. <i>Bulletin of Chemical Reaction Engineering &amp;</i>
									*Khamkeaw, A., Phisalaphong, M., Jongsomjit, B., Lin, K. Y. A., Yip, A. C. (2020). Synthesis of mesoporous MFI zeolite via bacterial cellulose-derived carbon templating for fast adsorption of formaldehyde. <i>Journal of hazardous materials</i> , 384, 121161.
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4D9325C7	CARA CILANO	P		ACTIVE		23-Jul-2020	22-Jul-2025	<p>#Cilano, C. (2016). Spatial Visions: Mobility and the Social Order in Pakistani Women's English-Language Partition Fiction. <i>Asiatic: IUUM Journal of English Language and Literature</i>, 10(1), 113 - 127.</p> <p>*Cilano, C (2018). Hybrid tapestries: The development of Pakistani literature in English. <i>Journal of Postcolonial Writing</i>, 54(6), 850 - 852.</p> <p>+Cilano, C. (2018). All these Angularities: Spatialising Non-Muslim Pakistani Identities. In <i>Routledge Companion to Pakistani Anglophone Writing: Origins, Contestations</i>. India: New Horizons.</p> <p>+Cilano, C., (2015). Saving Pakistan from brown men: Benazir Bhutto as the savior of democracy. In Claire Chambers and Caroline Herbert (Eds.). <i>Muslims of South Asia and Diaspora: Secularism, Religion, Representation</i>. (pp. 157 - 171). London: Routledge.</p> <p>+Cilano, Cara (2016). English-Language fiction from Bangladesh. In Alex Tickell (Eds.). <i>South Asian Fiction in English: Contemporary Transformations</i>. (pp. 59 - 78). London: Palgrave.</p>
6DC60A1E	CAROL JOHNSTON	P		ACTIVE		28-Oct-2021	27-Oct-2026	<p>*H Lynch, C Johnston, C Wharton. (2018). Plant-based diets: Considerations for environmental impact, protein quality, and exercise. <i>Nutrients</i>, 10(12), 3044.</p> <p>*HM Lynch, MP Buman, JM Dickinson, LB Ransdell, CS Johnston... (2020). No significant differences in muscle growth and strength development when consuming soy and whey protein supplements matched for leucine following a 12 week resistance training program</p> <p>*KL Sweazea, CS Johnston, B Miller, E Gumpricht. (2018). Nitrate-rich fruit and vegetable supplement reduces blood pressure in normotensive healthy young males without significantly altering flowmediated vasodilation: a randomized, double-blinded, contr</p> <p>*S Mayra, N Ugarte, CS Johnston. (2019). Health biomarkers in adults are more closely linked to diet quality attributes than to plant-based diet categorization. <i>Nutrients</i>, 11(6), 1427.</p>
D1D225A8	CAROLINE MILLER	P		ACTIVE		27-Aug-2020	26-Aug-2025	<p>* Suter R., Gill T., Coveney J., Miller C. (2020). The Bitter and the Sweet: a Cultural Comparison of Non-Alcoholic Beverage Consumption in Japan and Australia. <i>Food, Culture &amp; Society</i>. 23(3), 334 – 346.</p> <p>* Dono J., Miller C., Ettridge K., Wilson C. (2020). "I'm not the anti-smoker now. I just don't smoke anymore": Social obstacles to quitting smoking among emerging adults. <i>Addiction Research &amp; Theory</i>. 240 – 244.</p> <p>* Gonzalez-Chica D., Bowden J., Miller C., Longo M., Nelson M., Reid C., Stocks N. (2019). Patient-reported GP health assessments rather than individual cardiovascular risk burden are associated with lifestyle changes: population-based survey in South Aus</p> <p>* Roder D., Davy M., Selva-Nayagam S., Paramasivam S., Adams J., Keefe D., Miller C., Powell K., Fusco K., Buranyi-Trevarton D., Oehler M. (2019). Exploring the added value of hospital-registry data for showing local service outcomes: cancers of the ovary</p> <p>Ph.D. in Medicine (Public Health), University of Adelaide; Australia 2011)</p>

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55B06AB8	CATHARINE KAR LING TOO	P			NOMINATED			BIOLOGY AND BIOCHEMISTRY	
1735748E	CHANDAN KUMAR SAHO	P		ACTIVE		26-Aug-2021	25-Aug-2026		*Chaubey, A., & Sahoo, C.K. (2018). Horning of employee creativity in Indian automobile industry, Journal of Management Development, 37(3), 553-573. *Chaubey, A., & Sahoo, C. K. (2019). Role of HR interventions in enhancing employee creativity and organizational innovation: an empirical study. Industrial and Commercial Training, 51 (3), 195-206. *Chaubey, A., Sahoo, C. K., & Das, K. C. (2021). Examining the effect of training and employee creativity on organizational innovation: a moderated mediation analysis. International Journal of Organizational *Sahoo, R. & Sahoo, C.K. (2018). Employer-employee relations in a state owned power sector undertaking: an analysis. Industrial and Commercial Training, 50 (7-8), 369-379. *Sahoo, R., & Sahoo, C. K. (2019). Organizational justice, conflict management and employee relations: The mediating role of climate of trust. International Journal of Manpower. 40 (4), 783-799
E5EC8659	CHANG JOONG LEE	P		ACTIVE		27-Aug-2020	26-Aug-2025		*Liu, J.C., Koppula, S., Huh, S.J., Park, P.J., Kim, C.G., Lee, C.J., Kim, C.G. (2015). Necrosis inhibitor-5 (NecroX-5), attenuates MPTP-induced motor deficits in a zebrafish model of Parkinson's disease. Genes & *Baskaran, R., Lee, C.J., Kang, S.M., Oh, Y., Jin, S.E., Lee, D.H., Yang, S.G. (2018). Poly(lactic-co-glycolic acid) Microspheres Containing a Recombinant Parathyroid Hormone (1-34) for Sustained Release in a Rat Model. Indian Journal Of Pharmaceutical Sc * Lee, Y., Lee, S., Park, J.W., Hwang, J.S., Kim, S.M., Lyoo, I.K., .... Lee, C.J. (2018). Hypoxia-Induced Neuroinflammation and Learning-Memory Impairments in Adult Zebrafish Are Suppressed by Glucosamine. Molecular Neurobiology. 55(11). 8738- 8753. *Lee, Y., Lee, B., Jeong, S., Park, J.W., Han, I.O., Lee, C.J. (2016). Increased cell proliferation and neural activity by physostigmine in the telencephalon of adult zebrafish. Neuroscience Letters. 629. 189-195. PhD (Inha University, South Korea; 2001) *Lee, Y., Lee, S., Lee, C.J. (2019). Cell Proliferation in the Isolated Brains of Adult Zebrafish Incubated in Artificial Cerebrospinal Fluid. Zebrafish. 15(2). 185-189
4D253433	CHANG WEI-AN	P		ACTIVE		27-Aug-2020	26-Sep-2025		) +Chang, W. A. (2019). Basel Mission and Hakka. In Huang, X. W. (Ed.), What you may not know about the Hakka: The encounter of Hakka people and Christianity, Nangang: Institute of Ethnology, Academia +Chang, W. A. (2019). The Development and Change of Hakka Networking Organizations in the past 100 years. In Hsiao, H. H., Chang, H. P., & Chang, W. A. (Ed.), The network of the Hakka Ethics Associations in Southeast Asia. Taiwan: National Central Univers +Chang, W. A.. (2019). Hakka and cultural citizenship. Xinchu: National Chiao Tung University Press +Chang, W. A.. (2019). Precious temple: An investigation of the Xiansishiye Temple of the Hakka Chinese in Malaysia., 248 - 263) In Wu, X. A., & Danny W. T. K. (Ed.), Chinese studies in Malaysia and Singapore in global context, Beijing: Science Press +Hsiao, H. H., Chang, H. P., & Chang, W. A.. (2019). The network of the Hakka ethnic associations in Southeast Asia. Taiwan: National Central University Press
47D049C9	CHANG YU WEI	P		ACTIVE					

					27-Aug-2020	26-Aug-2025	LIBRARY, INFORMATION, ARCHIEVE	<p>*Chang, Y. W. (2019). A comparison of researcher–practitioner collaborations in library and information science, education, and sociology. <i>Journal of Librarianship &amp; Information Science</i>, 51(1), 208-214.</p> <p>*Chang, Y. W. (2019). Are articles in library and information science (LIS) journals primarily contributed to by LIS authors? <i>Scientometrics</i>, 121(1), 203-204.</p> <p>*Chang, Y. W. (2019). Definition of authorship in social science journals. <i>Scientometrics</i>, 118(2), 563-585.</p> <p>*Chang, Y. W., Huang, M. H., &amp; Chiuc, M. J. (2019). Hyperauthorship: A comparative study of genetics and high-energy physics research. <i>Malaysian Journal of Library and Information Science</i>, 24(1), 23-44.</p> <p>PhD (National Taiwan University, Taiwan; 2009)</p> <p>*Chang, Y. W. (2018). Examining interdisciplinarity of library and information science (LIS) based on LIS articles contributed by non-LIS authors. <i>Scientometrics</i>, 116(3), 1589-1613.</p>
ABB4B797	CHANG YUAN SHIUN	P					BIOLOGY AND BIOCHEMISTRY	
7EA863BC	CHANG-QIN LU	P	ACTIVE		02-Apr-2020	01-Apr-2025		<p>* Lu, C.Q.,Du,D.Y. Xu, X. M., &amp; Zhang, R. F.(2017). Revisiting the relationship between job demands and job performance: The effects of job security and traditionality. <i>Journal of Occupational and Organizational Psychology</i>,90(1), 28-50.</p> <p>* Du, D., Bakker, A.B., Derks, D., &amp; Lu, C. Q. (2018). Does homesickness undermine the potential of job resources? A perspective from the workhome resources model. <i>Journal of Organizational Behavior</i>, 39(1), 1-14.</p> <p>* Jang, S., Kim, E., Cao, C. Allen, T. D., Cooper, C. L., Lu, C. Q., et al. (2017). Measurement invariance of the satisfaction with life scale across 26 countries. <i>Journal of Cross-Cultural Psychology</i>, 48(4), 560-576</p> <p>* Wang, H. J., LeBlanc, P., Demerouti, E., &amp; Lu, C. Q. (2018). Crafting a job in "tough times": When being proactive is positively related to work attachment. <i>Journal of Occupational and Organizational Psychology</i>, 91(1), 1-14.</p> <p>* Wang, H. J., LeBlanc, P., Demerouti, E., Lu, C.Q., &amp; Jiang, L. X. (2019). A social identity perspective on the association between leader-member exchange and job insecurity. <i>European Journal of Work and Organizational Psychology</i>, 28(6), 800- 809.</p>
15B557C8	CHAN-HYUN YOUN	P	ACTIVE		24-Feb-2022	23-Feb-2022	ENGINEERING AND ENGINEERING TRADES	<p>*Kim, H., Lee, K., Lee, C., Hwang, S., &amp; Youn, C. H. (2021). An Alternating Training Method of Attention-Based Adapters for Visual Explanation of MultiDomain Satellite Images. <i>IEEE Access</i>, 9, 62332-62346.</p> <p>*Kim, S. H., Lee, C., &amp; Youn, C. H. (2020). An Accelerated Edge Cloud System for Energy Data Stream Processing Based on Adaptive Incremental Deep Learning Scheme. <i>IEEE Access</i>, 8, 195341-195358</p> <p>*Kim, W. J., Joo, K. N., &amp; Youn, C. H. (2019). Short-Term Time-Varying Request Model Based Chunk Caching Scheme for Live Streaming in Mobile Edge-Cloud Environment. <i>IEEE Access</i>, 7, 177148-177163.</p> <p>*Yang, E., Kang, D. K., &amp; Youn, C. H. (2020). BOA: batch orchestration algorithm for straggler mitigation of distributed DL training in heterogeneous GPU cluster. <i>Journal of Supercomputing</i>, 76(1), 47-67.</p> <p>Joo, K. N., &amp; Youn, C. H. (2021). Accelerating Distributed SGD With Group Hybrid Parallelism. <i>IEEE Access</i>, 9, 52601-52618</p>
27341D2E	CHARBEL JOSE CHIAPETTA JABBOUR	P	ACTIVE		22-Apr-2021	21-Apr-2026		<p>*Cabral, C., &amp; Jabbour, C. J. C. (2020). Understanding the human side of green hospitality management. <i>International Journal of Hospitality Management</i>, 98, 102507.</p> <p>*Muduli, K. K., Luthra, S., Kumar Mangla, S., Jabbour, C. J. C., Aich, S., &amp; de Guimarães, J. C. F. (2020). Environmental management and the "soft side" of organisations: Discovering the most relevant behavioural factors in green supply chains. <i>Business Strategy and the Environment</i>, 29(12), 2033-2047.</p>

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B37571AF	CHARIS J. GANTES	P		ACTIVE		24-Feb-2022	23-Feb-2022	CIVIL ENGINEERING	<p>*Thanasoulas, I. D., &amp; Gantes, C. J. (2020). Numerical investigation on the residual stresses of roller-bent circular-hollow-sections. <i>Journal of Constructional Steel Research</i>, 164.</p> <p>*Thanasoulas, I. D., &amp; Gantes, C. J. (2021). Stability criteria for roller-bent circularhollow-section steel arches. <i>Journal of Constructional Steel Research</i>, 176.</p> <p>*Thanasoulas, I. D., Douthe, C. E., Gantes, C. J., &amp; Lignos, X. A. (2018). Influence of roller-bending on RHS steel arches: Experimental and numerical investigation. <i>Thin-Walled Structures</i>, 131, 668-680.</p> <p>*Vernardos, S., &amp; Gantes, C. (2019). Experimental behavior of concrete-filled double-skin steel tubular (CFDST) stub members under axial compression: A comparative review. <i>Structures</i>, 22, 383-404.</p> <p>Vernardos, S. M., Gantes, C. J., Badogiannis, E. G., &amp; Lignos, X. A. (2021). Experimental and numerical investigation of steel-grout-steel sandwich shells for wind turbine towers. <i>Journal of Constructional Steel Research</i>,</p>
1CCA0D9A	CHEAL KIM	P		ACTIVE		22-Jul-2021	21-Jul-2026	CHEMISTRY	<p>*Kim, S., Jeong, H. Y., Kim, H., Lee, S., Cho, J., Kim, C., &amp; Lee, D. (2021). Proton Switch in the secondary coordination sphere to control catalytic events at the metal center: Biomimetic oxo transfer chemistry of nickel amidate complex. <i>Chemistry - A Eu</i></p> <p>*Lee, M., Choe, D., Park, S., Kim, H., Jeong, S., Kim, K. T., &amp; Kim, C. (2021). A novel thiosemicarbazide-based fluorescent chemosensor for hypochlorite in near-perfect aqueous solution and zebrafish.</p> <p>Kim, A., Lee, H., Yun, D., Jung, U., Kim, K. T., &amp; Kim, C. (2020). Developing a new chemosensor targeting zinc ion based on two types of quinoline platform. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i>, 241, Article#118652.</p> <p>Kim, S., Lee, H., Chae, J. B., &amp; Kim, C. (2020). A pyrene-mercapto-based probe for detecting Ag<sup>+</sup> by fluorescence turn-on. <i>Inorganic Chemistry Communications</i>, 118, Article#108044.</p> <p>Lee, S., Park, S., Lee, M. M., Lee, J., &amp; Kim, C. (2021). Nonheme manganese(III) complexes for various olefin epoxidation: Synthesis, characterization and catalytic activity. <i>Inorganica Chimica Acta</i>, 520,</p>
57BD9B83	CHENG-HSUN CHIU	P		ACTIVE		25-Jun-2020	24-Jun-2025		<p>e) *Chia, J.H., Wu, T.S., Wu, T.L., Chen, C.L., Chuang, C.H., Su, L.H., Chiu, C.H. (2018). Clostridium innocuum is a vancomycin-resistant pathogen that may cause antibiotic-associated diarrhoea. <i>Clinical Microbiology And Infection</i>. 24(11). 1195-1199.</p> <p>b) *Feng, Y., Chen, H. L., Chen, C. J., Chen, C. L., and Chiu, C.H. (2017). Genome comparisons of two Taiwanese community-associated methicillin-resistant Staphylococcus aureus ST59 clones support the multi-origin theory of CA-MRSA. <i>Infection Genetics And</i></p>



									d) *Lai, H.H., Chiu, C.H., Kong, M.S., Chang, C.J., and Chen, C.C. (2019). Probiotic Lactobacillus casei: Effective for Managing Childhood Diarrhea by Altering Gut Microbiota and Attenuating Fecal Inflammatory c) *Hsu, J.F., Chen, C.L., Lee, C.C., Lien, R., Chu, S.M., Fu, R.H., Chiu, C.H. (2019). Characterization of group B Streptococcus colonization in full-term and Late-Preterm neonates in Taiwan. Pediatrics and Neonatology. Chang Gung University, Taiwan a) *Chen, S.Y., Tsai, C.N., Lee, Y.S., Lin, C.Y., Huang, K.Y., Chao, H.C., Chiu, C.H. (2017). Intestinal microbiome in children with severe and complicated acute viral gastroenteritis. Scientific Reports. 7.
EE581545	CHEN-KUEI CHUNG	P			NOMINATED	22-Oct-2020	21-Oct-2025	PHYSICS	*Chung, C. K., & Ke, K. H. (2020). High contact surface area enhanced Al/PDMS triboelectric nanogenerator using novel overlapped microneedle arrays and its application to lighting and self-powered devices. Applied Surface Science, 508, Article#145310. *Chung, C. K., Khor, O. K., Kuo, E. H., & Ku, C. A. (2020). Total effective surface area principle for enhancement of capacitive humidity sensor of thick-film nanoporous alumina. Materials Letters, 260, Article#126921. *Ke, K. H., & Chung, C. K. (2020). High-performance Al/PDMS TENG with novel complex morphology of two-height microneedles array for high-sensitivity forcesensor and self-powered application. Small, 16(35), *Lai, C. C., & Chung, C. K. (2020). Hydrophilicity and optic property of polyethylene glycol coating on polydimethylsiloxane for fast prototyping and its application to backlight microfluidic chip. Surface & Coatings Technology, 389, Article#125606. *Lai, C. C., Yeh, Y. T., & Chung, C. K. (2020). Design and fabrication of a Ti/Al thinfilm electrode in the meander-shaped microchannel and its application for promoting capillary-driven dielectrophoresis blood separation. Journal of Micromechanics and Mi
7D960018	CHEONG-WEON CHO	P			NOMINATED			PHARMACY	
4AC28FF0	CHHANDA MUKHOPADHYAY	P		ACTIVE		22-Jul-2021	21-Jul-2026	CHEMISTRY	*Maity, P., & Mukhopadhyay, C. (2019). Intramolecular Ullmann-type C–N coupling for the synthesis of substituted benzo[4,5]imidazo[1,2-a]pyrrolo[3,4-c]pyridines. Tetrahedron, 75(35), Article#130473. *Mal, K., Naskar, B., Chaudhuri, T., Prodhan, C., Goswami, S., Chaudhuri, K., & Mukhopadhyay, C. (2020). Synthesis of quinoline functionalized fluorescent chemosensor for Cu (II), DFT studies and its application in imaging in living HEK 293 cells. Journal *Pramanik, S., Maity, S., Ghosh, P., & Mukhopadhyay, C. (2019). Acid-promoted multicomponent allylic amidation towards 7-acetamido tetrahydroindole derivatives. Tetrahedron Letters, 60(5), 435-438. Mal, K., Ray, S., Maity, S., Nurjamal, K., Ghosh, P., Brahmachari, G., & Mukhopadhyay, C. (2021). Ultrasound-assisted expeditious catalyst-free green approach towards diastereoselective synthesis of spiro[indoline-3,2'-pyrido[2,1-b][1,3]oxazine]-3',4'- di Mondal, P., Chatterjee, S., Nurjamal, K., Maity, S., Bhaumik, A., Brahmachari, G., & Mukhopadhyay, C. (2020). Nano-SiO <sub>2</sub> @[DABCO(CH <sub>2</sub> CH <sub>2</sub> CO <sub>2</sub> H)](+) ]Br <sup>-</sup> as an efficient and recyclable SCILL for water mediated facile synthesis of thiol-substituted N-aryl
ADFEC61D	CHIA KEE SENG	P		ACTIVE		25-Jun-2020	24-Jun-2025		d) *Win, A.M., Yen, L.W., Tan, K.H., Lim, R.B., Chia, K.S. and Mueller-Riemenschneider, F. (2015). Patterns of physical activity and sedentary behavior in a representative sample of a multi-ethnic South-East Asian population: a cross-sectional study. BMC

									b) *Luo, M., Lim, W.Y., Tan, C.S., Ning, Y., Chia, K.S., van Dam, R.M., ... Venkataraman, K. (2017). Longitudinal trends in HbA1c and associations with comorbidity and all-cause mortality in Asian patients with type 2 diabetes: A cohort study. <i>Diabetes Res</i> e) *Chen, Y., Wu, F., Saito, E., Lin, Y., Song, M., Luu, H.N., .... Chia, K.S. (2017). Association between type 2 diabetes and risk of cancer mortality: a pooled analysis of over 771,000 individuals in the Asia Cohort Consortium. <i>Diabetologia</i> . 60(6). 1022- a) *Ong S.E., Tyagi, S., Lim, J.M., Chia, K.S., Legido-Quigley, H. (2018). Health systems reforms in Singapore: A qualitative study of key stakeholders. <i>Health Policy</i> . 132(4). 431-443 National University Of Singapore, Singapore c) * Saw, W.Y., Tantoso, E., Begum, H., Zhou, L., Zou, R., Luo, M., .... Chia, K.S. (2017). Establishing multiple omics baselines for three Southeast Asian populations in the Singapore Integrative Omics Study. <i>Nature</i>
4259C0B0	CHIM C LANG	P			NOMINATED	30-Sep-2020	29-Sep-2025		Kobayashi, M., Stienen, S., ter Maaten, J.M., Dickstein, K., Samani, N.J., Lang, C.C. ... Zannad, F., Ferreira, J.P.(2020). Clinical determinants and prognostic implications of renin and aldosterone in patients with symptomatic heart failure. <i>ESC Heart Fail</i> Ouwerkerk, W., Teng, T.H.K., Tromp, J., Tay, W.T., Cleland, J.G., van Veldhuisen, D.J., Dickstein, K., Ng, L.L., Lang, C.C. et al. (2020). Effects of combined reninangiotensin-aldosterone system inhibitor and beta-blocker treatment on outcomes in heart fa Sama, I.E., Ravera, A., Santema, B.T., van Goor, H., ter Maaten, J.M., Cleland, J.G.F., Rienstra, M., Friedrich, A.W., Samani, N.J., Ng, L.L., Dickstein, K., Lang, C.C. et al. (2020). Circulating plasma concentrations of angiotensin-converting enzyme 2 in Singh, J.S.S., Mordi, I.R., Vickneson, K., Fathi, A., Donnan, P.T., Mohan, M., Choy, A.M.J., ... Lang, C.C. (2020). Dapagliflozin Versus Placebo on Left Ventricular Remodeling in Patients With Diabetes and Heart Failure: The REFORM Trial. <i>Diabetes Care</i> . 43(
E9C0B9F9	CHIN-CHENG CHOU	P			NOMINATED				
PLT4397	CHING- JENG HO	P	28-Jan-2016	ACTIVE		28-Jan-2016			Ho C.J., Chen W.C., (2013), An experimental study on thermal performance of Al2O3/water nanofluid in a minichannel heat sink, <i>Applied Thermal Engineering</i> , 50, 516-523 Ho C.J., Chen Y.Z., Fong-Jou Tu, Chi-Ming La, (2014), Thermal performance of water-based suspensions of phase change nanocapsules in a natural circulation loop with a mini-channel heat sink and heat source, <i>Applied Thermal Engineering</i> , 64, 376-384. Ho C.J., De-Siou Chen, Wei-Mon Yan, Omid Mahian, (2014), Rayleigh-Bénard convection of Al2O3/water nanofluids in a cavity considering sedimentation, thermophoresis, and Brownian motion, <i>International Communications in Heat and Mass Transfer</i> , 57, 22-26. Ho C.J., Wei-Chen Chen, Wei-Mon Yan, (2014), Correlations of heat transfer effectiveness in a minichannel heat sink with water-based suspensions of Al2O3 nanoparticles and/or MEPCM particles, <i>International Journal of Heat and Mass Transfer</i> , 69, 293-299. Ho C.J., Wei-Chen Chen, Wei-Mon Yan, (2014), Experiment on thermal performance of water-based suspensions of Al2O3 nanoparticles and MEPCM particles in a minichannel heat sink, <i>International Journal of Heat and Mass Transfer</i> , 69, 276-284. Ho C.J., Wei-Len Chou, Chi-Ming La, (2015), Thermal and electrical performance of a water-surface floating PV integrated with a water-saturated MEPCM layer, <i>Energy Conversion and Management</i> , 89,

PLT5644	CHING-LIN WU	P	23-Feb-2017	ACTIVE		23-Feb-2017			<p>Ko, M.-H., Chang, C.-K., Wu, C.-L., Hou, Y.-C., Hong, W., Fang, S.-H. (2010) The interactive effect of exercise and immunosuppressant cyclosporin A on immune function in mice. <i>Journal of Sports Sciences</i>,</p> <p>Wu, C.-L., Shih, M.-C., Yang, C.-C., Huang, M.-H., and Chang, C.-K. (2010) Sodium bicarbonate supplementation prevents skilled tennis performance decline after a simulated match. <i>Journal of the International Society of Sports Nutrition</i>, 7:33. (SCI)</p> <p>Jang, T.-R., Wu, C.-L., Chang, C.-M., Hong, W., Fang, S.-H., and Chang, C.-K. (2011) Effects of carbohydrate, branched-chain amino acids, and arginine in recovery period on the subsequent performance in wrestlers. <i>Journal of the International Society of S</i></p> <p>Cheng, I.-S., Huang, S.-W., Lu, H.-C., Wu, C.-L., Chu, Y.-C., Lee, S.-D., Huang, C.-Y., and Kuo, C.-H. (2012) Oral hydroxycitrate supplementation enhances glycogen synthesis in exercised human skeletal muscle. <i>British Journal of Nutrition</i>, 107(7):1048-55</p> <p>Chiu, C.-H., Li, T.-L., Chang, C.-K., and Wu, C.-L.* (2013) The potential ways for preventing postprandial inflammation <math>\zeta</math> a review. <i>Current Topics in Nutraceutical Research</i>, 11(4):129-136. (SCI). (NSC 100-2410-</p> <p>Chiu, C.-H., Burns, S.F., Yang, T.-J., Chang, Y.-H., Chen, Y.-L., Chang, C.-K., and Wu, C.-L.* (2014) Energy replacement using glucose does not increase postprandial lipemia after moderate intensity exercise. <i>Lipids in Health and Disease</i> 2014, 13:177 (SCI)</p> <p>Yang, C.-C., Wu, C.-L., Chen, I.-F., Chang, C.-K. (2016) Prevention of perceptual-motor decline by branched-chain amino acids, arginine, citrulline after tennis match. <i>Scandinavian Journal of Medicine &amp; Science in Sports</i>. doi: 10.1111/sms.12717. [Epub ahe</p>
80ADB49E	CHOW CHI WAI	P		ACTIVE		26-Aug-2021	25-Aug-2026		<p>* C. H. Yeh, W. Y. You, J. R. Chen, W. P. Lin, C. W. Chow and J. H. Chen, (2020). A single-mode erbium fiber laser with flat power output and wide wavelength tunability. <i>IEEE Photonics Journal</i>, 12 (6)</p> <p>* G. H. Chen, J. F. Tsai, C. W. Peng, P. C. Kuo, C. J. Chen, C. W. Chow, .... C. H. Yeh.(2020). Compact mode division MUX/DEMUX using enhanced evanescent wave coupling on silicon-on-insulator (SOI) platform for 11-Tbit/s broadband transmission, <i>IEEE Acces</i></p> <p>* G. H. Li, Y. Z. Lin, H. W. Chang, C. H. Yeh, Chen Jhao-Ren, B. Y. Wang, .... C. W. Chow (2021). Stabilized single-longitudinal-mode fiber laser with broadband and flat wavelength output. <i>Physica Scripta</i>, 96 (1)</p> <p>* L. Y. Wei, S. I Chen, C. H. Yeh, Y. Liu, G. H. Chen, C. W. Peng, .... C. W. Chow, (2020). 2.333-Tbit/s bi-directional optical mobile networks using optical wireless communication (OWC). <i>Optics Communications</i>,475,</p> <p>* Y. C. Wu, C. W. Chow, Y. Liu, Y. S. Lin, C. Y. Hong, D. C. Lin, .... S. H. Song, (2020). Received-signalstrength (RSS) based 3D visible-light-positioning (VLP) system using kernel ridge regression machine learning algorithm with sigmoid function data pre</p>
AD6A6D72	CHRISTIAN DAVID MALLEN	P		ACTIVE		02-Apr-2020			<p>Kwok, C.S., Zieroth, S., Van Spall, H.G.C., Helliwell, T., Clarkson, L. Mohamed, M., Mallen, C.D., Duckett, S. Mamas, M.A. (2020). The Hospital Frailty Risk Score and its association with in-hospital mortality, cost, length of stay and discharge location i</p> <p>Chean, C.S., Prior, J.A., Helliwell, T., Belcher, J., Mackie, S.L., Hider, S.L., Liddle, J., Mallen C.D. (2019). Characteristics of patients with giant cell arteritis who experience visual symptoms. <i>Rheumatology International</i>.</p> <p>Hider, S.L., Muller, S., Helliwell, T., Prior, J.A., Scott, I., Lawton, S.A., Zwierska, I., van Schaardenburg, D., van der Helm-van Mil, A., Raza, K., Mallen C.D. (2019). Symptoms associated with inflammatory arthritis are common in the primary care popul</p>

									<p>Kwok, C.S., Gulati, M., Michos, E.D., Potts, J., Wu, P., Watson, L., Loke Y.K., Mallen, C.D., Mamas, M.A. (2019). Dietary components and risk of cardiovascular disease and all-cause mortality: a review of evidence from meta-analyses. <i>European Journal Of P</i></p> <p>Kwok, C.S., Seferovic, P.M., Van Spall, H.G.C., Helliwell, T., Clarson, L., Lawson, C., Kontopantelis, E., Patwala, A., Duckett, S., Fung, E., Mallen, C.D., Mamas, M.A. (2019). Early Unplanned Readmissions After Admission to Hospital With Heart Failure. <i>A</i></p>
6A702760	CHRISTOPHER E.C. GAN	P		ACTIVE		26-Aug-2021	25-Aug-2026		<p>*Anh, D. L. T., &amp; Gan, C. (2021). Inefficiency causes and resolutions towards financial success of Singapore manufacturing enterprises. <i>The</i></p> <p>*Lin, L., Revindo, M. D., Gan, C., &amp; Nguyen, Q. T. T. (2021). Return home and start new businesses: internal migration in China. <i>Asian-Pacific</i></p> <p>*Lin, L., Wang, W., Gan, C., Cohen, D. A., &amp; Nguyen, Q. T. (2019). Rural credit constraint and informal rural credit accessibility in China. <i>E</i></p> <p>*Meng, L. I., Gan, C., Wanglin, M. A., &amp; Jiang, W. (2020). Impact of cash crop cultivation on household income and migration decisions: Evidence from low income regions in China. <i>Journal of Integrative</i></p> <p>*Tanrattanaphong, B., Hu, B., &amp; Gan, C. (2020). The impacts of value chain upgrading on the export of processed food. <i>Food policy</i>, 93, 101006</p>
77E5F4FA	CHRISTOPHER NIGEL PREEC	P			NOMINATED				
13C4B9E1	CHRISTOPHER NIGEL PREECE	P		ACTIVE		25-Mar-2021	24-Mar-2026		<p>*Che Maznah Binti Mat Isa, Hamidah Binti Mohd Saman, Christopher Nigel Preece (2017). Development of OLI+ S entry decision model for construction firms in international markets. <i>Construction Economics</i></p> <p>*Golizadeh, H., Banihashemi, S., Sadeghifam, A. N., &amp; Preece, C. (2017). Automated estimation of completion time for dam projects. <i>International Journal of Construction Management</i>, 17(3), 197-209.</p> <p>*Hamed Golizadeh, Saeed Banihashemi, Aidin Nobahar Sadeghifam, Christopher Preece (2017). Automated estimation of completion time for dam projects. <i>International Journal of Construction Management</i>, 17(3), 197-209</p> <p>*Nazanin Kordestani Ghalenoeei, Ehsan Saghatforoush, Hamidreza Athari Nikooravan, Christopher Preece (2021). Evaluating solutions to facilitate the presence of operation and maintenance contractors in the pre-occupancy phases: a case study of road infra</p> <p>*Samereh Jadidoleslami, Ehsan Saghatforoush, Amirhossein Heravi, Christopher Preece (2019). A practical framework to facilitate constructability implementation using the integrated project delivery approach: a case study. <i>International Journal of Construc</i></p>
31241BBC	CHUA SOO-JIN	P	22-Nov-2018		NOMINATED			MATERIAL ENGINEERING	
606D3F5D	CHUAN-PU LIU	P		ACTIVE		27-Jan-2022	26-Jan-2027	MATERIAL ENGINEERING	<p>*Brahma, S., Yeh, Y. W., Huang, J. L., &amp; Liu, C. P. (2021). Cu-doped p-type ZnO nanostructures as unique acetone sensor at room temperature (similar to 25 degrees C). <i>Applied Surface Science</i>, 564.</p> <p>*Cheng, Y. W., Pandey, R. K., Li, Y. C., Chen, C. H., Peng, B. L., Huang, J. H., Chen, Y. X. &amp; Liu, C. P. (2020). Conducting nitrogen-incorporated ultrananocrystalline diamond coating for highly structural stable anode materials in lithium ion battery. <i>Na</i></p> <p>*Guo, Q. Z., Yang, L. C., Wang, R. C., &amp; Liu, C. P. (2018). Tunable Work Function of Mg<sub>x</sub>Zn<sub>1-x</sub>O as a Viable Friction Material for a Triboelectric Nanogenerator. <i>ACS Applied Materials &amp; Interfaces</i>, 11(1), 1420-1425</p> <p>*Lee, P. C., Ou, Y. C., Wang, R. C., &amp; Liu, C. P. (2021). Enhanced output performance of ZnO thin film triboelectric nanogenerators by leveraging surface limited ga doping and insulating bulk. <i>Nano Energy</i>,</p>

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										<p>*Shiau, J. S., Brahma, S., Huang, J. L., &amp; Liu, C. P. (2020). Fabrication of flexible UV-B photodetectors made of Mg<sub>x</sub>Zn<sub>1-x</sub>O films on PI substrate for enhanced sensitivity by piezophototronic effect. <i>Applied Materials</i></p>
FA8851C9	CHUNG CHEN KUEI	P			NOMINATED				PHYSICS	
8B42BDAE	CHUNG TE-YUAN	P		ACTIVE		02-Apr-2020	01-Apr-2025			<p>*Chen, C. N., Chung, T. Y., &amp; Hsieh, Y. H. (2018). Stable Simultaneous CW 1052, 1071, and 1083 nm Narrow Spectral Width Nd-Based Laser Output Using Precise Gain Control With VBGs. <i>IEEE Photonics Journal</i>,</p> <p>*Chung, T. Y., Tsai, M. C., Liu, C. K., Li, J. H., &amp; Cheng, K. T. (2018). Achromatic linear polarization rotators by tandem twisted nematic liquid crystals. <i>Optics express</i>, 26(14), 18707-18719.</p> <p>*Yang, T. H., Huang, H. Y., Sun, C. C., Glorieux, B., Lee, X. H., Yu, Y. W., &amp; Chung, T. Y. (2018). Noncontact and instant detection of phosphor temperature in phosphor-converted white LEDs. <i>Scientific reports</i>, 8(1), 1-11.</p> <p>*Chung, T. Y., Hsu, W. T., Hsieh, Y. H., &amp; Shih, B. J. (2019). Recording 2nd order PQ: PMMA reflective VBG for diode laser output spectrum narrowing. <i>Optics express</i>, 27(6), 8258-8266.</p> <p>*Shih, B. J., Chen, C. W., Hsieh, Y. H., Chung, T. Y., &amp; Lin, S. H. (2018). Modeling the diffraction efficiency of reflective-type PQ-PMMA VBG using simplified rate equations. <i>IEEE Photonics Journal</i>, 10(6), 1-7.</p>
F2C1283E	CHUNG-SUNG TAN	P			NOMINATED				MATERIALS (WOOD, PAPER, PLASTIC)	
35066C4E	CIJUN SHUAI	P		ACTIVE		22-May-2020	21-May-2025			<p>*C Shuai, G Liu, Y Yang, F Qi, S Peng, W Yang, Z Liu. (2020). Construction of an electric microenvironment in piezoelectric scaffolds fabricated by selective laser sintering. <i>Ceramics International</i>, 45 (16), 20234-20242</p> <p>*W Guo, W Liu, L Xu, P Feng, Y Zhang, W Yang, C Shuai (2020). Halloysite nanotubes loaded with nano silver for the sustained-release of antibacterial polymer nanocomposite scaffolds. <i>Journal of Materials Science &amp; Technology</i>, 46, 237-247</p> <p>*C Shuai, Z Zeng, Y Yang, F Qi, S Peng, W Yang, C He, G Wang, G Qian. (2020). Graphene oxide assists polyvinylidene fluoride scaffold to reconstruct electrical microenvironment of bone tissue, <i>Materials and Design</i>, 197, 109107.</p> <p>*C Gao, M Yao, C Shuai, S Peng, Y Deng. (2019). Nano-SiC reinforced Zn biocomposites prepared via laser melting: microstructure, mechanical properties and biodegradability. <i>Journal of Materials Science &amp; Technology</i>, 35 (11), 2608- 2617.</p> <p>Ph.D. (Central South University, China 2000)</p> <p>*P Feng, J Jia, S Peng, W Yang, S Bin, C Shuai (2020). Graphene oxide-driven interfacial coupling in laser 3D printed PEEK/PVA scaffolds for bone regeneration. <i>Virtual and Physical Prototyping</i>, 15(2), 211-226.</p>
816B55CF	CLAUDIO SOARES DE MAGALHÃES	P		ACTIVE		24-Jun-2021	23-Jun-2026			<p>+de Magalhaes, C. &amp; Karadimitriou, N. (2018). Planning for the Regeneration of Towns and Cities, in Ferm, J. &amp; Tomaney, J. (eds.), <i>Planning Practice: Critical Perspectives from the UK</i>, Abingdon: Routledge, 266-280. DOI: 10.4324/9781351203319</p> <p>#Gallent, N., de Magalhaes, C., &amp; Trigo, S.F. (2021). Is Zoning the Solution to the UK Housing Crisis? <i>Planning Practice and Research</i>, 36(1), 1-19. <a href="https://doi.org/10.1080/02697459.2020.1829283">https://doi.org/10.1080/02697459.2020.1829283</a></p> <p>#de Magalhaes, C. &amp; Trigo, S.F. (2017). 'Clubification' of urban public spaces? The withdrawal or the re-definition of the role of local government in the management of public spaces', <i>Journal of Urban Design</i>, 16(4), 503-527.</p> <p>) #Gallent, N., de Magalhaes, C. &amp; Trigo, S.F., Scanlon, K. &amp; Whitehead, C. (2019). Can 'permission in principle' for new housing in England increase certainty, reduce 'planning risk', and accelerate housing supply?, <i>Planning Theory and Practice</i>, 20(5), 6</p>

									+Carmona, M., de Magalhaes, C., & Natarajan, L. (2017). Design Governance: The CABE Experiment, London: Routledge, 272 pp., ISBN 978-1-138-92315-4
5666D3C4	CLIVE OPPENHEIMER	P			NOMINATED			EARTH SCIENCE	
ADAF1CFE	COLIN RASTON	P			NOMINATED			CHEMISTRY	
8464DDCC	COLIN WATTS	P		ACTIVE		22-May-2020			*Rowland, M.J., Parkins, C.C., McAbee, J.H., Kolb, A.K., Hein, R., Loh, X.J., Watts, C., Scherman, O.A. (2018). An adherent tissue-inspired hydrogel delivery vehicle utilised in primary human glioma models. <i>Biomaterials</i> . *Zaccagna, F., Riemer, F., Priest, A.N., McLean, M.A., Allinson, K., Grist, J.T., Dragos, C., Matys, T., Gillard, J.H., Watts, C., Price, S.J., Graves, M.J., Gallagher, F.A. (2019). Non-invasive assessment of glioma microstructure using VERDICT MRI: corre *Kawsar, K.A., Bin Inam, M., Watts, C. (2017). Diabetes insipidusan extremely rare complication from replacement of an external ventricular drain. <i>Acta Neurochirurgica</i> . 161(7). 1377-1380. *Jenkinson, M.D., Barone, D.G., Bryant, A., Vale, L., Bulbeck, H., Lawrie, T.A., Hart, M.G., Watts, C. (2018). Intraoperative imaging technology to maximise extent of resection for glioma. <i>Cochrane Database System</i> *Sinha, R., Sage, W., Watts, C. (2017). The evolving clinical management of cerebral metastases. <i>Eur J Surg Oncol</i> . 43(7). 1173-1185. University of Cambridge, UK
C690AF2B	COLLINS G. NTIM	P			NOMINATED				*Elmagrhi, M. H., Ntim, C. G., Elamer, A. A., & Zhang, Q. (2019). A study of environmental policies and regulations, governance structures, and environmental performance: The role of female directors. <i>Business Strategy and the Environment</i> , 28(1), 206-22 *Haque, F., & Ntim, C. G. (2018). Environmental policy, sustainable development, governance mechanisms and environmental performance. <i>Business Strategy and the Environment</i> , 27(3), 415-435. *Shahab, Y., Ntim, C. G., & Ullah, F. (2019). The brighter side of being socially responsible: CSR ratings and financial distress among Chinese state and non-state owned firms. <i>Applied Economics Letters</i> , 26(3), 180-186 *Shahab, Y., Ntim, C. G., & Ullah, F. (2018). Environmental policy, environmental performance, and financial distress in China: Do top management team characteristics matter?. <i>Business Strategy and the Environment</i> , 27(8), 1635-1 *Shahab, Y., Ntim, C. G., Yugang, C., Ullah, F., Li, H. X., & Ye, Z. (2020). Chief Executive Officer Attributes, Sustainable Performance, Environmental Performance and Environmental Reporting: New Insights from Upper Echelons Perspective. <i>Business Stra</i>
3E8C0ADB	CRAIG STANDING	P		ACTIVE		02-Apr-2020	01-Apr-2025		*Y Suseno, C Standing (2018). The systems perspective of national innovation ecosystems <i>Systems, Research and Behavioral Science</i> 35 (3), 307-307 *C Standing, RK Mavi, Y Suseno, P Jackson (2018). Does openness improve national innovation? An application to OECD countries, <i>Systems Research and Behavioral Science</i> , 35 (6), 619-631. *J Mattsson, H Helmersson, C Standing (2019). The role of relationships in start-up development, <i>Journal of Strategic Marketing</i> , 27 (7), 559-582 *A Coetzer, C Inma, P Poisat, J Redmond, C Standing (2018). Job embeddedness and employee enactment of innovation-related work behaviours, <i>International Journal of Manpower</i> , 39 (2), 222-239. *C Standing, John Mingers, Susan Standing (2018). The Use of Social Media in Supporting the Development of Open Organizations for Innovation, <i>Systems Research and Behavioral Science</i> , 35 (6), 838-855.

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8A2774CC	DANA BUNTROCK	P			NOMINATED				
CB362FC6	DARREN KARL GRIFFIN	P		ACTIVE		23-Jul-2020	22-Jul-2025		* Farré M, Narayan J, Slavov GT, Damas J, Auvil L, Li C,.....Griffin DK (2017). Novel Insights into Chromosome Evolution in Birds, Archosaurs, and Reptiles. <i>Genome Biology and Evolution</i> . 8(8),2442-2451. * O'Connor RE, Farré M, Joseph S, Damas J, Kiazim L, Jennings R,.... Griffin DK. (2018). Chromosome-level assembly reveals extensive rearrangement in saker falcon and budgerigar, but not ostrich, * O'Connor RE, Kiazim L, Skinner B, Fonseka G, Joseph S, Jennings R, .....Griffin DK. (2019). Patterns of microchromosome organization remain highly conserved throughout avian evolution. * O'Connor RE, Romanov MN, Kiazim LG, Barrett PM, Farre M, Damas J, ... Griffin DK. (2018). Reconstruction of the diapsid ancestral genome permits chromosome evolution tracing in avian and non-avian * Parks JC, Patton AL, McCallie BR, Griffin DK, Schoolcraft WB, Katz-Jaffe MG. (2016). Corona Cell RNA Sequencing from Individual oocytes revealed transcripts and pathways linked to euploid oocyte competence and live birth. <i>Reproductive Biomedicine online</i>
E9327EF6	DARYONO HADI TJAHJONO	P			NOMINATED	27-Aug-2020	26-Aug-2025	PHARMACY	*Arba, M., Nur-Hidayat, A., Surantaadmaja, S. I., & Tjahjono, D. H. (2018). Pharmacophore-based virtual screening for identifying $\beta 5$ subunit inhibitor of 20S proteasome. <i>Computational Biology and Chemistry</i> , 77, *Muhammad, H. N., Damayanti, S., & Tjahjono, D. H. (2020). Porphyrin-acridine hybrid compounds as potential candidates for topoisomerase II alpha inhibitors. <i>Chiang Mai Journal of Science</i> , 47(3), 455-472. *Arba, M., Nur-Hidayat, A., Yusuf, M., Hertadi, R., Wahyudi, S. T., Surantaadmaja, S. I., & Tjahjono, D. H. (2018). Molecular modeling on porphyrin derivatives as $\beta 5$ subunit inhibitor of 20S proteasome. <i>Computational Biology and Chemistry</i> , 74, 230-238 *Kurniawan, F., Kartasasmita, R. E., Yoshioka, N., Mutalib, A., & Tjahjono, D. H. (2018). Computational study of imidazolylporphyrin derivatives as a radiopharmaceutical ligand for melanoma. <i>Current Computer-aided Drug Design</i> , 14(3), 191-199. *Arba, M., Ruslin, R., Kartasasmita, R. E., Ibrahiim, S., & Tjahjono, D. H. (2018). Insight into the interaction of cationic porphyrin-anthraquinone hybrids with Hsp90: In silico analysis. <i>Journal of Mathematical and Fundamental Sciences</i> , 50(3), 303-314. Ph.D. (Keio University, Japan), 2001
PLT6911	DATUK PROFESOR DR. AWANG	P	28-Feb-2019	ACTIVE					
B36E4D5F	DAVID ABBINK	P			NOMINATED			COMPUTER USE	
837521CC	DAVID BRADLEY	P		ACTIVE		22-May-2020			Universiti Sains Malaysia, Malaysia
7F0AF97E	DAVID BRYDE	P		ACTIVE		22-May-2020			*Nesensohn, C., Bryde, D., & Pasquire, C. (2016). A Measurement model for lean construction maturity. <i>Lean Construction Journal</i> , 1-9. *Bryde D., Unterhitzberger, C. & Joby, R. (2019). Resolving agency issues in clientcontractor relationships to deliver project success. <i>Production Planning &amp; Control</i> , 30(13), 1049-1063. *Dubey, R., Gunasekaran, A., Childe, S. J., Bryde, D., Giannakise, M., Foropon, C., Roubaud, D. & Hazen, B. T. (2019). Big data analytics and artificial intelligence pathway to operational performance under the effects of entrepreneurial orientation and e *Bryde, D., Unterhitzberger, C. & Joby, R. (2018). Conditions of success for earned value analysis in projects. <i>International Journal of</i> Liverpool John Moores University, United Kingdom

									*Tabassi, A. A., Bryde, D., & Abdulla, A. (2019). Conflict management style, team coordination and team performance within multi-cultural temporary project organizations: Evidence from the Malaysian construction industry. <i>Project Management Journal</i> , 50(1)
06C19928	DAVID EVANS	P		ACTIVE		30-Sep-2020	29-Sep-2025		# Andriana, E., Evans, D. (2020). Listening To The Voices Of Students On Inclusive Education: Responses From Principals And Teachers In Indonesia. <i>International Journal of Educational Research</i> , 103,101644
									#Goddard, C., Evans, D. (2018). Primary Pre-Service Teachers' Attitudes Towards Inclusion Across The Training Years. <i>Australian Journal of Teacher Education</i> , 43(2), 133-142
									#Vibulpatanavong, K., Evans, D. (2019). Phonological Awareness And Reading In Thai Children. <i>Reading and Writing</i> , 32(2), 467-491
									) * Andriana, E.; Evans, D. (2017). "WHY I AM CHOSEN AS INCLUSION CHILD?" Listening to Students' Voice on School Experiences of Inclusion in Indonesia, <i>Inclusive Education: Making Sense of Everyday Practice</i> , 6,
									+Spandagou, I., Little, C., Evans, D., & Bonati, M. (2020). <i>Inclusive Education in Schools and Early Childhoods Settings</i> . Springer
70E507AC	DAVID LO	P			NOMINATED			COMPUTER SCIENCE	
A474EAF4	DAVID MARK HODGSON	P		ACTIVE		30-Apr-2020		EARTH SCIENCE	
									*Wu, N., Jackson, C. A. L., Johnson, H. D., Hodgson, D. M., & Nugraha, H. D. (2020). Mass- transport complexes (MTCs) document subsidence patterns in a northern Gulf of Mexico salt minibasin. <i>Basin Research</i> ,
									*Richardson, J. C., Hodgson, D. M., Kay, P., Aston, B. J., & Walker, A. C. (2019). Muddying the Picture? Forecasting Particulate Sources and Dispersal Patterns in Managed Catchments. <i>Frontiers in Earth Science</i> , 7,
									*Barrett, B. J., Collier, R. E. L. L., Hodgson, D. M., Gawthorpe, R. L., Dorell, R. M., & Cullen, T. M. (2019). Quantifying faulting and base level controls on syn-rift sedimentation using stratigraphic architectures of coeval, adjacent Early-Middle Pleis
									*Cullen, T. M., Collier, R. E. L., Gawthorpe, R. L., Hodgson, D. M., & Barrett, B. J. (2019). Axial and transverse deep-water sediment supply to syn-rift fault terraces: Insights from the West Xylokaströ Fault Block, Gulf of Corinth, Greece. <i>Basin Researc</i>
									(University College London, United Kingdom)
									) *Boulestex, K., Poyatos-Mor, M., Flint, S. S., Taylor, K. G., Hodgson, D. M., & Hasiotis, S. T. (2019). Transport and deposition of mud in deep-water environments: Processes and stratigraphic implications.
150AC63C	DAVID MATTHEW ROY TOWNEND	P			NOMINATED			PHILOSOPHY AND ETHICS	
2B5E4DB8	DAVID WILLIAM HOSKIN	P		ACTIVE		30-Sep-2020	29-Sep-2025	BIOLOGY AND BIOCHEMISTRY	
									*Dawod, B., Liu, J., Gebremeskel, S., Yan, C., Sapping, A., Johnston, B., Hoskin, D. W., Marshall, J. S., & Wang, J. (2020). Myeloid-derived suppressor cell depletion therapy targets IL-17A-expressing mammary carcinomas. <i>Scientific Reports</i> , 10(1), Article
									*Thorburn, T., Aali, M., Kostek, L., LeTourneau-Paci, C., Colp, P., Zhou, J., Holbein, B., Hoskin, D. W., & Lehmann, C. (2017). Anti-inflammatory effects of a novel iron chelator, DIBI, in experimental sepsis. <i>Clinical Hemorheology and Microcirculation</i> , 6
									Doucette, C. D., Greenshields, A. L., Liwski, R., & Hoskin, D. W. (2015). Piperine blocks interleukin-2-driven cell cycle progression in CTLL-2 T lymphocytes by inhibiting multiple signal transduction pathways. <i>Toxicology Letters</i> , 234(1), 1-12.



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								<p>Warford, J. R., Lamport, A. C., Clements, D. R., Malone, A., Kennedy, B. R., Kim, Y., Gujar, S. A., Hoskin, D. W., &amp; Easton, A. S. (2018). Surfen, a proteoglycan binding agent, reduces inflammation but inhibits remyelination in murine models of multiple s</p> <p>Weir, G. M., Karkada, M., Hoskin, D. W., Stanford, M., Rajagopalan, R., MacDonald, L., Mansour, M., &amp; Liwski, R. S. (2017). Combination of poly I:C and Pam3CSK4 enhances activation of B cells in vitro and boosts antibody responses to protein vaccines in v</p>
B309D717	DAVID YOUNG	P		ACTIVE		27-Aug-2020	26-Aug-2025	<p>*Swingler, T.E., Niu, L., Smith, P., Paddy, P., Le, L., Young, D.A., Clark, I.M. (2019). The function of microRNAs in cartilage and osteoarthritis. <i>Clinical And Experimental Rheumatology</i>. 37(5), 40-47.</p> <p>*Le, L.T.T., Swingler, T.E., Crowe, N., Vincent, T.L., Barter, M.J. Young, D.A., Clark, I.M. (2016). The microRNA-29 family in cartilage homeostasis and osteoarthritis. <i>Journal Of Molecular Medicine-JMM</i>. 94(5). 583-596.</p> <p>*Rice, S.J., Beier, F., Young, D.A., Loughlin, J. (2020). Interplay between genetics and epigenetics in osteoarthritis. <i>Nature Reviews</i>  <i>Rheumatology</i>. 16(5), 366-384.</p> <p>*Ajekigbe, B., Cheung, K., Xu, Y., Skelton, A.J., Panagiotopoulos, A., Soul, J., Young, D.A. (2019). Identification of long non-coding RNAs expressed in knee and hip osteoarthritic cartilage. <i>Osteoarthritis And Cartilage</i>. 27(4). 694-702.</p> <p>PhD (University of East Anglia, UK; 1996)</p> <p>*Steinbusch, M.M.F., Fang, Y.X., Milner, P.J., Clegg, P.D., Young, D.A., Welting, T.J.M., Peffers, M.J. (2017). Serum snoRNAs as biomarkers for joint ageing and post traumatic osteoarthritis. <i>Scientific Reports</i>. 7.</p>
763C4587	DEBBIE HASKI-	P		ACTIVE		26-Nov-2020	25-Nov-2025	<p>*Haski-Leventhal, D., Kach, A., &amp; Pournader, M. (2019). Employee need satisfaction and positive workplace outcomes: The role of corporate volunteering. <i>Nonprofit and Voluntary Sector Quarterly</i>, 48(3), 593-615.</p> <p>#Rahman, S., Haski-Leventhal, D., &amp; Pournader, M. (2016). The effect of employee CSR attitudes on job satisfaction and organizational commitment: evidence from the Bangladeshi banking industry. <i>Social</i></p> <p>*Haski-Leventhal, D., Paull, M., Young, S., MacCallum, J., Holmes, K., Omari, M., ... &amp; Alony, I. (2020). The multidimensional benefits of University Student Volunteering: Psychological contract, expectations, and outcomes. <i>Nonprofit and Voluntary Sector</i></p> <p>*Haski-Leventhal, D., Roza, L., &amp; Meijs, L. C. (2017). Congruence in corporate social responsibility: Connecting the identity and behavior of employers and employees. <i>Journal of Business Ethics</i>, 143(1), 35-51.</p> <p>*Haski-Leventhal, D., Meijs, L. C., Lockstone-Binney, L., Holmes, K., &amp; Oppenheimer, M. (2018). Measuring volunteerability and the capacity to volunteer among non-volunteers: Implications for social policy. <i>Social Policy &amp; Administration</i>, 52(5), 1139-1167</p>
4EC9C806	DEBBIE HASKI-LEVENTHAL	P		ACTIVE		17-Dec-2020	16-Dec-2025	<p>#Rahman, S., Haski-Leventhal, D., &amp; Pournader, M. (2016). The effect of employee CSR attitudes on job satisfaction and organizational commitment: evidence from the Bangladeshi banking industry. <i>Social Responsibility Journal</i>. 12(2), 228-246.</p> <p>*Haski-Leventhal, D., Kach, A., &amp; Pournader, M. (2019). Employee need satisfaction and positive workplace outcomes: The role of corporate volunteering. <i>Nonprofit and Voluntary Sector Quarterly</i>, 48(3), 593-615.</p> <p>*Haski-Leventhal, D., Paull, M., Young, S., MacCallum, J., Holmes, K., Omari, M., &amp; Alony, I. (2020). The multidimensional benefits of University Student Volunteering: Psychological contract, expectations, and outcomes. <i>Nonprofit and Voluntary Sector Quar</i></p>

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									<p>*Haski- Leventhal, D., Meijs, L. C., Lockstone- Binney, L., Holmes, K., &amp; Oppenheimer, M. (2018). Measuring volunteerability and the capacity to volunteer among non- volunteers: Implications for social policy. <i>Social Policy &amp; Administration</i>, 52(5), 1139-1</p> <p>*Haski-Leventhal, D., Roza, L., &amp; Meijs, L. C. (2017). Congruence in corporate social responsibility: Connecting the identity and behavior of employers and employees. <i>Journal of Business Ethics</i>, 143(1), 35-51.</p>
069289FD	DEE C. RAY	P		ACTIVE		29-Sep-2025			<p>#Cheng, Y.-J., &amp; Ray, D.C. (2016). Child Centered Group Play Therapy: Impact On Social Emotional Assets Of Kindergarten Children. <i>Journal for Specialists in Group Work</i>, 41(3), 209-237.</p> <p>#Ray, D.C, Purswell, K., Haas, S., &amp; Aldrete, C. (2017). Child-Centered Play Therapy Research Integrity Checklist: Development, Reliability, And Use. <i>International Journal of Play Therapy</i>, 26(4), 207-217.</p> <p>*Blalock, S. M., Lindo, N., &amp; Ray, D. C. (2019). Individual And Group Child-Centered Play Therapy: Impact On Social-Emotional Competencies. <i>Journal of Counseling &amp; Development</i>, 97(3), 238–249</p> <p>*Ener, L., &amp; Ray, D.C. (2018). Exploring Characteristics Of Children Presenting To Counseling For Grief And Loss. <i>Journal of Child and Adolescent Counseling</i>, 27(2), 86-97.</p> <p>*Ray, D. C. (2019). The Child and The Counselor: Relational Humanism in the Playroom and Beyond. <i>Journal of Humanistic Counseling</i>, 58(1), 68-82.</p>
31593DAA	DENISE FREITAS SIQUEIRA PETRI	P			NOMINATED				
A2EA11A0	DEO K. PRASAD AO	P		ACTIVE		22-Apr-2021	21-Apr-2026		<p>* Siliang Yang, Francesco Fiorito, Deo Prasad, Alistair Sproul, Alessandro Cannavale (2021). A sensitivity analysis of design parameters of BIPV/T-DSF in relation to building energy and thermal comfort performances. <i>Journal of Building Engineering</i>.</p> <p>*Bao-Jie He, Lan Ding, Deo Prasad (2020). Relationships among local-scale urban morphology, urban ventilation, urban heat island and outdoor thermal comfort under sea breeze influence. <i>Sustainable Cities</i></p> <p>*Bao-Jie He, Lan Ding, Deo Prasad (2020). Urban ventilation and its potential for local warming mitigation: A field experiment in an open low-rise gridiron precinct. <i>Sustainable Cities and Society</i>.</p> <p>*Carlos Bartesaghi-Koc, Shamila Haddad, Gloria Pignatta, Riccardo Paolini, Deo Prasad, Mattheos Santamouris (2021). Can urban heat be mitigated in a single urban street? Monitoring, strategies, and performance results from a real scale redevelopment project.</p> <p>*Yang S; Cannavale A; Di Carlo A; Prasad D; Sproul A; Fiorito F, (2020). Performance assessment of BIPV/T double-skin façade for various climate zones in Australia: Effects on energy consumption, Solar</p>
5CE7FCB4	DEREK CLEMENTS-CROOME	P		ACTIVE		24-Mar-2022	23-Mar-2027		<p>+Turner, B., D. Clements-Croome, and K. Pallaris. (2018). "The Multi-Sensory Experience in Buildings." In <i>Creating the Productive Workplace: Places to Work Creatively</i>, edited by D. Clements-Croome, 131-144.</p> <p>*Clements-Croome, D. J., Turner, B., &amp; Pallaris, K. (2019). Flourishing workplaces: a multisensory approach to design and POE. <i>Intelligent Buildings International</i>, 11(3–4), 131-144.</p> <p>+Clements-Croome, D. J. (2018). Effects of The Built Environment on Health and Wellbeing. In D. J. Clements-Croome (Eds.), <i>Creating the productive workplace: places to work creatively</i>. London: Routledge.</p> <p>+Clements-Croome, Derek. (2021). Flourish Theory. In Appel-Meulenbroek, R., &amp; Danivska, V., <i>A Handbook of Theories on Designing Alignment between People and the Office Environment</i>. London:</p>

									+Keeling, T., Roesch, E.B., & Clements-Croome, D. J. (2018). Data and Comfort Assessment Examining The Suitability of Physiological Sensors For Assessing Comfort in an Everyday Environment. In A. Karandinou (Eds.), Data, Architecture and The Experience
7A14B856	DIANNA JOSEPHINE MAGLIANO	P		ACTIVE		25-Mar-2021	24-Mar-2026		* Lee, C.M.Y., Colagjuri, S., Woodward, M., Gregg, E.W., Adams, R., Azizi, F., Gabriel, R., .... Magliano, D.J. (2019). Comparing different definitions of prediabetes with subsequent risk of diabetes: an individual participant data meta-analysis involving 7 Chen, J.C.N., Lim, L.L., Wareham, N.J., Shaw, J.E., Orchard, T.J., Zhang, P., .... Magliano, D.J. (2020). The Lancet Commission on diabetes: using data to transform diabetes care and patient lives. LANCET. 396(10267). Magliano, D.J., Chen, L., Pavkov, M.E., Gregg, E.W., Shaw, J.E. (2020). Trends in diabetes incidence worldwide: Are the findings real? MATURITAS 137 23-31 Morton, J.I., Ilomaki, J., Magliano, D.J., Shaw, J.E. (2021). The association of socioeconomic disadvantage and remoteness with receipt of type 2 diabetes medications in Australia: a nationwide registry study. Rodriguez-Martinez, A., Zhou, B., Sophiea, M.K., Bentham, J., Paciorek, C.J., Iurilli, M.L.C., Carrillo-Larco, R.M., .... Magliano, D.J. (2020). Height and body-mass index trajectories of school-aged children and adolescents from 1985 to 2019 in 200 countries
10F910BC	DINESH AGRAWAL	P		ACTIVE		27-Aug-2020	26-Aug-2025		* Muthuchamy, A., Nagaraju, N., Agrawal, D. K., & Annamalai, A. R. (2019). Effect of La2O3 addition and sintering mode on the mechanical properties and microstructural evolution on an 8YSZ ceramic alloy. Ceramics International, 45(3), 3668-3674. * Muthuchamy, A., Nagaraju, N., Annamalai, A. R., & Agrawal, D. K. (2019). Nd2O3 doped yttria stabilized zirconia ceramics fabricated by conventional and microwave sintering methods. Ceramics-Silikaty, * Sun, H., Chen, J., Liu, S., Agrawal, D. K., Zhao, Y., Wang, D., & Mao, Z. (2019). Photocatalytic H2 evolution of porous silicon derived from magnesiothermic reduction of mesoporous SiO2. International Journal of Hydrogen Energy, 44(14), 7216-7221. * Muthuchamy, A., Yadev, D., Agrawal, D. K., & Annamalai, R. (2018). Structure-property correlations of W-Ni-Fe-Mo heavy alloys consolidated using spark plasma sintering. Materials Research Express, * Ayyappadas, C., Muthuchamy, A., Kumar, N., Agrawal, D. K., & Annamalai, A. R. (2019). An investigation on tribological and electrical behaviour of conventional and microwave processed copper-graphite composites. Materials Research Express, 6(6), 066573. PhD (Pennsylvania University, USA; 1979)
3042A2A3	DINESH MOHAN	P		ACTIVE		26-Nov-2020	25-Dec-2025	ENVIRONMENTAL SCIENCE	*Alkurdi, S. S. A., Herath, I., Bundschuh, J., Al-Juboori, R. A., Vithanage, M., & Mohan, D. (2019). Biochar versus bone char for a sustainable inorganic arsenic mitigation in water: What needs to be done in future research? Environment International, 127 *Dewage, N. B., Liyanage, A. S., Smith, Q., Pittman, C. U., Perez, F., Hassan, E., Mohan, D., & Mlsna, T. (2019). Fast aniline and nitrobenzene remediation from water on magnetized and nonmagnetized Douglas fir biochar. Chemosphere, 225, 943-953. *Kumar, R., Kang, C. U., Mohan, D., Khan, M. A., Lee, J. H., Lee, S. S., & Jeon, B. H. (2020). Waste sludge derived adsorbents for arsenate removal from water. Chemosphere, 239, Article#124832. *Patel, M., Kumar, R., Kishor, K., Mlsna, T., Pittman, C. U., & Mohan, D. (2019). Pharmaceuticals of Emerging Concern in Aquatic Systems: Chemistry, Occurrence, Effects, and Removal Methods. Chemical
A23C81EB	DOMINIC EDMUND DWYER	P						MEDICINE	

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49C00288	DOMINIK RUMLICH	P			NOMINATED			EDUCATION SCIENCE	
BCFF0FE3	DON COWAN	P			NOMINATED			BIOLOGY AND BIOCHEMISTRY	
547EBF97	DONALD ANDREW JOHN WILSON	P		ACTIVE		23-Jul-2020	22-Jul-2025		<p>*Havers, S.M., Russo, P.L., Wilson, A. (2019). Clinician perspectives of policy implementation: A qualitative study of the implementation of a national infection prevention policy in Australian hospitals. American Journal of Infection Control. 47(4). 366-</p> <p>*Littlejohns, L.B., Wilson, A. (2019). Strengthening complex systems for chronic disease prevention: A systematic review. BMC Public Health. 19. 700</p> <p>*Wutzke, S., Morrice, E., Benton, M., Wilson, A. (2019). Australia's National Partnership Agreement on Preventive Health: Critical reflections from States and Territories. Health Promotion Journal of</p> <p>Johnson, J., Howard, K., Wilson, A. (2019). Public preferences for One Health approaches to emerging infectious diseases: A discrete choice experiment. Social Science &amp; Medicine. 228. 164-171.</p> <p>*Pearce, C., Rychetnik, L., Wutzke, S., Wilson, A. (2019). Obesity prevention and the role of hospital and community-based health services: A scoping review. Journal of Asthma. BMC Health Services</p> <p>PhD (University of Sydney, Australia; 1997)</p>
F2FD7071	DOUG VOGEL	P			NOMINATED			COMPUTER SCIENCE	
PLT6489	DR. ANCHALEE AVIHINGSANON	P	25-Oct-2018	ACTIVE					
PLT6490	DR. CHARLES HEARD	P	25-Oct-2018	ACTIVE					
PLT6997	DR. CRISTIAN VACCARI	P	28-Mar-2019	ACTIVE					
PLT7186	DR. DAN LAMBERT	P	19-Jun-2019	ACTIVE					
PLT7557	DR. DOMINIC DORAN	P	19-Dec-2019	ACTIVE					
8A1236B9	DR. DONALD KEITH ROPER	P			NOMINATED			APPLIED SCIENCE	
PLT7508	DR. EDIMANSYAH ABDIN	P	31-Oct-2019	ACTIVE					
PLT7647	DR. EDWARD ROWAN	P	23-Jan-2020	ACTIVE					
E9868C7C	DR. FLORENT GINHOUX	P		ACTIVE		30-Sep-2021	29-Sep-2026		<p>) * Wang, X., Wen, Y.L., Xie, X.W., Liu, Y., Tan, X.H., Cai, Q.X., .... Ginhoux, F. (2021). Dysregulated hematopoiesis in bone marrow marks severe COVID-19. Cell Death and Differentiation. 27(4).</p> <p>* Goubet, A.G., Dubuisson, A., Geraud, A., Danlos, F.X., Terrisse, S., Silva, C.A.C., .... Ginhoux, F. (2021). Prolonged SARS-CoV-2 RNA virus shedding and lymphopenia are hallmarks of COVID-19 in cancer patients with poor prognosis. Cell Death and Differentiation.</p> <p>*Gensollen, T., Lin, X., Zhang, T., Pyzik, M., See, P., Glickman, J.N., .... Ginhoux, F. (2021). Embryonic macrophages function during early life to determine invariant natural killer T cell levels at barrier surfaces. Nature.</p> <p>*Mishra, A., Lai, G.C., Yao, L.J., Aung, T.T., Shental, N., Rotter-Maskowitz, A., Shepherdson, E., ....Ginhoux F. (2021). Microbial exposure during early human development primes fetal immune cells. Cell. 184(13). 3394.</p> <p>*Penny, H.L., Sieow, J.L., Gun, S.Y., Lau, M.C., Lee, B., Tan, J., .... Ginhoux, F. (2021). Targeting Glycolysis in Macrophages Confers Protection Against Pancreatic Ductal Adenocarcinoma. International Journal of Molecular Sciences. 22(12).</p>
3D4705FA	DR. G.	P			NOMINATED			PHYSICAL SCIENCE	
PLT7531	DR. HANIM KAMARUDDIN	P	28-Nov-2019	ACTIVE					
PLT6972	DR. HANS JANSSEN	P	28-Mar-2019	ACTIVE					
PLT6912	DR. HASNAH BINTI MOHAMAD	P	28-Feb-2019	ACTIVE					
PLT7142	DR. KUN SETYANING ASTUTI	P	23-May-2019	ACTIVE					
D39DE414	DR. MOHAMMAD HOSSEIN	P			NOMINATED			CHEMISTRY	
PLT7133	DR. RICHARD BRYCE (READER)	P	23-May-2019	ACTIVE					
8DB8D3A2	DR. S M ABDUR RAHMAN	P			NOMINATED			PHARMACY	
PLT5270	DR. SANJUKTA DEB	P	24-Nov-2016	ACTIVE					

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PLT7084	DR. SHARIFAH NURUL HUDA	P	25-Apr-2019	ACTIVE					
9B4EE262	DUC KHUONG NGUYEN	P		ACTIVE		23-Jul-2020	21-Jul-2025		<p>*Balcilar, M., Gupta, R., Nguyen, D.K., &amp; Wohar, M.E. (2018). Causal effects of the United States and Japan on Pacific-Rim stock markets: Nonparametric quantile causality approach. <i>Applied Economics</i>, 50(53), 5712-5727. doi: 10.1080/00036846.2018.1488062</p> <p>*Boubaker, S., Nguyen, D.K., Pijak, V., &amp; Savvides, A. (2019). Financial development, government bond returns, and stability: International evidence. <i>Journal of International Financial Markets, Institutions and Money</i>, 61, 81-96. doi: 10.1016/j.intfin.2019.09.034</p> <p>*Nguyen, D.K., &amp; Vo, D.T. (2020). Enterprise risk management and solvency: The case of the listed EU insurers. <i>Journal of Business Research</i>, 113, 360-369. doi: 10.1016/j.jbusres.2019.09.034</p> <p>*Nguyen, D.K., &amp; Walther, T. (2020). Modeling and forecasting commodity market volatility with long-term economic and financial variables. <i>Journal of Forecasting</i>, 39(2), 126-142. doi: 10.1002/for.2617</p> <p>*Yip, P.S., Brooks, R., Do, H.X., &amp; Nguyen, D.K. (2020). Dynamic volatility spillover effects between oil and agricultural products. <i>International Review of Financial Analysis</i>, 69, 101465. doi: 10.1016/j.irfa.2020.101465</p>
1CA540C3	DYAN MAZURANA	P		ACTIVE		25-Mar-2021	24-Mar-2026		<p>*Atim, T., Mazurana, D., &amp; Marshak, A. (2018). Women survivors and their children born of wartime sexual violence in northern Uganda. <i>Journal of Gender Studies</i>, 43, 661-670.</p> <p>*Mazurana, D., Anatasia, M. &amp; K. Spears. (2019). Child marriage in armed conflict. <i>International Review of the Red Cross</i>, 101 (911), 575-601.</p> <p>+Keith, P. &amp; Mazurana, D. (2018). Gender and Violent Extremist Organizations. In C. Gentry, L. Shepherd, &amp; L. Sjoberg (Eds.), <i>Handbook of Gender and Security</i> (pp 227-238). New York: Routledge.</p> <p>+Marshak, A., Stites, E. Atim, T., &amp; Mazurana, D. (2019). <i>Recovery in Northern Uganda - USA: Tufts University Press</i></p> <p>+Mazurana, D., Krystalli, R., &amp; Baaré, A. (2017). Gender and disarmament, demobilization, and reintegration. In <i>The Oxford Handbook of Gender and Conflict</i> (pp. 442-455). New York: Oxford</p>
5ED94EFE	E.V. RAMASAMY	P			NOMINATED				ENVIRONMENTAL SCIENCE
0B6F09D7	EDER CLAUDIO LIMA	P			NOMINATED	26-Feb-2021	27-Feb-2026		<p>*Lima, D. R., Gomes, A. A., Lima, E. C., Umpierrez, C. S., Thue, P. S., Panzenhagen, J. C. P., Dotto, G. L., El-Chaghaby, G. A., &amp; de Alencar, W. S. (2019). Evaluation of efficiency and selectivity in the sorption process assisted by chemometric approach</p> <p>Al Juboury, M. F., Alshammari, M. H., Al-Juhaishi, M. R., Najji, L. A., Faisa, A. A. H., Naushad, M., &amp; Lima, E. C. (2020). Synthesis of composite sorbent for the treatment of aqueous solutions contaminated with methylene blue dye. <i>Water Science and Techno</i></p> <p>Guleria, A., Kumari, G., &amp; Lima, E. C. (2020). Cellulose-g-poly-(acrylamide-coacrylic acid) polymeric bioadsorbent for the removal of toxic inorganic pollutants from wastewaters. <i>Carbohydrate Polymers</i>,</p> <p>Thue, P. S., Umpierrez, C. S., Lima, E. C., Lima, D. R., Machado, F. M., dos Reis, G.S., da Silva, R. S., Pavan, F. A., &amp; Tran, H. N. (2020). Single-step pyrolysis for producing magnetic activated carbon from tucumã (<i>Astrocaryum aculeatum</i>) seed and nickel</p> <p>Vieira, Y., Lima, E. C., Foletto, E. L., &amp; Dotto, G. L. (2021). Microplastics physicochemical properties, specific adsorption modeling and their interaction with pharmaceuticals and other emerging contaminants. <i>Science of the Total Environment</i>, 753, Artic</p>
67B1CC51	EDL SCHAMILOGLU	P		ACTIVE		16-Dec-2022	16-Dec-2027		ENGINEERING AND ENGINEERING TRADES
									<p>*Duan, ZY., Shapiro, M. A., Schamioglu, E., Behdad, N., Gong, YB., Booske, J. H., Basu, BN. &amp; Temkin, R. J. (2019). Metamaterial-Inspired Vacuum Electron Devices and Accelerators. <i>IEEE Transactions on Electron Devices</i>, 66(1), 207- 218.</p>

								<p>*Leopold, J. G., Krasik, Y. E., Bliokh, Y. P., &amp; Schamiloglu, E. (2020). Producing a magnetized low energy, high electron charge density state using a split cathode. <i>Physics of Plasmas</i>, 27(10).</p> <p>*Sule, N. H., Abedi, Z., Schamiloglu, E., Hemmady, S., &amp; Zarkesh-Ha, P. (2020). Predictive Modeling for Estimating the Limits for Nonpersistent Effects in MOSFET Response Under Large Signal Gate Injection. <i>IEEE Transactions on Electromagnetic Compatibilit</i></p> <p>Bi, L., Andreev, A. D., Elfrgani, A. M., Schamiloglu, E., Meng, L., &amp; Yin, Y. (2021). Clarifying Analytically Calculated Dispersion Relations of Finite-Length Overmoded Corrugated Cylindrical Azimuthally Symmetric Slow Wave Structures Using Numerical Simu</p> <p>Ragulis, P., Andreev, D., De Alleluia, A. B., Simniskis, R., Kamarauskas, M., Dagus, M., Schamiloglu, E. &amp; Kancleris, Z. (2020). Short-pulse HPM measurements using a resistive sensor. <i>IET Microwaves, Antennas &amp; Propagation</i>, 14(13), 1655-1661.</p>
8C94D6CA	EDWARD NG YAN-YUNG	P		ACTIVE		30-Sep-2020	29-Sep-2025	<p>*Morakinyo, T. E., Lai, A., Lau, K. K. L., &amp; Ng, E. (2019). Thermal benefits of vertical greening in a high- density city: Case study of Hong Kong. <i>Urban Forestry &amp; Urban Greening</i>, 37, 42-55.</p> <p>*Wang, D., Lau, K. K. L., Ren, C., Goggins, W. B. I., Shi, Y., Ho, H. C., ... &amp; Ng, E. (2019). The impact of extremely hot weather events on all-cause mortality in a highly urbanized and densely populated subtropical city: a 10-year time-series study (20</p> <p>*Lau, K. K. L., Shi, Y., &amp; Ng, E. Y. Y. (2019). Dynamic response of pedestrian thermal comfort under outdoor transient conditions. <i>International Journal of Biometeorology</i>, 63(7), 979-989.</p> <p>*Morakinyo, T. E., Ouyang, W., Lau, K. K. L., Ren, C., &amp; Ng, E. (2020). Right tree, right place (urban canyon): Tree species selection approach for optimum urban heat mitigation-development and evaluation. <i>Science of The Total Environment</i>, 719,</p> <p>*Ouyang, W., Morakinyo, T. E., Ren, C., &amp; Ng, E. (2020). The cooling efficiency of variable greenery coverage ratios in different urban densities: A study in a subtropical climate. <i>Building and Environment</i></p>
56948A0D	EDWARD W. GREGG	P		ACTIVE		25-Mar-2021	24-Mar-2026	<p>Carrillo-Larco, R.M., Bennett, J.E., Di Cesare, M., Gregg, E.W., Bernabe-Ortiz, A. (2020). The contribution of specific non-communicable diseases to the achievement of the Sustainable Development Goal 3.4</p> <p>Chan, J.C.N., Lim, L.L., Wareham, N.J., Shaw, J.E., Orchard, T.J., Zhang, P., ... Gregg, E.W. (2020). The Lancet Commission on diabetes: using data to transform diabetes care and patient lives. <i>LANCET</i>. 396(10267). 2019-</p> <p>Fishbein, H.A., Birch, R.J., Mathew, S.M., Sawyer, H.L., Pulver, G., Poling, J., Kaelber, D., ... Gregg, E.W. (2020). The Longitudinal Epidemiologic Assessment of Diabetes Risk (LEADR): Unique 1.4 M patient Electronic Health Record cohort. <i>Healthcare-The J</i></p> <p>Lim, L.L., Lau, E.S.H., Ozaki, R., Chung, H., Fu, A.W.C., Chan, W., Kong, A.P.S., ... Gregg, E.W. (2020). Association of technologically assisted integrated care with clinical outcomes in type 2 diabetes in Hong Kong using the prospective JADE Program: A r</p> <p>Zhang, P., Atkinson, K.M., Bray, G.A., Chen, H.Y., Clark, J.M., Coday, M., Dutton, G.R., ... Gregg, E.W. (2021). Within-Trial Cost-Effectiveness of a Structured Lifestyle Intervention in Adults With Overweight/Obesity and Type 2 Diabetes: Results From the</p>
3750B24B	EDWINO S. FERNANDO	P		ACTIVE		16-Dec-2021	15-Dec-2026	<p>BIOLOGY AND BIOCHEMISTRY</p> <p>*Adorador, J. T., &amp; Fernando, E. S. (2019). <i>Orania zhaee</i> (Oranieae, Arecoideae, Arecaceae), a new species from the Philippines, with notes on another slender-stemmed species. <i>Phytotaxa</i>, 391(1), 69– 80.</p>

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									<p>*Adorador, J. T., Meneses, Z. D., &amp; Fernando, E. S. (2020). Pinanga gruezoii (Arecaceae), a new slender clustering palm from the Philippines with notes on an amended description of P. samarala. <i>Phytotaxa</i>, 429(2).</p> <p>*Fernando, E. S., Quakenbush, J. P., Lillo, E. P., &amp; Ong, P. S. (2018). <i>Medinilla theresae</i> (Melastomataceae), a new species from ultramafic soils in the Philippines. <i>PhytoKeys</i>, 113, 145–155.</p> <p>Bascos, E. M. A., Rodriguez, L. J. V., Duya, M. V., Fernando, E. S., &amp; Ong P. S. (2019). Philippine rafflesia: Emerging patterns in floral morphology and distribution. <i>Flora</i>, 257, Doi: 10.1016/j.flora.2019.05.008.</p> <p>Zapico, F. L., Dizon, J. T., Borromeo, T. H., McNally, K. L., Fernando, E. S., &amp; Hernandez, J. E. (2020). Genetic erosion in traditional rice agro-ecosystems in Southern Philippines: Drivers and consequences. <i>Plant Genetic Resources</i>, 18(1), 1–10.</p>
03E835B4	ELDON Y. LI	P		ACTIVE		17-Dec-2020	16-Dec-2025		<p>* Li, Q., Liang, N., &amp; Li, E. Y. (2018). Does friendship quality matter in social commerce? An experimental study of its effect on purchase intention. <i>Electronic Commerce Research</i>, 18(4), 693-717.</p> <p>* Lin, A. J., Li, E. Y., &amp; Lee, S. Y. (2018). Dysfunctional customer behavior in crossborder e-commerce: A justice-affect-behavior model. <i>Journal of Electronic Commerce Research</i>, 19(1), 36-54.</p> <p>*Shang, S. S., Wu, Y. L., &amp; Li, E. Y. (2017). Field effects of social media platforms on information-sharing continuance: Do reach and richness matter? <i>Information &amp; Management</i>, 54(2), 241-255.</p> <p>*Wu, Y. L., Li, E. Y., &amp; Chang, W. L. (2016). Nurturing user creative performance in social media networks, An integration of habit of use with social capital and information exchange theories. <i>Internet Research</i>, 26(4), 869-900.</p>
25437803	ELIF TEKIN IFTAR	P			NOMINATED	16-Dec-2021	15-Dec-2026	PSYCHOLOGY	<p>* Acar, C., Tekin-Iftar, E., &amp; Yikmis, A. (2017). Effects of mother-delivered social stories and video modeling in teaching social skills to children with autism spectrum disorders. <i>The Journal of Special Education</i>, 50(4),</p> <p>* Aydin, O., &amp; Tekin-Iftar, E. (2020). Teaching Math Skills to Individuals with Autism Spectrum Disorder: A Descriptive and Meta-Analysis in Single Case Research Designs. <i>Ankara Universitesi Egitim Bilimleri Fakultesi Ozel Egitim Dergisi-Ankara Univers</i></p> <p>* Tekin-Iftar, E., Olcay, S., Sirin, N., Bilmez, H., Degirmenci, H.D., &amp; Collins, B.C. (2021). Systematic review of safety skill interventions for individuals with autism spectrum disorder. <i>The Journal of Special</i></p> <p>* Tekin-Iftar, E., Olcay-Gul, S., and Collins, B. C. (2019). Descriptive analysis and meta analysis of studies investigating the effectiveness of simultaneous prompting procedure. <i>Exceptional Children</i>, 85(3), 309-</p> <p>* Tunc-Paftali &amp; Tekin-Iftar, E. (2021) E-coaching Preschool Teachers to Use Simultaneous Prompting to Teach Children With Autism Spectrum Disorder, <i>Teacher Education and Special Education</i>, 44(3), 255-273</p>
D95C54A2	ELIZABETH A. H. HALL	P			NOMINATED			ENGINEERING AND ENGINEERING	
PLT6717	EMERITUS PROF. DR. KAPADNIS	P	27-Sep-2018	ACTIVE					
PLT6601	EMERITUS PROF. DR. BRUCE	P	03-Jul-2018	ACTIVE					
PLT6192	EMERITUS PROF. DR. CHRIS	P	25-Jan-2018	ACTIVE					
PLT6148	EMERITUS PROF. DR. DAVID	P	21-Dec-2017	ACTIVE					
PLT5775	EMERITUS PROF. DR. JEAN WOO	P	27-Jul-2017	ACTIVE					
PLT6233	EMERITUS PROF. DR. JOHN	P	21-Dec-2017	ACTIVE					
PLT6104	EMERITUS PROF. DR. JOHN STEIN	P	23-Nov-2017	ACTIVE					
PLT4563	EMERITUS PROF. DR. LESLIE	P	28-Jan-2016	ACTIVE					
PLT5669	EMERITUS PROF. DR. MERVYN K.	P	23-Mar-2017	ACTIVE					

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PLT5566	EMERITUS PROF. DR. MOHD.	P	23-Feb-2017	ACTIVE					
PLT4398	EMERITUS PROF. DR. PETER A.	P	28-Jan-2016	ACTIVE					
PLT5862	EMERITUS PROF. DR. ROBERT A.	P	12-Jun-2017	ACTIVE					
PLT4876	EMERITUS PROF. DR. ROBERT	P	26-May-2016	ACTIVE					
PLT5143	EMERITUS PROF. DR. ROBIN W	P	29-Sep-2016	ACTIVE					
PLT4595	EMERITUS PROF. DR. THEO VAN	P	24-Mar-2016	ACTIVE					
PLT7073	EMERITUS PROFESSOR CLYDE	P	25-Apr-2019	ACTIVE					
PLT6503	EMERITUS PROFESSOR DR. JAN	P	25-Oct-2018	ACTIVE					
PLT6875	EMERITUS PROFESSOR DR.	P	28-Feb-2019	ACTIVE					
PLT6501	EMERITUS PROFESSOR DR.	P	25-Oct-2018	ACTIVE					
PLT6532	EMERITUS PROFESSOR DR. WRAY	P	22-Nov-2018	ACTIVE					
E10C7666	EMILIA DJONOV	P		ACTIVE		21-May-2020	20-May-2025		#Joo, S. J., Chik, A. & Djonov, E., (2020). The construal of English as a global language in Korean EFL textbooks for primary school children. <i>Asian Englishes</i> , 22(4), 69-84. *Djonov, E. & Van Leeuwen, T. (2018). Social media as semiotic technology and social practice: the case of ResearchGate +Djonov, E. & Van Leeuwen, T. (2018). The power of semiotic software: a critical multimodal perspective In. Flowerdew, The Routledge handbook of critical discourse studies. New York: Taylor & Francis, 566- +Djonov, E. & Zhao, S. (2018). Social semiotics: a theorist and a theory in retrospect and prospect. New York: Routledge, Taylor and Francis +Zhao, S., Djonov, E., Björkqvall, A., & Boeris, M. (Eds.) (2018). Advancing multimodal and critical discourse studies: interdisciplinary research inspired by Theo Van Leeuwen's social semiotics. New York: Routledge, Taylor and Francis Group.
1BC1F473	EMMANUEL IWUOHA	P		ACTIVE		30-Apr-2020		CHEMISTRY	*Phelane, L., Gouveia-Caridade, C., Barsan, M.M., Baker, P.G.L., Brett, C.M.A., & Iwuoha, E. (2019). Electrochemical determination of tyrosine using a novel tyrosinase multi-walled carbon nanotube (MWCNT) polysulfone modified glassy carbon electrode (GC) *Masikini, M., Ghica, M. E., Baker, P. G. L., Iwuoha, E., & Brett, C. M. A. (2019). Electrochemical sensor based on multi-walled carbon nanotube/gold nanoparticle modified glassy carbon electrode for detection of estradiol in environmental samples. <i>Electrochimica Acta</i> , 319, 72-81. *Feleni, U., Sidwaba, U., Ntshongontshi, N., Wilson, L., & Iwuoha, E. (2019). Biocompatible palladium telluride quantum dot-amplified biosensor for HIV drug. <i>Electrocatalysis</i> , 11(1), 68-76. *Fernandes, D. M., Mathumba, P., Fernandes, A. J. S., Iwuoha, E., & Freire, C. (2019). Towards efficient oxygen reduction reaction electrocatalysts through 24 rapheme doping. <i>Electrochimica Acta</i> , 319, 72-81. *Feleni, U., Sidwaba, U., Makelane, H., & Iwuoha, E. (2019). Core-shell palladium telluride quantum dot-hemethiolate cytochrome based biosensor for detecting indinavir Drug. <i>Journal of Nanoscience and Nanotechnology</i> , 19(12), 7974-7981. (Ibadan University, Nigeria)
90E18BD1	ERIC YELDAN	P		ACTIVE					#Voyvoda, E., & Yeldan, E. (2015). An Applied Endogenous Growth Model with Human and Knowledge Capital Accumulation for The Turkish Economy. <i>Middle East Development Journal</i> , 7(2), 195-225. #Yeldan, E. (2017). Turkey's Employment Subsidy Programme Under Great Recession: A General Equilibrium Assessment. <i>International Journal of Economics and Business Review</i> , 22(2), 225-264. *Acar, S., & Yeldan, A. E. (2016). Environmental Impacts of Coal Subsidies in Turkey: A General Equilibrium Analysis. <i>Energy Policy</i> , 90, 1-15.





67E8DE73	ESSAM ABDEL-SATTAR	P		ACTIVE		27-Aug-2020	26-Aug-2025	<p>*El-Shiekh, R., Al-Mahdy D. A., Mounier, S. M., Hifnawy, M. S., &amp; Abdel-Sattar, E. (2019). Anti-obesity effect of argel (solenostemma argel) on obese rats fed a high fat diet. <i>Journal of Ethnopharmacology</i>, 238,</p> <p>*Meselhy, M. R., Abdel-Sattar, O. E., El-Mekkawy, S., EL-Desoky, A. M., Mohamed, S.O., Mohsen, S. M., Abdel-Sattar, E., &amp; El-Halawany, A. (2020). Preparation of lignan-rich extract from the aerial parts of <i>Phyllanthus niruri</i> using nonconventional methods. <i>Ph.D. (Institute fur Pharm. Biol. U Phytochem., Germany)</i>, 1990</p> <p>*El Gizawy, H. A. E. H., Hussein, M. A., &amp; Abdel-Sattar, E. (2019). Biological activities, isolated compounds and HPLC profile of <i>Verbascum nubicum</i>. <i>Pharmaceutical Biology</i>, 57(1), 485-497.</p> <p>*Abdel-Sattar, E., Abdelhady, D., Ghazi, E., Sobhy, W., Elbially, Z., Shukry, M., Mahrous, E., &amp; Sendker, J. (2019). Proanthocyanidins rich extract of calligonum comosum ameliorates doxorubicin induced immunosuppression and hepatorenal toxicity. <i>Pharmacogno</i></p> <p>*El-Shiekh R., Al-Mahdy, D. A., Hifnawy, M. S., &amp; Abdel-Sattar, E. (2019). In-vitro screening of selected medicinal plants for their anti-obesity and anti-oxidant activities. <i>South African Journal of Botany</i>, 123, 43-50.</p>
77632030	EUGENE SMOTKIN	P			NOMINATED			
015D4661	EUIS AMALIA,	P		ACTIVE		16-Dec-2021	15-Dec-2026	<p>#Euis Amalia. (2019). Good Governance for Zakat Institutions in Indonesia: A Confirmatory Factor Analysis. <i>Pertanika</i>. 27(3): 1815-1827</p> <p>+Euis Amalia, Asmawi &amp; Muhammad Nurianto Al Arif. (2020). <i>Potret pendidikan ekonomi Islam di Indonesia</i>. Jakarta: Gramata Publishing</p> <p>@Ahmad Rodoni, M Arskal Salim, Euis Amalia, Rezi Syahri Rakhmadi (2017). Comparing efficiency and productivity in Islamic banking: Case study Indonesia, Malaysia and Pakistan. <i>Al-Iqtishad: Jurnal Ilmu Ekonomi Syariah</i>. 9(2):227-242.</p> <p>@Didin Baharuddin, Hamdani Anwar, Euis Amalia. (2021). The Epistemological Structure of Tafsir Iqtisadi by Rafiq Yunus al-Masri. <i>Al-Bayan: Jurnal Studi Ilmu Al-Qur'an dan Tafsir</i>. 6(1): 26-38.</p> <p>@Euis Amalia, Indra Rahmatullah. (2020). Strategic Alliances between Sharia Microfinance Institutions and Financial Technology in Strengthening Small Micro Enterprises for Socio Economic Justice.</p>
32C34879	EUIS NURLAELAWAT	P			NOMINATED	24-Mar-2022	23-Mar-2027	<p># Nurlaelawati, E. (2020). Expansive Legal Interpretation and Muslim Judges' Approach to Polygamy in Indonesia, <i>Hawwa: Journal of Women of the Middle East and the Islamic World</i>, 18(2-3), 295-324.</p> <p># Nurlaelawati, E., &amp; Van Huis, S. (2019). The Status of Children Born Out of Wedlock and Adopted Children in Indonesia: Interactions Between Islamic, Adat, and Human Rights Norms. <i>Journal of Law and</i></p> <p># Nurlaelawati, E., (2021). Sharia Transformations: Cultural Politics and the Rebranding of an Islamic Judiciary, by Michael G. Peletz, November 2021, <i>Bijdragen tot de Taal-, Land- en Volkenkunde. Journal of the Humanities and Social Sciences of Southeast</i></p> <p>+ Nurlaelawati, E., (2018). Women's Financial Rights after Divorce in Indonesia. in JohnBowen and Arskal Salim (ed), <i>Women and Property Rights in Indonesian Islamic Legal Contexts</i>. Leiden: Brill, 8: 89–106.</p> <p>+ Nurlaelawati, E., (2020). Muslim Female Authorities in Indonesia: Conservatism and Legal Notion of Women Preachers on Familial Issues. in N. Saat &amp; A. Burhani (Eds.), <i>The New Santri: Challenges to Traditional Religious Authority in Indonesia</i>. Singapore:</p>
C981828C	EVA BEZAK	P		ACTIVE		22-May-2020		<p>*Bezak, E., Suchowerska R., Mackonis, E.C., Pillen, H., Ralston, A., Haworth, A., Suchowerska, N. (2020). Radioimmunotherapy of Pancreatic Ductal Adenocarcinoma: A Review of the Current Status of</p>

									<p>*Marcu, L.G., Boyd, C., and Bezak, E. (2019). Current issues regarding artificial intelligence in cancer and health care. Implications for medical physicists and biomedical engineers. <i>Health and Technology</i>, 9(4), 375-</p> <p>*Peukert, D., Kempson, I., Douglass, M., and Bezak, E. (2020). Gold nanoparticle enhanced proton therapy: A Monte Carlo simulation of the effects of proton energy, nanoparticle size, coating material, and coating thickness on dose and radiolysis yield. <i>M</i></p> <p>*Al Darwish, R., Marcu, L., and Bezak, E. (2020). Overview of current applications of the Timepix detector in spectroscopy, radiation and medical physics. <i>Applied Spectroscopy Reviews</i>, 55(3), 243-261.</p> <p>*Deslandes, A., Parange, N., Childs, J. T., Osborne, B., and Bezak, E. (2020). Current Status of Transvaginal Ultrasound Accuracy in the Diagnosis of Deep Infiltrating Endometriosis Before Surgery: A Systematic Review of the Literature. <i>Journal of Ultrasound</i></p> <p>Australian National University, Australia</p>
3FE7DF3D	EVA TUCKYTA SARI SUJATNA	P		ACTIVE		24-Jun-2021	23-Jun-2026		<p>(e) + Sujatna, E.T.S., Pamungkas, K., Heriyanto. (2020). # Heriyanto, Krisnawati, E., Elis Suryani, N.S., Sujatna, E.T.S., &amp; Pamungkas, K. (2020). Speech communications related to the process of traditional therapeutic efforts among the baduy people in</p> <p>(a) # Hendrawan, W., Sujatna, E.T.S., Krisnawati, E., &amp; Darmayanti, N. (2021). Thematic progression in uncovering paragraph coherence: Some evidences in Indonesian Secreterial Academy Context. <i>TESOL International Journal</i>, 16(1), 179-209</p> <p>(b) # Afrianto, Sujatna, E.T.S., Darmayanti, N., Ariyani, F., &amp; Cooke-Plagwitz, J. (2020). Clause and predicative constituents in an austronesian language: Lampung language. <i>Topics in Linguistics</i>, 21(2),</p> <p>(c) # Heriyanto, Krisnawati, E., Elis Suryani, N.S., Sujatna, E.T.S., &amp; Pamungkas, K. (2020). Speech communications related to the process of traditional therapeutic efforts among the baduy people in lebak regancy, Indonesia. <i>Jurnal Komunikasi: Malaysian</i></p> <p>(d) + Sujatna, E.T.S., Heriyanto, Pamungkas, K. (2020). Organisasi tema teks promosi pariwisata. <i>Jurnal Press</i></p>
6AAB95DD	EVAN TAREQ SALIM	P		ACTIVE		27-Aug-2020	26-Aug-2025		<p>* Salim, E. T., Awayiz, M. T., &amp; Mahdi, R. O. (2019). Tea Concentration Effect on The Optical, Structural, And Surface Roughness of Ag2o Thin Films. <i>Digest Journal of Nanomaterials And Biostructures</i>, 14(4), 1151-</p> <p>* Salim, E. T., Ismail, R. A., &amp; Halbos, H. T. (2019). Growth of Nb2O5 film using hydrothermal method: effect of Nb concentration on physical properties. <i>Materials Research Express</i>, 6(11).</p> <p>* Salim, E. T., Saimon, J. A., Abood, M. K., &amp; Fakhri, M. A. (2019). Electrical conductivity inversion for Nb2O5 nanostructure thin films at different temperatures. <i>Materials Research Express</i>, 6(12).</p> <p>* Faisal, A. D., Ismail, R. A., Khalef, W. K., &amp; Salim, E. T. (2020). Synthesis of ZnO nanorods on a silicon substrate via hydrothermal route for optoelectronic applications. <i>Optical and Quantum Electronics</i>, 52(4).</p> <p>PhD (UOT. Iraq). 2006</p> <p>* Fakhri, M. A., Salim, E. T., Abdulwahhab, A. W., Hashim, U., Munshid, M. A., &amp; Salim, Z. T. (2019). The Effect of Annealing Temperature on Optical and Photoluminescence Properties of LiNbO3. <i>Surface Review</i></p>
6BBC5F88	FAIZA SHARIF	P		ACTIVE		16-Dec-2021	15-Dec-2026	ENVIRONMENTAL SCIENCE	<p>*Ghafoor, G. Z., Sharif, F., Khan, A. U., Shahid, M. G., Siddiq, Z., &amp; Shahzad, L. (2021). Effect of climate warming on seedling growth and biomass accumulation of <i>Acacia modesta</i> and <i>Olea ferruginea</i> in a subtropical scrub forest of Pakistan. <i>Ecoscience</i>, D</p>

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									<p>*Ghafoor, G. Z., Sharif, F., Khan, A.U., Shahzad, L., &amp; Hayyat, M. U. (2020). Assessment of tree biomass carbon stock of a subtropical scrub forest, Soan Valley Pakistan. <i>Applied Ecology and Environmental Research</i>,</p> <p>*Shahzad, L., Shah, M., Saleem, M., Mansoor, A., Sharif, F., Tahir, A., Hayyat, U., Farhan, M., &amp; Ghafoor, G. (2021). Livelihood vulnerability index: A pragmatic assessment of climatic changes in flood affected community of Jhok Reserve Forest, Punjab, Pa</p> <p>*Taufeeq, A., Baqar, M., Sharif, F., Mumtaz, M., Ullah, S., Aslam, S., Qadir, A., Majid, M., &amp; Jun, H. (2021). Assessment of organochlorine pesticides and health risk in tobacco farming associated with River Barandu of Pakistan, <i>Environmental Science and</i></p> <p>Rasheed, R., Rizwan, A., Javed, H., Sharif, F., &amp; Zaidi, A. (2020). Socio-economic and environmental impacts of COVID-19 pandemic in Pakistan - An integrated analysis. <i>Environmental Science and Pollution Research</i>, 28(16), 19926-19943.</p>
850248D3	FARHANA SULTANA	P		ACTIVE		22-Jul-2021	21-Jul-2026		
EB3AC841	FARID CHEMAT	P		ACTIVE		22-Jul-2021	22-Jul-2026	CHEMICAL AND PROCESS	<p>*Cascant, M. M., Breil, C., Fabiano-Tixier, A. S., Chemat, F., Garrigues, S., &amp; de la Guardia, M. (2018). Determination of fatty acids and lipid classes in salmon oil by near infrared spectroscopy. <i>Food Chemistry</i>, 239, 865-</p> <p>*Razzaghi, S. E., Arabhosseini, A., Turk, M., Soubrat, T., Cendres, A., Kianmehr, M. H., ... &amp; Chemat, F. (2019). Operational efficiencies of six microwave based extraction methods for orange peel oil. <i>Journal of Food Engineering</i>, 241, 26-32.</p> <p>*Taktak, O., Ben Youssef, S., Abert Vian, M., Chemat, F., &amp; Allouche, N. (2021). Physical and Chemical Influences of Different Extraction Techniques for Essential Oil Recovery from Citrus sinensis Peels. <i>Journal of Essential Oil Bearing Plants</i>, 24(2), 290</p> <p>*Tao, Y., Wu, Y., Han, Y., Chemat, F., Li, D., &amp; Show, P. L. (2020). Insight into mass transfer during ultrasound-enhanced adsorption/desorption of blueberry anthocyanins on macroporous resins by numerical simulation considering ultrasonic influence on re</p> <p>*Vernes, L., Abert-Vian, M., El Maâtaoui, M., Tao, Y., Bornard, I., &amp; Chemat, F. (2019). Application of ultrasound for green extraction of proteins from spirulina. Mechanism, optimization, modeling, and industrial prospects. <i>Ultrasonics Sonochemistry</i>, 54,</p>
9F0D7C2C	FARID NAIT-ABDESSELAM	P		NOMINATED		16-Dec-2021	15-Dec-2021	COMPUTER SCIENCE	<p>*Almasalha, F., Nait-Abdesselam, F., Trajcevski, G., &amp; Khokhar, A. (2018). Secure transmission of multimedia contents over low-power mobile devices. <i>Journal of Information Security and Applications</i>, 40, 183-192.</p> <p>*Nait-Abdesselam, F., Alsharoa, A., Selim, M. Y., Qiao, D. J., &amp; Kamal, A. E. (2021). Towards Enabling Unmanned Aerial Vehicles as a Service for Heterogeneous Applications. <i>Journal of Communications and Networks</i>,</p> <p>*Titouna, C., Nait-Abdesselam, F., &amp; Khokhar, A. (2019). DODS: A Distributed Outlier Detection Scheme for Wireless Sensor Networks. <i>Journal of Communications and Networks</i>, 16(1), 83-101.</p> <p>*Yahiatene, Y., Rachedi, A., Riaha, M. A., Menacer, D. E., &amp; Nait-Abdesselam, F. (2019). A blockchain-based framework to secure vehicular social networks. <i>Transactions on Emerging</i></p> <p>Benaïdja, A., Moussaoui, S., &amp; Nait-Abdesselam, F. (2017). Hybrid alternative receiver-sender approach with a coloured DR/BDR mechanism for the broadcast of safety messages in Vanets. <i>International Journal of Ad Hoc and Ubiquitous Computing</i>, 26 (2), 129-</p>
6B9F92E3	FARID SUFIAN BIN SHUAIB	P		NOMINATED		15-Dec-2021	15-Dec-2026		<p>#Farid Sufian bin Shuaib. (2017). Towards an Apex sharia court in Malaysia. <i>Pertanika Journal of Social Science and Humanities</i>, 25</p>

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A89F6AED	FARIDAH NAZI	P		ACTIVE		22-Jul-2021	21-Jul-2026	) @Nazir, F., Janoh, Z. & Senawi, B. (2020). Spoken errors of Malay language among Rohingya learners: a case study in Pelangi Kasih school. Journal of Advance Research in Dynamical & Control Systems, @Nazir, F. (2018). Stimulus-response theory: A case study in the teaching and learning of Malay language among year 1 pupils. The Journal of Social Sciences Research, 4(10), 153-157. @Nazir, F. B., Janoh, Z., & Omar, N. (2019). Algorithm as a problem solving technique for Teaching and learning of the malay language. e-Bangi: Journal of Social Siences and Humanities, 16(7), 1-12. @Nazir, F., Jano, Z., Omar, N., & Kamarudin, N. S. (2019). Utilizing Cerlis Model in Improving Creative Writing Skills. International Journal of Recent Technology and Engineering, 8(2), 696-700 @Nazir, F., Omar, N., Aripin, M. A., & Hisham, M. H. M. (2020). A case study of social media addiction among Malaysians. Solid State
8B725775	FAZAL MOHAMED MOHAMED SULTAN	P		ACTIVE		22-Oct-2020	21-Oct-2020	*Sultan, F. M. M., & Jamil, A. I. (2019). The variation of Malay lexical dialect In Kedah: A geolinguistics study. Geografia-Malaysian Journal of *Sultan, F. M. M., & Muhamad, N. (2017). Question Words in Perlis Dialect. <i>AKADEMIKA</i> , 87(1), 177-187. *Sultan, F. M. M., Jalaluddin, N. H., Radzi, H., Kasdan, J., & Suhami, M. F. A. (2019). Perlis Malay Dialect: Mapping of Geodialect Using GIS. *Sultan, F. M. M., Taha, M. A. M., & Al-Qumairi, S. (2018). The Syntax of Applicative Constructions in Spoken Sudanese Arabic. The Southeast Asian Journal of English Language Studies. 3L: Language, Linguistics, Literature®, 24(2), 143 – 153. *Taha, M., Sultan, F. M., & Yasin, S. M. (2017). The Morphosyntax of Causative Construction in Sudanese Arabic. <i>Pertanika Journal of Social Sciences &amp; Humanities</i> , 25(2), 921 – 930.
64919B50	FELIX AMEKA	P		ACTIVE		24-Jun-2021	23-Jun-2026	*Ameka F.K. & Essegbey J. (2017). Divergence and convergence among the Ghana-Togo Mountain languages, <i>Language Typology and Universals</i> , 70(2), 239-244. *Ameka F.K. & Terkourafi M. (2019). What if...? Imagining non-Western perspectives on pragmatic theory and practice, <i>Journal of Pragmatics</i> , 145, 73-88. *Ameka F.K. (2017). The Ghana-Togo Mountain Languages: introduction, <i>Language Typology and Universals</i> , 70(2): 239-244. +Ameka F.K. & Hill D.L. (2020), The comparative semantics of verbs of 'opening': West Africa vs Oceania. In: Bromhead, H., & Ye, Z. (Eds.) <i>Meaning, Life, and Culture: In Conversation with Anna Wierzbicka</i> (pp. +Ameka F.K. (2020). Swearing and cursing: contexts and practices in a critical linguistic perspective. Berlin, De Gruyter Mouton
0189421E	FELIX BANDA	P		ACTIVE		24-Jun-2021	23-Jun-2026	#Banda, F. & Mokwena, L. (2019). Commodification of African languages in linguistic landscapes of rural Northern Cape Province, South Africa. <i>International Journal of the Sociology of Language</i> . 2019

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F489D863	FERNANDO DA PIEDADE	P			NOMINATED				ENVIRONMENTAL SCIENCE
EF94D884	FLORENCE LING YEAN YNG	P		ACTIVE		22-Apr-2021	21-Apr-2026		*FYY Ling, PX Teo, S Li, Z Zhang & Q Ma (2020). Adoption of Integrated Project Delivery Practices for Superior Project Performance. Journal of Legal Affairs and Dispute Resolution in Engineering and Construction, *Ke, Y., Ling, F.Y.Y., Ning, Y. and Zhang, Z. (2019), Managing relationships in large public projects: comparative study of China and Singapore, Built Environment Project and Asset Management, 9(3), 348-360. *Ling, F. Y. Y., Tan, J., & Zhang, Z. (2017). Effect of regulations and policies on productivity, quality, and cost of public projects. Journal of Legal Affairs and Dispute Resolution in Engineering and Construction, *Ling, F.Y.Y. (2018), International comparison of performance of public projects, Built Environment Project and Asset Management, 8(3), 281-300. *Zwikael,O., Pathak,RD., Ling,FYY., Titov,S., Husain,Z., Sharma,B., Tay, CY. & Samson, D. (2020) Variation in project management practices across borders, Production Planning & Control, 1-13
EC354DB6	FRANCISCO ELISEU AQUINO	P		ACTIVE		24-Mar-2022	23-Mar-2027		* Hofmann, Gabriel S.; Cardoso, Manoel F.; Alves, Ruy J. V.; Weber, Eliseu J. ; Barbosa, Alexandre A.;Toledo, Peter M. ; Pontual, Francisco B. ; Salles, Leandro De O. ; Hasenack, Heinrich ; Cordeiro, José L. P.; Aquino, Francisco E. & Oliveira, Luiz F. * Moraes, F. D. S.; Aquino, F. E.; Mote, T. L.; Durkee, J. D. & Mattingly, K. S. (2020). Atmospheric characteristics favourable for the development of mesoscale convective complexes in southern Brazil. Climate * Schossler, V; Simoes, JC; Aquino, FE & Viana, DR (2018). Precipitation anomalies in the Brazilian southern coast related to the SAM and ENSO climate variability modes. RBRH-Revista Brasileira De Recursos * Schossler, Venisse; Aquino, F. E.: Reis, Pedro A. & Simões, Jefferson C.(2020). Antarctic Atmospheric circulation Anomalies And Explosive Cyclogenesis In The Spring of 2016. Theoretical And Applied * Schwanck, F; Simoes, JC; Handley, M; Mayewski, PA; Auger, JD; Bernardo, RT & Aquino, FE. (2017). A 125-year record of climate and chemistry variability at the Pine Island Glacier ice divide, Antarctica.
992D4D1F	FRANCISCO J. MARTINEZ-LOPEZ	P		ACTIVE		24-Jun-2021	23-Jun-2026		*Esteban-Millat, I., Martínez-López, F. J., Pujol-Jover, M., Gázquez-Abad, J. C., & Alegret, A. (2018). An extension of the technology acceptance model for online learning environments. Interactive Learning Environments, 26(7), 895-910. *Luis Ruiz-Real, J., Gázquez-Abad, J.C., Esteban-Millat, I. & Martínez-López, F. J. (2017). The role of consumers' attitudes in estimating consumer response to assortment composition: Evidence from Spain. International Journal of Retail & Distribution Man

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5FE958DA	FRANK DE BAKKER	P		ACTIVE		17-Dec-2020	16-Dec-2025		<p>#Rehbein, K., Leonel, R., den Hond, F., &amp; de Bakker, F.G.A. (2020). How do firms that are changing the world engage politically? <i>Routledge Business Review</i>, 5(2), 202-207.</p> <p>*de Bakker, F.G.A., Matten, D., Spence, L., &amp; Wickert, C. (2020). The elephant in the room: The nascent research agenda on corporations, capitalism and society. <i>Business &amp; Society</i>, 59(7): 1295-1302.</p> <p>*den Hond, F., Rehbein, K., de Bakker, F.G.A., &amp; Kooijmans-van Lankveld, H. (2014). Playing on Two Chessboards: Reputation Effects between Corporate Social Responsibility (CSR) and Corporate Political Activity (CPA). <i>Journal of Management Studies</i> 51(5): 7</p> <p>+Rehbein, K.A., den Hond, F., &amp; de Bakker, F.G.A. (2018). Aligning adverse activities: Corporate social responsibility and political activity. In J. Weber &amp; D. Wasieleski (eds.). <i>Corporate Social Responsibility</i>. Bingley, UK: Emerald Group Publishing Limited.</p> <p>+de Bakker, F.G.A., &amp; den Hond, F. (2017). NGO Activism and CSR. In A. Rasche, M.Morsing &amp; J. Moon (eds.). <i>Corporate Social Responsibility: Strategy, Communication and Governance</i>. Cambridge, Cambridge University Press.</p>
9ABD7028	FRANS BERKHOUT	P		ACTIVE		26-Nov-2020	25-Nov-2025		<p>) * Tigabu, A. D., Berkhout, F., &amp; van Beukering, P. (2015). Functional Evolution and Accumulation of Technological Innovation Systems: The Case of Renewable Energy in East Africa. <i>Science and Public Policy</i>, 42(1), 1-15.</p> <p>* Canevari-Luzardo, L. M., Berkhout, F., &amp; Pelling, M. (2020). A Relational View of Climate Adaptation in the Private Sector: How Do Value Chain Interactions Shape Business Perceptions of Climate Risk and Adaptive Behaviours? <i>Business Strategy and the Environment</i>, 29(1), 1-15.</p> <p>* Tigabu, A., Berkhout, F., &amp; van Beukering, P. (2015). The Diffusion of a Renewable Energy Technology and Innovation System Functioning: Comparing Bio-Digestion in Kenya and Rwanda. <i>Technological Forecasting and Social Change</i>, 90, 331-345.</p> <p>* Turnheim, B., Berkhout, F., Geels, F. W., Hof, A., McMeekin, A., Nykvist, B., &amp; van Vuuren, D. P. (2015). Evaluating Sustainability Transitions Pathways: Bridging Analytical Approaches to Address Governance Challenges. <i>Global Environmental Change</i>, 35, 2-15.</p> <p>* Wiczorek, A. J., Raven, R., &amp; Berkhout, F. (2015). Transnational Linkages in Sustainability Experiments: A Typology and the Case of Solar Photovoltaic Energy in India. <i>Environmental Innovation and Societal Transitions</i>, 17, 149-165.</p>
08B49AE2	FRASER BIRRELL	P		ACTIVE		27-Aug-2020	26-Aug-2025		<p>*Kemp, G.J., Birrell, F., McCloskey, E.V., Narici, M., Peffers, M.J., Schiaffino, S., Mathers, J.C. (2018). Developing a toolkit for the assessment and monitoring of musculoskeletal ageing. <i>Age and Ageing</i>, 47(1), 1-8.</p> <p>*Kingsbury, S.R., Tharmanathan, P., Keding, A., Ronaldson, S.J., Grainger, A., Wakefield, R.J., ..... Birrell, F. (2018). Hydroxychloroquine Effectiveness in Reducing Symptoms of Hand Osteoarthritis A Randomized Trial. <i>Annals Of Internal Medicine</i>. 168(6).</p>

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0751CF13	FRASER J BUCHANAN	P		ACTIVE		22-May-2020	21-May-2025	<p>*Clarke, S. A., Choi, S. Y., McKechnie, M., Burke, G., Dunne, N., Walker, G., Buchanan, F. (2016). Osteogenic cell response to 3-D hydroxyapatite scaffolds developed via replication of natural marine sponges. Journal of Materials Science: Materials in Med</p> <p>*Zhou, Z., Lennon, A., Cunningham, E., Buchanan, F. (2017). Effects of Poly (epsilon-caprolactone) Coating on the Properties of Three-Dimensional Printed Porous Structures. Journal of the Mechanical Behavior of Biomedical Materials, 70, 68-83.</p> <p>*Wei, H., Menary, G., Buchanan, F.(2020). Experimental characterisation on the behaviour of PLLA for stretch blowing moulding of bioresorbable vascular scaffolds. International Journal of Material</p> <p>*Little, H., Themistou, E., Clarke, S. A., Cunningham, E., &amp; Buchanan, F. (2018). Process-Induced Degradation of Bioresorbable PDLGA in Bone Tissue Scaffold Production. Journal of Materials Science: Materials in</p> <p>*Walsh, P., Matthew Julius, Clarke, S., Fee, K., &amp; Buchanan, F. (2018). Blueprints for the Next Generation of Bioinspired and Biomimetic Mineralised Composites for Bone Regeneration. Marine Drugs, 16(8),</p> <p>PhD, (Univ. of Cambridge, UK), 1990</p>
587CB79E	FRED BOTTING	P		ACTIVE		25-Mar-2021	24-Mar-2026	<p>+Botting, F. (2018). What Was Man...? Reimagining Monstrosity from Humanism to Trashumanism. In Global Frankenstein (pp. 301-317).</p> <p>+Botting, F. (2019) Dark materialism: Gothic objects, commodities and things. In: Hogle, J. E. &amp; Miles, R. (eds.) The Gothic and theory. Edinburgh, UK: Edinburgh University Press. pp. 240 - 259.</p> <p>+Botting, F. (2019) "Flutter, fracture and froth : event, object and act of metaphor in M. John Harrison". In: Bould, M. &amp; Williams, R. (eds.) M John Harrison : critical essays. Canterbury, UK : Glyphi. pp. 231 - 249.</p> <p>@Botting, F. (2018) "Unrealism : critical reflections in popular genre". Genre 51(2) pp. 183 - 207</p> <p>@Botting, F. (2019). Infinite monstrosity: justice, terror and trauma in Frankenstein in Baghdad. Journal of the Fantastic in the Arts, 30(1) 1-30.</p>
57FDB6E0	FRIEDA MARYAM MANGUNSONG	P		ACTIVE		25-Mar-2021	24-Mar-2026	<p># Fasya, S., Martha, E., Pratomo, H., Mangunsong, F. M (2019) Reproductive Health for Adolescents With Intellectual Disabilities: The Implementation of A Psychoeducation Module For Special Education Teachers In Bandung City, Indonesia. Indian Journal of</p> <p># Kurniawati, F., de Boer, A.A., Minnaert, A.E.M.G., Mangunsong, F. M (2017) Evaluating The Effect of A Teacher Training Programme on The Primary Teachers' Attitudes, Knowledge ond Teaching Strategies Regarding Special Educational Needs Educational Psych</p>



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4D3A5003	FUAD BIN ISMAIL	P		ACTIVE		27-Aug-2020	26-Aug-2025	HEALTH	*Abdullah, S.N.H.S., Bohani, F.A., Nayef, B.H., Sahran, S., Al Akash, O., Hussain, R.I., Ismail, F. (2016). Round Randomized Learning Vector Quantization for Brain Tumor Imaging. Computational And *Yoshino, T., Arnold, D., Taniguchi, H., Pentheroudakis, G., Yamazaki, K., Xu, R.H., Kim, T.W., Ismail, F., Douillard, J.Y. (2018). Pan-Asian adapted ESMO consensus guidelines for the management of patients with metastatic colorectal cancer: a JSMO-ESMO i *Saad, M., Alip, A., Lim, J., Abdullah, M.M., Chong, F.L.T., Chua, C.B., Ismail, F. (2019). Management of advanced prostate cancer in a middle-income country: realworld consideration of the Advanced Prostate Cancer Consensus Conference 2017. BJU Internati FRCR (The Royal College of Radiologists, UK; 1996) *Lew, Y.L, Ismail, F., Abdul Aziz, S.A., Shah, N.M. (2019). Information Received and Usefulness of the Sources of Information to Cancer Patients at a Tertiary Care Centre in Malaysia. Journal Of Cancer *Yahya, N., Chua, X.J., Manan, H.A., Ismail, F. (2018). Inclusion of dosimetric data as covariates in toxicity-related radiogenomic studies. Strahlentherapie Und Onkologie. 194(8). 780-786.
5233D045	FUH-KWO SHIAH	P			NOMINATED	26-Nov-2020	25-Nov-2025	ENVIRONMENTAL SCIENCE	*Chen, T. Y., Lai, C. C., Shiah, F. K., & Gong, G. C. (2020). Dissolved and particulate primary production and subsequent bacterial C consumption in the southern East China Sea of the NW Pacific. Frontiers in Marine Science, 7, Article#713. *Ho, P. C., Chang, C. W., Shiah, F. K., Wang, P. L., Hsieh, C. H., & Andersen, K. H. (2020). Body size, light intensity and nutrient supply determine plankton stoichiometry in mixotrophic plankton food webs. American Naturalist, 195(4), 100-111. *Lu, H. P., Yeh, Y. C., Shiah, F. K., Gong, G. C., & Hsieh, C. H. (2019). Evolutionary constraints on species diversity in marine bacterioplankton communities. ISME Journal, 13(4), 1032-1041. Ho, P. C., Wong, E., Lin, F. S., Sastri, A., Garcia-Comas, C., Okuda, N., Shiah, F. K., Gong, G. C., Yam, R. S. W., & Hsieh, C. H. (2020). Prey stoichiometry and phytoplankton and zooplankton composition influence the production of marine crustacean zoopl Tai, J. H., Chou, W. C., Hung, C. C., Wu, K. C., Chen, Y. H., Chen, T. Y., Gong, G. C., Shiah, F. K., & Chow, C. H. (2020). Short-term variability of biological production and CO2 system in the shallow and deep water areas of the northern South China Sea:
E0B33F8D	G. PUGAZHENTHI	P		ACTIVE		22-Apr-2021	21-Apr-2026		Goswami, L., Kumar, R. V., & Pakshirajan, K., & Pugazhenth, G. (2019). A novel integrated biodegradation-microfiltration system for sustainable wastewater treatment and energy recovery. Journal of Hazardous

									<p>Kundu, D., Chakma, S., Pugazhenth, G., &amp; Banerjee, T. (2019). Reactive insights into the hydrogen production from ammonia borane facilitated by phosphonium based ionic liquid. <i>Korean Journal of Chemical Engineering</i>, 36(3), 456-467.</p> <p>Kundu, D., Chakma, S., Saikrishnan, S., Pugazhenth, G., &amp; Banerjee, T. (2019). Molecular Modeling and Experimental Insights for the Dehydrogenation of Ethylene Diamine Bisborane using Hydrogen Sulfate based Ionic Liquid. <i>Journal of Industrial and Engineer</i></p> <p>Paul, T., Baskaran, D., Pakshirajan, K., &amp; Pugazhenth, G. &amp; Pugazhenth, G. (2019). Continuous bioreactor with cell recycle using tubular ceramic membrane for simultaneous wastewater treatment and bio-oil production by oleaginous <i>Rhodococcus opacus</i>. <i>Chem</i></p> <p>Purnima, M., Manikandan, N. A., Pakshirajan, K., &amp; Pugazhenth, G. (2020). Recovery of microalgae from its broth solution using kaolin based tubular ceramic membranes prepared with different binders. <i>Separation and Purification Technology</i>, 250, Article#11</p>
B1DB11A1	GÁBOR SZEDERKÉNYI	P		ACTIVE		27-Jan-2022	26-Jan-2027	COMPUTER SCIENCE	<p>*Acs, B., Szederkenyi, G., &amp; Cserscik, D. (2017). A New Efficient Algorithm for Determining All Structurally Different Realizations of Kinetic Systems. <i>MatchCommunications In Mathematical and In</i></p> <p>*Craciun, G., Johnston, M. D., Szederkényi, G., Tonello, E., Tóth, J., &amp; Yu, P. Y. (2019). Realizations of kinetic differential equations. <i>Mathematical Biosciences and Engineering</i>, 17(1), 862-892.</p> <p>*Lipták, G., Hangos, K. M., &amp; Szederkényi, G. (2021). Stabilizing feedback design for time delayed polynomial systems using kinetic realizations. <i>European Journal of Control</i>, 57, 163-171.</p> <p>*Péni, T., Csutak, B., Szederkényi, G., &amp; Röst, G. (2020). Nonlinear model predictive control with logic constraints for COVID-19 management. <i>Nonlinear Dynamics</i>, 102(4), 1965-1986.</p> <p>*Ács, B., Szlobodnyik, G., &amp; Szederkényi, G. (2018). A computational approach to the structural analysis of uncertain kinetic systems. <i>Computer Physics Communications</i>, 228, 83-95.</p>
0B763DCE	GABRIELE CENTI	P		ACTIVE		28-Oct-2021	27-Oct-2026		<p>* Centi, G., &amp; Perathoner, S. (2020). Chemistry and energy beyond fossil fuels. A perspective view on the role of syngas from waste sources. <i>Chemistry Letters</i>, 49, 1-13.</p> <p>* Chen, S., Perathoner, S., Ampelli, C., Wei, H., Abate, S., Zhang, B., &amp; Centi, G. (2020). Enhanced performance in the direct electrocatalytic synthesis of ammonia from N<sub>2</sub> and H<sub>2</sub>O by an in-situ electrochemical activation of CNT-supported iron oxide na</p> <p>* Mebrahtu, C., Perathoner, S., Giorgianni, G., Chen, S., Centi, G., Krebs, F., Palkovits, R., &amp; Abate, S. (2019). Deactivation mechanism of hydrotalcite-derived Ni–AlO<sub>x</sub> catalysts during low-temperature CO<sub>2</sub> methanation via Ni-hydroxide formation and t</p> <p>* Saboo, T., Tavella, F., Ampelli, C., Perathoner, S., Genovese, C., Marepally, B. C., Veyre, L., Quadrelli, E. A., &amp; Centi, G. (2018). Water splitting on 3D-type meso/macro porous structured photoanodes based on Ti mesh. <i>Solar Energy Materials and Sola</i></p> <p>* Heard, C. J., Čejka, J., Opanasenko, M., Nachtigall, P., Centi, G., &amp; Perathoner, S. (2019). 2D oxide nanomaterials to address the energy transition and catalysis. <i>Advanced Materials</i>, 31(3)</p>
09E28122	GAMZE OZEL KADILAR	P		ACTIVE		16-Dec-2021	15-Dec-2026	STATISTICS	<p>*Cai, J. J., Wan, P., &amp; Ozel, G. (2021). Parametric and non-parametric estimation of extreme earthquake event: The joint tail inference for mainshocks and aftershocks. <i>Extremes</i>, 24(2), 199-214.</p> <p>*Cekim, H. O., Güney, C. O., Şentürk, Ö., Özel, G., &amp; Özkan, K. (2021). A novel approach for predicting burned forest area. <i>Natural Hazards</i>, 105(2), 2107-2204.</p>

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ED0D6B25	GARY H. BISCHOF	P			NOMINATED			SOCIAL WORK AND COUNSELING	
2966C8DF	GEORG ZOIDL	P		ACTIVE		27-Aug-2020	26-Aug-2025		<p>Peimani, A.R., Zoidl, G., and Rezaei, P. (2017). A microfluidic device for quantitative investigation of zebrafish larvae's rheotaxis. <i>Biomedical Microfluidics</i>, 10(4).</p> <p>*Siu, R.C.E., Smirnova, E., Brown, C.A., Zoidl, C., Spray, D.C., Donaldson, L.W., Zoidl, G. (2016). Structural and Functional Consequences of Connexin 36 (Cx36) Interaction with Calmodulin. <i>Frontiers In Molecular Biosciences</i>, 3(10), 107.</p> <p>*Timonina, K., Kotova, A., Zoidl, G. (2020). Role of an Aromatic-Aromatic Interaction in the Assembly and Trafficking of the Zebrafish Panx1a Membrane Channel. <i>Biomolecules</i>, 10(2).</p> <p>*Khalili, A., Peimani, A.R., Safarian, N., Youssef, K., Zoidl, G., Rezaei, P. (2019). Phenotypic chemical and mutant screening of zebrafish larvae using an on-demand response to electric stimulation. <i>Integrative Biology</i>, 11(10), 1901001.</p> <p>*Greb, H., Klaassen, L.J., Schultz, K., Kamermans, M., Zoidl, G., Weiler, R., JanssenBienhold, U. (2018). An Alternative Splice Variant of Zebrafish Cx52.6 is Expressed in Retinal Horizontal Cells. <i>Neuroscience</i>, 388, 191-204.</p> <p>PhD (University of Essen, Germany; 1991)</p>
4BD8CCAA	GEORGE C S LIN	P		ACTIVE		28-Oct-2021	27-Oct-2026		<p>*Jiang, Ronghao and Lin, George C.S. (2021). Placing China's Land Marketization: The State, Market and Land Development in Chinese Cities. <i>Land Use Policy</i>, 87 <a href="https://10.1016/j.landusepol.2019.104035">https://10.1016/j.landusepol.2019.104035</a></p> <p>*Lin, George C. S. and Xu, Z. (2019). Remaking China's Urban Space of the Spectacle: Mega-events, Temporary Growth, and Uneven Spatial Transformation in Shanghai. <i>Geoforum</i>, 102, 126-136. DOI: <a href="https://doi.org/10.1016/j.geoforum.2019.04.010">https://doi.org/10.1016/j.geoforum.2019.04.010</a></p> <p>*Lin, George C. S. and Zhang, Amy Y. M. (2017) China's Metropolises in Transformation: Neoliberalizing Politics, Land Commodification, and Uneven Development in Beijing. <i>Urban Geography</i>, 38(5), 643-665. DOI: 10.1080/02723638.2016.1139407</p> <p>*Lin, George C.S. (2021) Drawing up the Missing Link: State-Society Interplay and the Remaking of Urban Landscapes in Chinese Cities. <i>Environment and Planning A Economy and Space</i>, 53(5), 917-93</p> <p>*Zhou, Y., Lin, George C. S. and Zhang, J. (2019). Urban China Through the Lens of Neoliberalism: Is a Conceptual Twist Enough? <i>Urban Studies</i>, 56(1), 33-43. DOI: 10.1177/0042098018775367</p>
0439F185	GEORGE OFORI	P		ACTIVE		22-May-2020			<p>*El-Abidi, K. M. A., Ofori, G., Zakaria, S. A. S., &amp; Aziz, A. R. A. (2019). Using prefabricated building to address housing needs in Libya: A study based on local expert perspectives. <i>Arabian Journal for Science and Engineering</i>, 43(1), 1-10.</p> <p>*El-Abidi, K. M. A., Ofori, G., Zakaria, S. A. S., Mannan, M. A., &amp; Abas, N. F. (2019). Identifying and evaluating critical success factors for industrialized building systems implementation: Malaysia study. <i>Arabian Journal for Science and Engineering</i>, 44(1), 1-10.</p> <p>*Dias, W. P. S., Chandratilake, S. R., &amp; Ofori, G. (2017). Dependencies among environmental performance indicators for buildings and their implications. <i>Building and Environment</i>, 123, 101-108.</p>

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3ABAA1B9	GEORGIA CHENEVIX-TRENCH	P		ACTIVE		27-Aug-2020	26-Aug-2025		<p>*Fachal, L., Allen, J., Chenevix-Trench, G., Simard, J., Kraft, P., Easton, D.F., Dunning, A. (2018). Fine-mapping analysis of 158 breast cancer risk loci from OncoArray data. <i>European Journal Of Human Genetics</i>. 26(S). 64-</p> <p>*Feng, H.L., Gusev, A., Pasaniuc, B., Chenevix-Trench, G., Zheng, W., Kraft, P., Jiang, X. (2020). Transcriptome-wide association study of breast cancer risk by estrogen-receptor status. <i>Genetic Epidemiology</i>. 44(5).</p> <p>Fonseca, M.A.S., Amos, C.I., Carney, M.E., Chenevix-Trench, G., Choi, J., Doherty, J.A. etc. (2019). Genome-wide association studies identify susceptibility loci for epithelial ovarian cancer in east Asian women. <i>Gynecologic Oncology</i>. 153(2). 343- 355.</p> <p>Chenevix-Trench, G., Chang-Claude, J., Schmidt, M.K., Hall, P., etc. (2019). Associations of obesity and circulating insulin and glucose with breast cancer risk: a Mendelian randomization analysis. <i>International Journal Of Epidemiology</i>. 48(3). 795- 806.</p> <p>*Escala-Garcia, M., Chenevix-Trench, G., Bader, G.D., Dork, T., Easton, D.F., Canisius, S., Schmidt, M.K. (2020). A network analysis to identify mediators of germline-driven differences in breast cancer prognosis. PhD (Medical College of Virginia, USA; 1985)</p>
2D0323E5	GERALD MÜNCH	P						MEDICINE	
AA560E8E	GERHARD A. HOLZAPFEL	P				26-Nov-2020	25-Nov-2025	ENGINEERING AND ENGINEERING TRADES	<p>*Budday, S., Sarem, M., Starck, L., Sommer, G., Pfefferle, J., Phunchago, N., ... &amp; Holzapfel, G. A. (2020). Towards microstructure-informed material models for human brain tissue. <i>Acta Biomaterialia</i>, 104, 53-65.</p> <p>*Comellas, E., Budday, S., Pelteret, J. P., Holzapfel, G. A., &amp; Steinmann, P. (2020). Modeling the porous and viscous responses of human brain tissue behavior. <i>Computer Methods in Applied Mechanics and</i></p> <p>Anssari-Benam, A., Tseng, Y. T., Holzapfel, G. A., &amp; Bucchi, A. (2020). Ratedependent mechanical behaviour of semilunar valves under biaxial deformation: From quasi-static to physiological loading rates. <i>Journal of the Mechanical Behavior of Biomedical Ma</i></p> <p>Holzapfel, G. A., &amp; Ogden, R. W. (2020). An arterial constitutive model accounting for collagen content and cross-linking. <i>Journal of the Mechanics and Physics of Solids</i>, 136,.</p> <p>Zhang, W., Capilnasiu, A., Sommer, G., Holzapfel, G. A., &amp; Nordsletten, D. A. (2020). An efficient and accurate method for modeling nonlinear fractional viscoelastic biomaterials. <i>Computer Methods in Applied Mechanics and Engineering</i>, 362,.</p>
D9AFDDBA	GERRY MCKENNA	P		ACTIVE		25-Jun-2020			<p>*Jordão, H. W., Coleman, H. G., Kunzmann, A. T., &amp; Mckenna, G. (2020). The association between erosive toothwear and gastro-oesophageal reflux-related symptoms and disease: A systematic review and meta-analysis. <i>Journal of Dentistry</i>, 95, 103284.</p> <p>*Semple, C. J., Rutherford, H., Killough, S., Moore, C., &amp; Mckenna, G. (2019). Longterm impact of living with an obturator following a</p>

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57898CB2	GIANCARLO CRAVOTTO	P		ACTIVE		22-Jul-2021	21-Jul-2026	CHEMICAL AND PROCESS	Gunjević, V., Grillo, G., Carnaroglio, D., Binello, A., Barge, A., & Cravotto, G. (2021). Selective recovery of terpenes, polyphenols and cannabinoids from Cannabis sativa L. inflorescences under microwaves. Industrial Crops and Products, 162, 113247. Henary, M., Kananda, C., Rotolo, L., Savino, B., Owens, E. A., & Cravotto, G. (2020). Benefits and applications of microwave-assisted synthesis of nitrogen containing heterocycles in medicinal chemistry. RSC Advances, 10(24), 14170- 14197. Manuela, P., Drakula, S., Cravotto, G., Verpoorte, R., Hruškar, M., Redovniković, I. R., & Radošević, K. (2020). Biological activity and sensory evaluation of cocoa by-products NADES extracts used in food fortification. Innovative Food Science & Emerging Menzio, J., Binello, A., Barge, A., & Cravotto, G. (2020). Highly-Efficient Caffeine Recovery from Green Coffee Beans under Ultrasound-Assisted Wu, Z., Xue, Y., He, X., Li, Y., Yang, X., Wu, Z., & Cravotto, G. (2020). Surfactants-assisted preparation of BiVO4 with novel morphologies via microwave method and CdS decoration for enhanced photocatalytic properties. Journal of Hazardous Materials, 387
6715D206	GILL ROWLAND	P		ACTIVE		27-Aug-2020	26-Aug-2025		*Rowlands, G., Shaw, A., Jaswal, S., Smith, S., Harpham, T. (2017). Health literacy and the social determinants of health: a qualitative model from adult learners. Health Promotion International. 32(1). 130-138. *Campbell, P., Lewis, M., Chen, Y., Lacey, R.J., Rowlands, G., Protheroe, J. (2019). Can patients with low health literacy be identified from routine primary care health records? A cross-sectional and prospective analysis. *Nutbeam, D., Levin-Zamir, D., Rowlands, G. (2017). Health Literacy in Context. International Journal Of Environmental Research And Public Health, 14(10), 1153. *Rowlands, G., Tabassum, B., Campbell, P., Stobbart, L., Thomson, R., WardleMcLeish, M., Protheroe, J. (2020). The Evidence-Based Development of an Intervention to Improve Clinical Health Literacy Practice. International Journal Of Environmental Research *Rowlands, G., Whitney, D., Moon, G. (2018). Developing and Applying Geographical Synthetic Estimates of Health Literacy in GP Clinical Systems. International Journal Of Environmental Research And Public Health, 15(10), 2113. MD (University of London, UK; 2003)
4BCD2C4B	GIRISH KUMAR	P		ACTIVE		30-Apr-2020			*H. Kumar and G. Kumar, (2019). Monopulse comparators, IEEE Microwave Magazine, 20(3), 13-18 *R. Chopra and G. Kumar, (2019). Series and Corner Fed Planar Microstrip Antenna Arrays, IEEE Transactions on Antennas and Propagation, 67(6), 4275-4279. *R. Chopra and G. Kumar, (2019). Series fed binomial microstrip antenna arrays with extremely low side lobe level, IEEE Transactions on Antennas and Propagation, 67(6), 4275-4279.

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66A3E521	GITA MISHRA	P		ACTIVE		25-Mar-2021	24-Mar-2026	HEALTH	Adane, A.A., Dobson, A., Tooth, L., Mishra, G.D. (2018). Maternal preconception weight trajectories are associated with offsprings' childhood obesity. International Journal of Obesity. 42(7). 1265-1274. Araujo, J., Ramos, E., Mishra, G.D., Severo, M. (2019). The use of weight adjusted for height rather than body mass index to assess growth trajectory: Results from a population-based cohort. Statistics in Gete, D.G., Waller, M., Mishra, G.D. (2021). Pre-pregnancy diet quality and its association with offspring behavioral problems. European Ribeiro, L.W., Moss, K.M., Mishra, G.D. (2020). Dietary patterns and allergy in children aged 5-12 years in Australia: Findings from the Mothers and Their Children's Health study. Allergology International. Stephenson, J., Heslehurst, N., Hall, J., Schoenaker, D.A.J.M. Hutchinson, J., Cade, J.E., .... Mishra, G.D. (2020). Before the beginning: nutrition and lifestyle in the preconception period and its importance for future health. LANCET. 391(10132). 1830-184
8E3A1758	GOODARZ AHMADI	P		ACTIVE		23-Jul-2020	22-Jul-2025	MECHANICS AND METAL WORK	* Hosseini, S.H., Rezaei, M. J., Bag-Mohammadi, M., Zendeheboudi, A., Ahmadi, G. (2019) Prediction of frost layer over flat plates under natural and forced convection conditions using intelligent and least-square fitting approaches. *Setarehshenas, N., Hosseini, S.H., Ahmadi, G. (2018) Optimization and Kinetic Model Development for Photocatalytic Dye Degradation. Arabian Journal for Science and Engineering, 43 (11), 5785-579. *Haddadi, M.M., Hosseini, S.H., Rashtchian, D., Ahmadi, G. (2020) CFD modeling of immiscible liquids turbulent dispersion in Kenics static mixers: Focusing on droplet behavior, Chinese Journal of Chemical Engineering, 28 (2), 348-361. *Hosseinie, R., Roohi, R., Ahmadi, G. (2020) Parametric study and performance analysis of a swinging sail wind machine. Energy *Fattahi, M., Hosseini, S. H., Ahmadi, G., Parvareh, A. (2019) Numerical simulation of heat transfer coefficient around different immersed bodies in a fluidized bed containing Geldart B particles. International Journal of Heat and Mass Transfer, 141, 353- Purdue University, U. S. A.
894195C8	GOOLAM HUSSEIN RASSOOL	P		ACTIVE		16-Dec-2021	15-Dec-2026	PSYCHOLOGY	* Pereira, SCC; Andreto, LM; Souza, AI; Frazdo, ID; Rassool, GH & Pillon, SC (2018). Knowledge and Perceptions of Undergraduate Nurses towards the Use of Cocaine (Smoked) in a Brazilian Context . Archives of Psychiatric Nursing, 32(3), 348-352. * Pillon, SC ; Vedana, KGG ; Teixeira, JA; dos Santos, LA; de Souza, RM; Diehl, A; Rassool, GH & Miasso, AI (2019). Depressive symptoms and factors associated with depression and suicidal behavior in substances user in treatment: Focus on suicidal behav * Pillon, SC; Domingos, JBC; Pegoraro, NPJ; de Almeida, MFR; Moreira, DD; Rassool, GH & dos Santos, MA. (2017). Health Behaviours Among Users of Drugs: in a Brazilian Sample, International Journal of Mental + Rassool, G.H. (2021). Islamic Psychology -Ilm An-Nafs: Tradition in Human Behaviour and Experience from an Islamic Perspective. Oxford:

E5674BAC	GORAZD STUMBERGER	P			NOMINATED	17-Dec-2020	16-Dec-2025		<p>*Plantič, Ž., Marčič, T., Beković, M., &amp; Štumberger, G. (2019). Sensorless PMSM Drive Implementation by Introduction of Maximum Efficiency Characteristics in Reference Current Generation. <i>Energies</i>, 12(18), 3502.</p> <p>*Štumberger, G., Štumberger, B., &amp; Marčič, T. (2019). Magnetically Nonlinear Dynamic Models of Synchronous Machines and Experimental Methods for Determining Their Parameters. <i>Energies</i>, 12(18), 3519.</p> <p>Belič, E., Lukač, N., Deželak, K., Žalik, B., &amp; Štumberger, G. (2017). GPU-based online optimization of low voltage distribution network operation. <i>IEEE Transactions on Smart Grid</i>, 8(3), 1460-1468.</p> <p>Lukač, N., Špelič, D., Štumberger, G., &amp; Žalik, B. (2020). Optimisation for large-scale photovoltaic arrays' placement based on Light Detection and Ranging data. <i>Applied Energy</i>, 263, 114592.</p> <p>Polajžer, B., Pintarič, M., Rošar, M., &amp; Štumberger, G. (2019). Protection of MV closed-loop distribution networks with Bi-directional overcurrent relays and goose communications. <i>IEEE Access</i>, 7, 165884-165896.</p>
4D115711	GUAN YI	P		ACTIVE		30-Sep-2021	29-Sep-2026		<p>* Fu, W., Wang, W., Yuan, L., Lin, Y., Huang, X., Chen, R., ... Guan, Y &amp; Xia, N. (2021). A SCID mouse-human lung xenograft model of SARS-CoV2 infection. <i>Theranostics</i>, 11(13), 6607-6615</p> <p>* Lam, T. T. Y., Jia, N., Zhang, Y. W., Shum, M. H. H., Jiang, J. F., Zhu, H. C., ... Guan, Y &amp; Cao, W. C. (2020). Identifying SARS-CoV-2-rel</p> <p>* Wang, L. G., Lam, T. T. Y., Xu, S., Dai, Z., Zhou, L., Feng, T., ... Guan, Y &amp; Yu, G. (2020). Treeio: an R package for phylogenetic tree input and output with richly annotated and associated data. <i>Molecular Biology and Evolution</i>, 37(2), 599-603</p> <p>* Wu, Y., Huang, X., Yuan, L., Wang, S., Zhang, Y., Xiong, H., ... Guan, Y &amp; Xia, N. (2021). A recombinant spike protein subunit vaccine confers protective immunity against SARS-CoV-2 infection and transmission in hamsters. <i>Science Translational Medicine</i>.</p> <p>* Yuan, L., Zhu, H., Zhou, M., Ma, J., Chen, R., Chen, Y., ... Guan, Y &amp; Xia, N. (2021). Gender associates with both susceptibility to infection and pathogenesis of SARS-CoV-2 in Syrian hamster. <i>Signal transduction and targeted therapy</i>, 6(1)</p>
698D9856	GYU MYOUNG LEE	P			NOMINATED			COMPUTER SCIENCE	
0EE0C586	HAENG MUK CHO	P		ACTIVE		30-Apr-2020			<p>* Mahla, S. K., Dhir, A., Gill, K. J. S., Cho, H. M., Lim, H. C., &amp; Chauhan, B. S. (2018). Influence of EGR on simultaneous reduction of NOx-smoke emissions trade-off under CNG-biodiesel dual fuel engine. <i>Energy</i>, 152,</p> <p>* Goga, G., Chauhan, B. S., Mahla, S. K., &amp; Cho, H. M. (2019). Performance and emission characteristics of diesel engine fueled with rice bran biodiesel and n-butanol. <i>Energy Reports</i>, 5, 78-83.</p> <p>* Roshia, P., Mohapatra, S. K., Mahla, S. K., Cho, H., Chauhan, B. S., &amp; Dhir, A. (2019). Effect of compression ratio on combustion, performance, and emission characteristics of compression ignition engine fueled with palm (B20) biodiesel blend. <i>Energy</i>, 1</p> <p>* Sharma, V., Duraisamy, G., Cho, H. M., &amp; Arumugam, K. (2019). Production, combustion and emission impact of bio-mix methyl ester fuel on a stationary light duty diesel engine. <i>Journal of cleaner (Hanyang University, South Korea)</i></p> <p>* Chauhan, B. S., Singh, R. K., Cho, H. M., &amp; Lim, H. C. (2016). Practice of diesel fuel blends using alternative fuels: A review. <i>Renewable and Sustainable Energy Reviews</i>, 59, 1358-1368.</p>

22AF8972	HAFIED CANGARA	P		ACTIVE		26-Aug-2021	25-Aug-2026		@ Ardiansyah, A., Cangara, H., & Unde, A. A. (2019). Kepala desa dan kearifan lokal studi tentang kemampuan para calon kepala desa dalam menjalin komunikasi sosial dengan warga pada pilkades di tiga desa kabupaten majene. Kareba: Jurnal Ilmu Komunikasi
									@ Sam Giu, I., Cangara, H., & Iqbal, M. (2019). Pemberdayaan humas SKPD dalam menunjang empat program unggulan pemerintah provinsi Gorontalo. Medialog: Jurnal Ilmu Komunikasi, 2(1), 64 - 73.
									@ Tahir, A., Cangara, H., & Arianto, A. (2020). Komunikasi dakwah da'i dalam pembinaan komunitas mualaf di kawasan pegunungan Karomba kabupaten Pinrang. Jurnal Ilmu Dakwah, 40(2), 155 - 167.
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91A9034B	HAILONG WANG	P							
956888C7	HAILONG WONG	P							
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B70CFAD7	HAIM HILMAN ABDULLAH	P		ACTIVE		23-Jul-2020	22-Jul-2025		<p>#Ali, G.A., Hilman, H. and Gorondutse, A.H. (2020). Effect of entrepreneurial orientation, market orientation and total quality management on performance: Evidence from Saudi SMEs.</p> <p>#H Hilman, A Abubakar. (2019). Establishing a highly competitive university: a strategic management perspective. <i>Journal of Global Business</i>, 12(3), 3-10.</p> <p>*A Abubakar, H Hilman, N Kaliappen. (2018). New tools for measuring global academic performance. <i>SAGE Open</i>. 8(3), 2158244018790787</p> <p>*Kaliappen, N. and Hilman, H. (2017). Competitive strategies, market orientation types and innovation strategies: finding the strategic fit. <i>World Journal of Entrepreneurship, Management and Sustainable Development</i>, 13(1), 1-10.</p> <p>+HH Abdullah, N Kaliappen. (2017). Strategy execution for performance excellence. <i>Sintak IJIM Proce</i></p>
C01F0ACB	HAIRUL NIZAM ISMAIL	P		ACTIVE		25-Mar-2021	25-Mar-2026		<p># Hadie, S.N.H., Hassan, A., Mohd Ismail, Z.I., Ismail, H. N, Talip, S.B., Abdul Rahim, A.F.(2018) Empowering Students' Minds Through A Cognitive Load Theory-Based Lecture Model: A Metacognitive Approach. <i>Innovations in Education and Teaching Internati</i></p> <p># Ismail, H.N., Khairani, A.Z., Syed Abdullah, S.M., Mustafa, Z., Zulkafli, S.A. (2019). The Effect of Road Safety Education On Knowledge, Attitude and Perceived Behavioural Control Regarding Road Safety Among Malaysian School Students. <i>Universal Journa</i></p> <p># Kuldás, S., Hashim, S., Ismail, H. N (2017) How do students shift from task-related to task-unrelated thoughts?   ¿Cómo cambian los estudiantes de pensamientos relacionados con la tarea a pensamientos no relacionados?. <i>Anales de Psicología</i>, 2017, 33(</p> <p># Skevington, S.M., Bartos, M., Bonicato, S., ...Saxena, S., Underwood, L. (2020). Is Culture Important to the Relationship Between Quality of Life and Resilience? <i>Global Implications for Preparing Communities for Environmental and Health Disasters</i>. Fro</p> <p>#Tan, T. G., Ismail, H. N., &amp; Ooi, A. E. (2016). Exploratory Factor Analysis: Blended Motivation of Malay Students Learning Mandarin as a Foreign Language. <i>Pertanika Journal of Social Science &amp; Humanity</i>. 24 (3): 1011</p>
C593C4F0	HAMDY MOHAMED MOHAMED ABDELRAHMAN	P		ACTIVE		28-Oct-2021	27-Oct-2026	CHEMISTRY	<p>*El-Sherief, H. A. M., Youssif, B. G. M., Abdelazeem, A. H., Abdel-Aziz, M., &amp; AbdelRahman, H. M. (2019). Design, synthesis and antiproliferative evaluation of novel 1,2,4- triazole/schiff base hybrids with EGFR and B-RAF inhibitory activities. <i>Anti-Canc</i></p> <p>*El-Sherief, H. A. M., Youssif, B. G. M., Abbas Bukhari, S. N., Abdelazeem, A. H., AbdelAziz, M., &amp; Abdel-Rahman, H. M. (2018). Synthesis, anticancer activity and molecular modeling studies of 1,2,4-triazole derivatives as EGFR inhibitors. <i>European Journa</i></p> <p>*El-Sherief, H. A. M., Youssif, B. G. M., Bukhari, S. N. A., Abdel-Aziz, M., &amp; AbdelRahman, H. M. (2018). Novel 1,2,4-triazole derivatives as potential anticancer agents: Design, synthesis, molecular docking and mechanistic studies. <i>Bioorganic Chemistry</i>,</p> <p>Abd El-Aleam, R. H., George, R. F., Hassan, G. S., &amp; Abdel-Rahman, H. M. (2020). Synthesis of 1,2,4-triazolo[1,5-a]pyrimidine derivatives: Antimicrobial activity, DNA Gyrase inhibition and molecular docking. <i>Bioorganic Chemistry</i>, 94, Article#103411.</p>

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PLT4107	HAMID JAN BIN JAN MOHAMED	P		ACTIVE		24-Feb-2022	23-Feb-2027	<p>Beng-In Loh, S. Daniel Robert S, Hamid Jan JM. (2013) Plasma adiponectin concentrations are associated with dietary glycemix index in patients with type 2 diabetes. Asia Pacific Journal of Clinical Nutrition.</p> <p>Hui Chin K, Daniel Robert S, Hamid Jan JM. (2013) Effect of Ethnicity, Diet and Physical Activity on Plasma Adiponectin Concentration in Multiethnic Malaysian with Type 2 Diabetes. International Journal of Endocrinology and Metabolism. 11(3): 167-174</p> <p>See-Ling Loy, Sirajudeen KNS, Hamid Jan JM. (2013). Increase in Maternal Adiposity and Poor Lipid Profile is Associated with Oxidative Stress Markers During Pregnancy. Preventive Medicine. 57: S41-S44</p> <p>JM Hamid Jan, Angela Rowan, Bertham Fong &amp; See-Ling Loy. (2014). Maternal serum and human milk vitamin D levels: Findings from the Universiti Sains Malaysia Pregnancy Cohort Study. PLOS ONE. 9(7): e100705. doi:10.1371/journal.pone.0100705</p> <p>JM Hamid Jan, RWK Yap, SL Loy, S Norris, R Biesma &amp; J Aagaard-Hansen. (2015) Prevalence Rates and Determinants of Overweight, Obesity and Type 2 Diabetes in adults in Malaysia. Asia Pacific Journal</p>
10B7C853	HAMZA ABEED AL-KAREEM HAMAD	P		ACTIVE		27-Jan-2021	26-Jan-2026	<p>#Hammad, H. A. A.(2020), Organ Donation from People with Disabilities Comparative Study of Islamic Jurisprudence and Arab Laws, Journal of Islamic Studies, 34(4), 89-99</p> <p>*Hammad, H. A. A (2019). Sex Change In Islamic Jurisprudence (Fiqh) UAE Law: A Juristic Analysis, MEDICINE, LAW &amp; SOCIETY, 12 (2): 79 – 88.</p> <p>+Hammad, H. A. A. (2017) , al-Madkhal ila Fiqh al-Muamalat al-Maliyah Nilai: Penerbit LISIM</p> <p>+Hammad, H. A. A. (2018) , Damj Maharat al-tafkir fi tadrir Usul al-Fiqh. AlShariah UAE: Penerbit University of Shariah</p> <p>Hammad, H. A. A (2018) Three-Parent In Vitro Fertilization (IVF): An Approach to the Position of Muslim Jurisprudence and Arab Laws—Emirati Law as a Model, Issues in Law &amp; Medicine, 33 (2): 163 –</p>
9F1378AA	HAN ZHAN	P		ACTIVE		26-Aug-2021	25-Aug-2026	<p>** Tang, X., Fan, T., Wang, C., &amp; Zhang, H. (2021). Halogen Functionalization in the 2D Material Flatland: Strategies, Properties, and Applications. <i>Chemistry of Materials</i>, 33(11), 4728-4741.</p> <p>** Xu, Y., Shi, X., Zhang, Y., Zhang, H., Zhang, Q., Huang, Z., Zhang, K. (2020). Epitaxial nucleation and lateral growth of high-crystalline black phosphorus films on silicon. <i>Nature communications</i>, 11(1)</p> <p>** Zhao, J., Zhu, J., Cao, R., Wang, H., Guo, Z., Sang, D. K., Zhang, H. (2019). Liquefaction of water on the surface of anisotropic two-dimensional atomic layered black phosphorus. <i>Nature communications</i>, 10(1), 1-7.</p> <p>* Dong L, Huang WC, Chu HW, Li Y, Wang YZ, Zhao SZ, Li GQ, Zhang, H&amp; Li DC.(2020).Passively Q-switched near-infrared lasers with bismuthene quantum dots as the saturableabsorber. <i>Optics and Laser Technology</i>, 124, 106511.</p> <p>* Qiu, M., Singh, A., Wang, D., Qu, J., Swihart, M., Zhang, H., Prasad, P. N. (2019). Biocompatible and biodegradable inorganic nanostructures for nanomedicine: silicon and black phosphorus. <i>Nano Today</i>, 25, 135-155.</p>
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1668944A	HANG SU	P		ACTIVE		25-Mar-2021	24-Mar-2026		<p>*Hunston, S. &amp; Su, H. (2019). Patterns, constructions and local grammar: A case study of 'evaluation'. <i>Applied Linguistics</i>, 40(4), 567–593</p> <p>*Su, H. &amp; Hunston, S. (2019). Adjective complementation patterns and JUDGEMENT: Aligning lexical-grammatical and discourse-semantic approaches in appraisal research. <i>Text &amp; Talk</i>, 39(3), 415–439</p> <p>*Su, H. &amp; Hunston, S. (2019). Language patterns and ATTITUDE revisited: Adjective patterns, Attitude and Appraisal. <i>Functions of Language</i>, 36(2), 212–233</p> <p>*Su, H. &amp; Zhang, L. (2020). Local grammars and discourse acts in academic writing: A case study of exemplification in linguistics research articles. <i>Journal of English for Academic Purposes</i> 43, 1–11</p> <p>*Su, H. (2019). Is a meaning-based grammar of English possible. <i>English Today</i>, 35(4), 53–59</p>
411620E1	HANIF MIAN	P		ACTIVE		28-Oct-2021	27-Oct-2026		<p>* Arif, F., Noor-ul-Amin, M. and Hanif, M. (2020) Joint monitoring of mean and variance under double ranked set sampling using likelihood ratio test statistic. <i>Communications in Statistics - Theory and Methods</i></p> <p>* Javaid, A., Moor-ul-Amin, M. and Hanif, M. (2020) Performance of maximum EWMA control chart in the presence of measurement error using auxiliary information <i>Communications in Statistics - Simulation</i></p> <p>* Qureshi, M .N and Hanif, M. (2021). Generalised estimator for the estimation of clustered population mean in adaptive cluster sampling. <i>Communication in Statistics - Theory and Methods</i>. 50(14),3262-3275.</p> <p>* Sanullah A, Saleem, I, Sat Gupta and Hanif, M. (2020). Mean Estimation with Generalized Scrambling using Two-phase Sampling. <i>Communications in Statistics - Simulation and Computation</i>.</p> <p>* Tayyab, M., Noor-ul-Amin, M. and Hanif, M. (2020). A control chart using quartile pair ranked set sampling for monitoring the process mean. <i>Journal of Statistical theory and practice</i>. 14(1)</p>
E3FD91CA	HANS DE WIT	P		ACTIVE		23-Jul-2020	22-Jul-2025		<p>+ Kara A. Godwin and Hans de Wit. (2019). <i>Intelligent Internationalization: The Shape of Things to Come</i>. Rotterdam, Brill Publishers</p> <p>*Perez-Encinas, A., Rodriguez-Pomeda, J., &amp; de Wit, H. (2020). Factors influencing student mobility: a comparative European study. <i>Studies in International Education</i>, 5(1), 47-64</p> <p>*Unangst, L., &amp; de Wit, H. (2020). Non-profit Organizations, Collaborations, and Displaced Student Support in Canada and the USA: A Comparative Case Study. <i>Higher Education Policy</i>, 33(2), 223-242</p> <p>*Woldegiyorgis, A., Proctor, D., de Wit, H. (2018). Internationalization of Research: Key Considerations and Concerns. <i>Journal of Studies in International Education</i>, 22 (2), 161-176.</p> <p>+Thondhlana, J., Chiyevu Garwe, E., de Wit, H., Gacel-Ávila, J., Futao, H., &amp; Tamrat, W. (2020). The Bloomsbury handbook of the internationalization of higher education in the global south. (J. Thondhlana, E. Chiyevu Garwe, H. de Wit, J. Gacel-Ávila, H. F</p>
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03DF3E50	HAROLD LIU	P			NOMINATED	26-Nov-2020	25-Nov-2020	COMPUTER SCIENCE	<p>*L. Wang, Z. Yu, D. Zhang, B. Guo and C. H. Liu (2019), "Heterogeneous MultiTask Assignment in Mobile Crowdsensing Using Spatiotemporal Correlation. IEEE Transactions on Mobile Computing, 18 (1),84-97.</p> <p>*Lewis Nkenyereye, C. H. Liu, JaeSeung Song, (2019). Towards secure and privacy preserving collision avoidance system in 5G fog based Internet of Vehicles, Future Generation Computer Systems, 95,488-499.</p> <p>*R. Han, C. H. Liu et al., (2019). Workload-Adaptive Configuration Tuning for Hierarchical Cloud Schedulers, IEEE Transactions on Parallel and Distributed Systems, 30(12),2879-2895.</p> <p>C. H. Liu, Z. Dai, Y. Zhao, J. Crowcroft, D. O. Wu and K. Leung (2019), Distributed and Energy-Efficient Mobile Crowdsensing with Charging Stations by Deep Reinforcement Learning, IEEE Transactions on Mobile Computing.</p> <p>R. Han, C. H. Liu,(2019)"Slim ML: Removing Non-Critical Input Data in Largescale Iterative Machine Learning". IEEE Transactions on Knowledge &amp; Data Engineering 1-11, 1-11</p>
4C086BBB	HAROON MOUHAMED BARAKAT	P		ACTIVE		16-Dec-2021	16-Dec-2026	STATISTICS	<p>*Abd Elgawad, M. A., Barakat, H. M., Xiong, S., &amp; Alyami, S. A. (2021). Information measures for generalized order statistics and their concomitants under general framework from Huang-Kotz FGM Bivariate distribution. Entropy, 23(3), Doi: 10.3390d szx/e230</p> <p>*Alawady, M. A., Barakat, H. M., &amp; Abd Elgawad, M. A. (2021). Concomitants of generalized order statistics from bivariate Cambanis family of distributions under a general setting. Bulletin of the Malaysian Mathematical Sciences Society, 44(5), 3129-3159.</p> <p>*Barakat, H. M., &amp; Husseiny, I. A. (2021). Some information measures in concomitants of generalized order statistics under iterated Farlie-Gumbel-Morgenstern bivariate type. Quaestiones Mathematicae, 44(5), 544-557.</p> <p>*Barakat, H. M., Nigm, E. M., &amp; Harpy, M. H. (2020). Limit theorems for univariate and bivariate order statistics with variable ranks. Statistics, 54(4), 737-755.</p> <p>I. A., Barakat, H. M., &amp; Khan, A. H. (2020). Characterizations through generalized and dual generalized order statistics, with an application to statistical prediction problem. Statistics &amp; Probability Letters, 163, Doi: 10.1016/j.spl.2020.108782.</p>
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DFAEBD9B	HARSH V. PANT	P		ACTIVE		22-Oct-2020	21-Oct-2025		<p>*Harsh V. Pant and A. Biswas, (2018). Rising powers and the global nuclear order: a structural study of India's integration. <i>Third World Quarterly</i>, 39(12), 2210-2254.</p> <p>*Harsh V. Pant and A. Rej (2018). Is India ready for the Indo-Pacific? <i>Washington Quarterly</i>, 41(2), 47 - 61.</p> <p>*Harsh V. Pant and K. Mehta, (2018). India in Chabahar A Regional Imperative. <i>Asian Survey</i>, 58(4), 660 - 678.</p> <p>*Harsh V. Pant and Y. Joshi (2017). Indo-US relations under Modi: the strategic logic underlying the embrace. <i>International Affairs</i>, 93(1), 133 - 146.</p> <p>+Harsh V. Pant (ed.), (2019), <i>New Directions in India's Foreign Policy: Theory and Praxis</i>, Cambridge: Cambridge University Press</p>
54978C49	HAZEL BARRETT	P		ACTIVE		17-Dec-2020	16-Dec-2025		<p>*Barrett, H.R., Bedri, N. &amp; Krishnapalan, N. (2020). The Female Genital Mutilation (FGM) – Migration Matrix: The Case of the Arab League Region. <i>Health Care for Women International</i>, DOI:</p> <p>#Glover, J., Liebling, H.J., Goodman, S. &amp; Barrett, H.R. (2017). The Psychological and Social Impact of Female Genital Mutilation: A Holistic Conceptual Framework. <i>Journal of International Studies</i>, 10(2), 219-238.</p> <p>#Glover, J., Liebling, H.J., Goodman, S. &amp; Barrett, H.R. (2020). Persistence and Resistance of Harmful Traditional Practices (HTPs) Perpetuated against Girls in Africa and Asia. <i>Journal of International Women's Studies</i>, 13(1), 1-15.</p> <p>#Sandhu, K. &amp; Barrett, H.R. (2020). Should I Stay, or Should I Go?: The Experiences of, and Choices Available to Women of South Asian Heritage Living in the UK When Leaving a Relationship of Choice Following Intimate Partner Violence (IPV). <i>Social Science Research</i>, 93, 101322.</p> <p>*Liebling, H.J., Barrett, H.R., Artz, L. (2020). South Sudanese Refugee Survivors of Sexual and Gender-based Violence and Torture: Health and Justice Service Responses in Northern Uganda. <i>International Journal of Environmental Research and Public Health</i>, 17(12), 4382.</p>
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B1843F15	HEMA MASARAPU	P		ACTIVE		30-Sep-2021	29-Sep-2026	BIOLOGY AND BIOCHEMISTRY	<p>*Cai, H., Shukla, S., Wang, C., Masarapu, H., &amp; Steinmetz, N. F. (2019). Heterologous prime-boost enhances the antitumor immune response elicited by plant-virus-based cancer vaccines. <i>Journal of the American Chemical Society</i>, 141(16), 6509-6518.</p> <p>*Konakalla, N. C., Nitin, M., Kaldis, A., Masarapu, H., Carpentier, S., &amp; Voloudakis, A. (2021). dsRNA molecules from the tobacco mosaic virus p126 gene counteract TMV-induced proteome changes at an early stage of infection. <i>Frontiers in Plant Science</i>, 12, 682217.</p>

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8206AA36	HENG CHEW KIAT	P			NOMINATED			MEDICINE	
69C5E8B9	HERI RETNAWATI	P		ACTIVE		24-Mar-2022	23-Mar-2027		<p>#Madya, S., Retnawati, H., Purnawan, A., Putro, N. H. P. S. P., &amp; Apino, E. (2019). The equivalence of TOEP forms. <i>Teflin Journal</i>, 30(1), 88-104</p> <p>#Retnawati, H. &amp; Wulandari, N.F. (2019). The Development of Students' Mathematical Literacy Proficiency, <i>Problems of Education in the 21st Century</i>, 7(4), 693-714</p> <p>#Zurqoni, Retnawati, H., Arlinwibowo, J., &amp; Apino, E. (2018). Strategy and Implementation of Character Education in Senior High Schools and Vocational High School. <i>Journal of Social Studies Education Research</i>, 1(1), 1-10</p> <p>) #Andrijati, N., Mardapi, D., Retnawati, H. (2019) The profile of elementary school students' ability in mathematical reasoning. <i>International Journal of Scientific and Technology Research</i>. 9(1), 1-10</p>
9709A139	HERLAMBANG P WIRATRAMAN	P		ACTIVE		22-Jul-2021	21-Jul-2026		<p>#Wiratraman, HP. 2019. The Challenges for Teaching Comparative Law and Socio-Legal Studies at Indonesia's Law Schools, <i>Asian Journal of Law and Economics</i>, 14(1), 63-84</p> <p>*Wiratraman, HP. 2018. Constitutional Court and Democracy in Indonesia, <i>Bijdragen Tot De Taal-Land-En Volkenkunde</i>, 174 (1), 84-87.</p> <p>*Wiratraman, HP. 2020. Law and Politics of Constitutional Courts, Indonesia and the Search for Judicial Heroes, <i>Journal of the Humanities &amp; Social Sciences of Southeast Asia &amp; Oceania / Bijdragen tot de Taal-Land-En Volkenkunde</i>, 176, 410-413.</p> <p>+Wiratraman, H.P. and Shah, Dian A.H. (2019). Indonesia's Constitutional Responses to Plurality. In Jaclyn Neo and Bui Ngoc Son (eds), <i>Pluralist Constitutions in Southeast Asia</i>. Hart Publishing.</p> <p>+Wiratraman, HP (2019), <i>The Administrative Courts: The Quest for Consistency</i>. In Melissa Crouch (ed), <i>The Politics of Court Reform: Judicial Change and the Legal Culture in Indonesia</i>. Cambridge University Press.</p>
4CA6DB9C	HERMIN INDAH WAHYUNI	P		ACTIVE		28-Oct-2021	27-Oct-2026		<p>#Fitrah, A. A., Wahyuni, H. I., &amp; Putra, I. G. N. (2019). Social Media &amp; Organizational Management of Contemporary Socio-Cultural Movement: An Instrumental Case Study of Akademi Berbagi in Indonesia. <i>Romanian Journal of Communication and Public Relation</i>, 1(1), 1-10</p> <p>#Handaka, T., Wahyuni, H. I., Sulastri, E., &amp; Wiryono, P. (2019). Changing Communication Systems and Information Flows: A Case Study of Increasing Regional Autonomy and Decreasing Centralized Power in A Goat Farming in Purworejo Regency, Central Java, <i>Journal of Social Studies Education Research</i>, 1(1), 1-10</p> <p>#Syahputra, I. (2018). New media, new relations: Cyberstalking on Social Media in the Interaction of Muslim Scholars and the Public in West Sumatra, Indonesia. <i>Jurnal Komunikasi: Malaysian Journal of Communication</i>, 14(1), 1-10</p> <p>#Wahyuni, H. I., &amp; Haryadi, F. T. (2020). Haze Disaster Discourses in Local Indonesian Media: Examining Niklas Luhmann's Perspective on Ecological Communication. <i>Asia-Pacific Social Science Review</i>, 20(1), 1-10</p>

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DE8229C4	HESHAM EL-SAYED	P		ACTIVE		24-Jun-2021	23-Jun-2026	COMPUTER SCIENCE	*A Aliyu, H El-Sayed, AH Abdullah, I Alam, J Li, M Prasad (2019). Video Streaming In Urban Vehicular Environments: Junction-Aware Multipath Approach. <i>Fluctuations</i> , 6 (44), 1230. *H El-Sayed, S Zeadally, D Puthal (2020). Design And Evaluation Of A Novel Hierarchical Trust Assessment Approach For Vehicular Networks. <i>Vehicular Communications</i> , 24, 100227. *H El-Sayed, H Alexander, MA Khan, P Kulkarni, S Bouktif (2020). DyReT: A Dynamic Rule Framing Engine Equipped With Trust Management for Vehicular Networks. <i>IEEE Access</i> , 8, 72757-72767. *H El-Sayed, M Chaqfeh (2019). Exploiting Mobile Edge Computing For Enhancing Vehicular Applications In Smart Cities. <i>Sensors</i> , 19 (5), 1073. H El-Sayed, HA Ignatious, P Kulkarni, S Bouktif (2021). Machine Learning Based Trust Management Framework For Vehicular Networks. <i>Vehicular Communications</i> , 25, 100366.
PLT4392	HIDEKI AOYAMA	P	28-Jan-2016	ACTIVE		24-Mar-2022	23-Mar-2027		*Ogawa, M., Aoyama, H., & Sano, N. (2018). Basic study on automatic determination of injection conditions based on automatic recognition of forming states. <i>Journal of Advanced Mechanical Design Systems and Manufacturing</i> , 12(6). *Sudo, M., & Aoyama, H. (2020). Basic development of data sharing CNC system (Case study on high accuracy machining of characteristic lines). <i>Journal of Advanced Mechanical Design Systems and Manufacturing</i> , 14(6). Misaka, M., & Aoyama, H. (2018). Development of design system for crack patterns on cup surface based on KANSEI. <i>Journal of Computational Design and Engineering</i> , 5(4), 435-441 Nabetani, S., Aoyama, H., Ueda, M., Ogawa, Y., Kobayashi, Y., & Yamazaki, K. (2021). Development of a simulation method for three-dimensional shape generation by femtosecond laser ablation on binderless nano-polycrystalline diamond. <i>Precision Engineering</i> , 67, 100366. Rifai, A. P., Aoyama, H., Tho, N. H., Dawal, S. Z. M., & Masruroh, N. A. (2020). Evaluation of turned and milled surfaces roughness using convolutional neural network. <i>Measurement</i> , 161..
658F9044	HIDETAKA ARIMURA	P		ACTIVE		24-Feb-2022	23-Feb-2027	COMPUTER SCIENCE	) *Kai Y, Arimura H, Ninomiya K, Saito T, Shimohigashi Y, Kuraoka A, Maruyama M, Toya R, Oya N (2020). Semi-automated prediction approach of target shifts using machine learning with anatomical features between planning and pretreatment CT images in prost *Haseai S, Arimura H, Asai K, Yoshitake T, Shioyama Y. (2020) Similar-casesbased planning approaches with beam angle optimizations using water equivalent path length for lung stereotactic body radiation therapy. <i>Radiological Physics Technology</i> , 13(2), 119 *Hirose TA, Arimura H, Fukunaga JI, Ohga S, Yoshitake T, Shioyama Y. (2021). Observer uncertainties of soft tissue-based patient positioning in IGRT. <i>Journal of Applied Clinical Medical Physics</i> , 21 (2), 73-81 *Hossain A, Arimura H, Kinoshita F, Ninomiya K, Watanabe S, Imada K, Koyanagi R, Oda Y (2020). Automated approach for estimation of grade groups for prostate cancer based on histological image feature analysis. *Kai Y, Arimura H, Toya R, Saito T, Matsuyama T, Fukugawa Y, Shiraishi S, Shimohigashi Y, Maruyama M, Oya N. (2020). Comparison of rigid and deformable image registration for nasopharyngeal carcinoma radiotherapy planning with diagnostic position PET/CT.

FE778BFC	HIROTAKA KOIKE	P		ACTIVE		26-Aug-2021	25-Aug-2026		<p>*Koike, H., Osada T., So, T.(2017), Smart Wellness City - New Healthy Community Movements in Japan, Journal of Transport &amp; Health, 7, S66</p> <p>#Imada, D., Osada, T., Koike, H.,(2020), Development of Cycle Manner Point System - Incentive for Stopping at Intersections, Journal of Traffic Engineering, 7(4).</p> <p>#Wagatsuma, T., Osada, T., N. Ohmori, Koike, H.,(2021) study on the variation of pedestrian and bicycle traffic volume in the city center using automatic passive-infrared instrumentation at multiple points, Journal of Traffic Engineering, 7(4).</p> <p>*So, T., Koike, H., (2017), Motivating People to Shift from Automobiles to Walking; Appealing to People's Interests in Health Benefits, Journal of Transport &amp; Health, 7, S64-S65</p> <p>Osada, T., Koike H., Kano, S.,(2017), Toward a Safer and More Vibrant Shopping Street by Walk Bikes, Journal of Transport &amp; Health, 7, S18-S19</p>
1B5D6A0B	HISHAMUDDIN MOHD AL	P		ACTIVE		28-Oct-2021	27-Oct-2026		<p>*H.M. Ali, G.H.T. Ling, I. Sipan, M. Omar and K. Achu (2020), Effects of Behavioural Uncertainties in Property Valuation, International Journal of Building Environment and Sustainability, 7(3), 69-79</p> <p>*L.H. Teck, H.C. Siong, H.M. Ali and T.Fan (2016), Do Institutions Matter in Neighbourhood Commons Governance? A Two-Stage Relationship Between Diverse Property-Rights Structure and Residential Public Open Space (POS) Quality: Kota Kinabalu and Penampam</p> <p>*O.I.Joachim, N. Kamarudin, G.U. Aliagha, M.A.H Mohammed, H.M. Ali (2017), Green and Sustainable Commercial Property Supply in Malaysia and Nigeria, Geographical Review, 107(3), 496-551.</p> <p>+M.N. Razali, N. Kamarudin, H.M. Ali and F.Raji (2016). Experts Forecast on Property Markets. IITM Publisher</p> <p>S.A.A. Shazmin, I. Sipan, M. Sapri, H.M. Ali, F. Raji (2017), Property Tax Assessment Incentive for Green Building: Energy Saving Based-Model, Journal of Building Research, 33(2), 226-236</p>
8308CEAA	HITOSHI NAKAMURA	P		ACTIVE		28-Oct-2021	27-Oct-2026		<p>#Mabahwi, N.A.B., Bhattacharya, Y., Nakamura, H. (2021), GIS-based Multi-Criteria Analysis to Identify Site Suitability of Flood Shelters in Kuantan, Malaysia. IOP Conference Series: Earth and Environmental Science, 1132, 012001</p> <p>#Nordin, N., Nakamura, H. (2018), Social capital among ageing residents of housing complexes in suburban Tokyo: The case of Haraichi-Danchi and Oyamadai-Danchi in Ageo City. Planning Malaysia, 16(1), 38 - 49.</p> <p>*Bhattacharya, Y. &amp; Nakamura, H., (2021), Spatial Hedonic Analysis to Support Tourism-Sensitive Tsunami Mitigation Planning, International Journal of Disaster Risk Reduction, 60, 102283</p> <p>*Ekpodessi, S.G.N., Nakamura, H. (2018), Land Use and Management in Benin Republic: An of the Effectiveness of Land Law 2013-01. Land Use Policy, 78, 61-68</p> <p>*Hosen, N., Nakamura, H., Hamzah, (2020), Adaptation To Climate Change: Does Traditional Ecological Knowledge Hold The Key?. Sustainability, 12(3), 676</p>
82E044A9	HITOSHI SUZUKI	P		ACTIVE		30-Sep-2021	29-Sep-2026	BIOLOGY AND BIOCHEMISTRY	<p>*Harigai, W., Saito, A., Suzuki, H., &amp; Yamamoto, M. (2020). Genetic diversity of ligidium isopods in Hokkaido and Niigata, northern Japan, based on mitochondrial DNA analysis. Zoological Science, 37(5), 417-423</p> <p>*Li, Y., Fujiwara, K., Osada, N., Kawai, Y., Takada, T., Kryukov, A. P., ... &amp; Suzuki, H. (2021). House mouse <i>Mus musculus</i> dispersal in East Eurasia inferred from 98 newly determined complete mitochondrial genome sequences. Heredity, 126(1), 132-147.</p> <p>*Mori, S., Thwe, T., Thu, W. M., Yasuda, S. P., Bawm, S., Tsuchiya, K., ... &amp; Suzuki, H. (2020). Species and genetic diversity of Bandicota (Murinae, Rodentia) from Myanmar based on mitochondrial and nuclear gene sequences. Mammal Research, 65(3), 493-502</p>



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21E64780	HJ. AWANG ASBOL HJ. MAI	P			NOMINATED	24-Feb-2022	23-Feb-2027		) #Haji Mail, A. H. A., Ampuan, A. D. H. B. & Abu Bakar, H. T. H. (2019). Arabic Schools in Negara Brunei Darussalam (1941-2005): Development and Challenges. <i>International Journal of Innovation</i> , ) #Haji Mail, A. H. A., Ampuan, A. D. H. B. & Abu Bakar, H. T. H. (2019). History and Development of Islamic Education in Brunei Darussalam, 1900-1983: From Home Instruction to the Religious Primary School. <i>International Journal of Innovation, Creativit</i> @Haji Mail, A. H. A. & Suwirta, A. (2018). Pemikiran Ibn Khaldun, Sejarahwan Islam Agung dan Relevansinya dengan Historiografi Kontemporer. <i>INSANCITA: Journal of Islamic Studies in Indonesia &amp;</i> @Haji Mail, A. H. A., Ampuan, A. D. H. B. & Abu Bakar, H. T. H. (2021). The Role of The Military, The Bruneian Political Power and The Malay Realm (14th – 19th Century): From a Historical Perspective. <i>Psychology and Education</i> , 58 (5), 505-521. @Haji Mail, H. A. A., Haji Tinkong, H. R. & Md Suif, N. F. (2018). The Issue of Justice and Injustice in Malacca Sultanate. <i>SUSURGALUR: Jurnal Kajian Sejarah &amp; Pendidikan Sejarah</i> ,6 (1), 1-26.
9BA6D54C	HOE TAN	P	25-Jan-2018		NOMINATED			PHYSICS	
2913BF31	HOLLLY NELSON-BECKER	P			NOMINATED				#Nelson-Becker, H., & Sangster, K. (2019). Recapturing the power of ritual to enhance community in aging. <i>Journal of Religion Spirituality and Aging</i> , 31(2), 153-167. doi: 10.1080/15528030.2018.1532858 *Ko, E., Kwak, J., & Nelson-Becker, H. (2015). What Constitutes a Good and Bad Death?: Perspectives of Homeless Older Adults. <i>Death Studies</i> , 39(7), 422-432. doi: 10.1080/07481187.2014.958629 *Nelson-Becker, H., Fitchett, G., Levine, S., Omahony, S., & Baron, A. (2015). Interprofessional Palliative Medicine Training: A Social Work and Chaplaincy Framework. <i>Gerontologist</i> , 55, 379-380. *Spinelli, G., Nelson-Becker, H., & Ligossi, R. (2019). Consumer Competence Strategies, Spiritually Inspired Core Values and Locus of Control: What Are the Links? <i>Sustainability</i> , 11(17). doi: +Nelson-Becker, H. (2018). <i>Spirituality, religion, and aging: Illuminations for therapeutic practice</i> . Thousand Oaks, CA: Sage Press. ISBN:
E92EC472	HONGHAI LIU	P			NOMINATED	26-Nov-2020	25-Nov-2025	COMPUTER SCIENCE	*Chen, G., Wang, W., Wang, Z. et al and H. Liu (2020). Two-dimensional discrete feature based spatial attention CapsNet For sEMG signal recognition. <i>Applied Intelligence</i> , 50(10), 3503–3520 *X. Yang, J. Yan, Z. Chen, H. Ding and H. Liu (2020), A Proportional Pattern Recognition Control Scheme for Wearable A-mode Ultrasound Sensing. <i>IEEE Transactions on Industrial Electronics</i> ,67 (1),800-808. *Y. Zhou, J. Zeng, K. Li, Y. Fang and H. Liu (2020) Voluntary and FES-Induced Finger Movement Estimation Using Muscle Deformation Features, <i>IEEE Transactions on Industrial Electronics</i> ,67(5),4002-4012. *Zou, Y., Zuo, K., Liu, H. et al. (2020). Laser-based precise measurement of tailor welded blanks: a case study. <i>International Journal of Advanced Manufacturing Technology</i> 107(9-10), 3795–3805.

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CDBB7047	HONG-YU OU	P		ACTIVE		02-Apr-2020			<p>*Li, X., Xie, Y., Liu, M., Tai, C., Sun, J., Deng, Z., &amp; Ou, H. Y. (2018). oriTfinder: a webbased tool for the identification of origin of transfers in DNA sequences of bacterial mobile genetic elements. Nucleic Acids Research, 46(W1), W229–W234.</p> <p>*Xie, Y., Wei, Y., Shen, Y., Li, X., Zhou, H., Tai, C., Deng, Z., &amp; Ou, H. Y. (2018). TADB 2.0: an updated database of bacterial type II toxin-antitoxin loci. Nucleic Acids Research, 46(D1), D749-D753.</p> <p>*Li, J., Tai, C., Deng, Z., Zhong, W., He, Y., &amp; Ou, H. Y. (2018). VRprofile: gene-clusterdetection-based profiling of virulence and antibiotic resistance traits encoded within genome sequences of pathogenic bacteria. Briefings in Bioinformatics, 19(4), 5</p> <p>*Liu, M., Li, X., Xie, Y., Bi, D., Sun, J., Li, J., Tai, C., Deng, Z., &amp; Ou, H. Y. (2019). ICEberg 2.0: an updated database of bacterial integrative and conjugative elements. Nucleic Acids Research, 47(D1), D660-D665.</p> <p>*Qian, H., Yu, H., Li, P., Zhu, E., Yao, Q., Tai, C., Deng, Z., Gerdes, K., He, X., Gan, J., &amp; Ou, H. Y. (2019). Toxin-antitoxin operon kacAT of Klebsiella pneumoniae is regulated by conditional cooperativity via a W-shaped KacA-KacT complex. Nucleic Acid</p>
0C5FDE83	HORNG-WEN WU	P		ACTIVE		30-Sep-2021	29-Sep-2026	ENGINEERING AND ENGINEERING TRADES	<p>*Lin, K. W., &amp; Wu, H. W. (2020). Hydrogen-rich syngas production and carbon dioxide formation using aqueous urea solution in biogas steam reforming by thermodynamic analysis. International Journal of Hydrogen Energy, 45(20), 11593-11604.</p> <p>*Perng, S. W., &amp; Wu, H. W. (2019). Effect of sinusoidal-wavy channel of reformer on power of proton exchange membrane fuel cell. Applied Energy, 245, 116977.</p> <p>*Perng, S. W., Horng, R. F., &amp; Wu, H. W. (2019). Influence of necking configuration of a methanol steam reformer on catalyst amount and reforming performance. Energy Sources, Part A: Recovery, Utilization, and Conversion, 41(12), 1753-1762.</p> <p>*Perng, S. W., Wu, H. W., Chen, Y. B., &amp; Zeng, Y. K. (2019). Performance enhancement of a high temperature proton exchange membrane fuel cell by bottomed-baffles in bipolar-plate channels. Applied Energy, 255, 113897.</p> <p>*Wu, H. W., Ho, T. Y., &amp; Han, Y. J. (2021). Parametric optimization of wall-mounted cuboid rows installed in interdigitated flow channel of HT-PEM fuel cells. Energy, 216, 119236.</p>
CF3DBE8F	HOSSEIN JAFARI	P		ACTIVE		22-Jul-2021	21-Jul-2026		<p>*Babaei, A., Ahmadi, M., Jafari, H., &amp; Liya, A. (2021). A mathematical model to examine the effect of quarantine on the spread of coronavirus. Chaos, Solitons &amp; Fractals, 142, Article#110418.</p> <p>*Tuan, N. H., Aghdam, Y. E., Jafari, H., &amp; Mesgarani, H. (2021). A novel numerical manner for two-dimensional space fractional diffusion equation arising in transport phenomena. Numerical Methods for Partial Differential Equations, 37(2), 1397-1406.</p> <p>Au, V. V., Jafari, H., Hammouch, Z., &amp; Tuan, N. H. (2021). On a final value problem for a nonlinear fractional pseudo-parabolic equation. Electronic Research Archive, 29(1), 1709- 1734.</p> <p>Babaei, A., Jafari, H., Banihashemi, S., &amp; Ahmadi, M. (2021). A stochastic mathematical model for Covid-19 according to different age groups. Applied and Computational Mathematics, 20(1), SI, 140-159.</p> <p>Babaei, A., Jafari, H., Banihashemi, S., &amp; Ahmadi, M. (2021). Mathematical analysis of a stochastic model for spread of Coronavirus. Chaos, Solitons &amp; Fractals, 145, Doi: 10.1016/j.chaos.2021.110788.</p>

499461AC	HOSSEIN KARIMI MOONAGHI	P		ACTIVE		25-Mar-2021	24-Mar-2026		<p>Beydokhti, T.B., Nabavi, F.H., Ilkhani, M., Moonaghi, H.K. (2020). Information need, learning need and educational need, de finitions and measurements: A systematic review. <i>Patient Education and Counseling</i>.</p> <p>Biniiaz, V., Moonaghi, H.K., Froutan, R., Ebadi, A. (2019). Subjective Hemodialysis Adequacy Can also be Measured: Development and Psychometric Properties Evaluation of Subjective Adequacy Questionnaire. <i>Saudi Journal of KidneyDiseases And Transplantation</i>.</p> <p>Ghasemi, M.R., Moonaghi, H.K., Heydari, A. (2019). The Challenges of Clinical Engagement of Nursing Students in Iran. <i>Iranian Journal of Nursing and Midwifery Research</i>. 24(3). 240-240</p> <p>Tohidi, S., Moonaghi, H.K., Shayan, A., Ahmadinia, H. (2019). The Effect of Selflearning Module on Nursing Students' Clinical Competency: A Pilot Study. <i>Iranian Journal of Nursing and Midwifery Research</i>. 24(2).</p> <p>Zeydi, A.E., Heydari, A., Moonaghi, H.K. (2018). Pain in beta-thalassemia major patients: an important yet neglected issue. <i>Korean Journal of Nursing</i>. 31(4). 59-66</p>
96EDF922	HOWARD GILES	P		ACTIVE				EDUCATION SCIENCE	
						27-Jan-2021	26-Jan-2026		<p>*Bernhold, Q. S., Dunbar, N., &amp; Giles, H. (2020). Accommodation and nonaccommodation as predictors of instrumental caregiving intentions and expectations in grandparent-grandchild relationships. <i>Journal of Social and Personal Relationships</i>. 38(1), 158 –</p> <p>*Bourhis, R. Y., Sachdev, I., Ehala, M., &amp; Giles, H. (2019). Assessing 40 years of group vitality research and future directions. <i>Journal of Language and Social Psychology</i>, 38(4), 409-422.</p> <p>*Gallois, C., Watson, B. M., &amp; Giles, H. (2018). Intergroup communication: Identities and effective interactions. <i>Journal of Communication</i>, 68(2), 208-217.</p> <p>*Giles, M., Giles, H., &amp; Bernhold, Q. (2019). Cultural festivals as intergroup settings: a case study of Pacific Islander identification. <i>Journal of Multilingual and Multicultural Development</i>, 40(9), 818-832.</p> <p>*Giles, M., Pines, R., &amp; Giles, H. (2020). Testing the communication model of intergroup interdependence: the case of American and Canadian relations. <i>Journal of Multilingual and Multicultural</i></p>
106B2F52	HU MEI-CHIH	P			NOMINATED			MANAGEMENT AND ADMINISTRATION	
3790D905	HUA YANG	P		ACTIVE		24-Feb-2022	23-Feb-2022	CIVIL ENGINEERING	<p>*Fang, Y., Liu, C., Yang, H., &amp; Yang, L. (2020). Axial behaviour of concrete-filled corrugated steel tubular column embedded with structural steel. <i>Journal of Constructional Steel Research</i>, 170.</p> <p>*Liu, F., Yang, H., &amp; Wang, W. (2021). Behaviours of concentrically and eccentrically loaded square steel tube confined reinforced concrete slender columns after fire exposure. <i>Thin-Walled Structures</i>, 158.</p> <p>*Liu, F., Yang, H., Yan, R., &amp; Wang, W. (2019). Experimental and numerical study on behaviour of square steel tube confined reinforced concrete stub columns after fire exposure. <i>Thin-Walled Structures</i>, 139.</p> <p>*Wang, Y., Yang, L., Yang, H., &amp; Liu, C. (2019). Behaviour of concrete-filled corrugated steel tubes under axial compression. <i>Engineering Structures</i>, 193, 1093-1105.</p> <p>*Zhu, Y., Yang, H., Yang, X., &amp; Sun, F. (2020). Behavior of concrete-filled steel tubes subjected to axial impact loading. <i>Journal of Constructional Steel Research</i>, 173.</p>
A3C3907E	HUSIN ALATAS	P		ACTIVE		23-Jul-2020	22-Jul-2025		<p>* Palupi, E. K., Umam, R., Andriana, B. B., Sato, H., Yuliarto, B., Alatas, H., &amp; Irzaman. (2019). Micro-Raman analysis of Ba0. 2Sr0. 8TiO3 (barium strontium titanate) doped of chlorophyll of cassava leaf. <i>Ferroelectrics</i>,</p>

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336DFB06	HUSSAIN SHAREEF	P			NOMINATED	30-Sep-2020	29-Sep-2025		<p>*Islam, M. M., Shareef, H., &amp; Mohamed, A. (2018). Optimal location and sizing of fast charging stations for electric vehicles by incorporating traffic and power networks. <i>IET Intelligent Transport Systems</i>, 12(8), 947-</p> <p>*Khan, S. S., Shareef, H., &amp; Mutlag, A. H. (2019). Dynamic temperature model for proton exchange membrane fuel cell using online variations in load current and ambient temperature. <i>International Journal of Green Energy</i>, 16(5), 361-370.</p> <p>*Khan, S. S., Shareef, H., Wahyudie, A., Khalid, S. N., &amp; Sirjani, R. (2019). Influences of ambient conditions on the performance of proton exchange membrane fuel cell using various models. <i>Energy &amp; Khan, S. S., Shareef, H., Bouhaddioui, C., &amp; Errouissi, R. (2020). Membrane- hydration-state detection in proton exchange membrane fuel cells using improved ambient-condition-based dynamic model. <i>International Journal of Energy Research</i>, 44(2), 869-889.</i></p> <p>Shareef, H., Al-Hassan, E., &amp; Sirjani, R. (2020). Wireless Home Energy Management System with Smart Rule-Based Controller. <i>Applied Science Research</i>, 10(12), 4533</p>
179A86BE	HUSSEIN A. HASSAN AL-TAMIMI	P		ACTIVE		24-Feb-2022	23-Feb-2027		<p>)#Aljaber, R. R., &amp; Al-Tamimi, H. A. H. (2021). Factors influencing the implementation of Basel III: An empirical analysis of the UAE banks. <i>Banks and Bank Systems</i>, 16(1), 152-167.</p> <p>)*Albaity, M., Mallek, R. S., Al-Tamimi, H.A.H., &amp; Noman, A. H. M. (2021). Does competition lead to financial stability or financial fragility for Islamic and conventional banks? Evidence from the GCC countries. <i>International Journal of Finance &amp; Econo</i></p> <p>*Abdallah, M.H.I., Al-Tamimi, H.A.H. &amp; Duqi, A. (2021). Real estate investors' behaviour. <i>Qualitative Research in Financial Markets</i>, 13(1), 23-38</p> <p>*Duqi, A., &amp; Al-Tamimi, H.A.H., (2019). Factors affecting investors' decision regarding investment in Islamic Sukuk. <i>Qualitative Research in Financial Markets</i>, 11(4), 60-73</p> <p>Duqi, A., &amp; Al-Tamimi, H. A. H. (2018). The impact of owner's identity on banks' capital adequacy and liquidity risk. <i>Emerging Markets Finance and Trade</i>, 54(2), 169-189</p>
CDD7F88F	HYUNJU LEE	P		ACTIVE		16-Dec-2021	15-Dec-2026		<p>#Kim, G., &amp; Lee, H. (2019). A case study of community-based socioscientific issue program: Focusing on the abandoned animal issue. <i>Journal of Science and Mathematics Education</i>, 55(4), 399-399</p> <p>#Kim, G., Ko, Y., &amp; Lee, H. (2020). The effects of community-based socioscientific issues program (SSI-COMM) on promoting students' sense of place and character as citizens. <i>International Journal of Science and Mathematics Education</i>, 18, 399-418.</p>

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									#Ko, Y., Lee, H. (2020). Analyzing college students' dialogic argumentation in the context of nanotechnology issues based on idiocentrism and allocentrism. <i>Journal of the Korean Chemical Society</i> , #Lee, H., & Yang, J. (2019). Science teachers taking their first steps toward teaching socioscientific issues through collaborative action research. <i>Research in Science Education</i> , 49(1), 51-71 #Lee, H., Lee, H., & Zeidler, D. L. (2020). Examining tensions in the socioscientific issues classroom: Students' border crossings into a new culture of science. <i>Journal of Research in Science Teaching</i> , 57(5), 672-
8463B47E	IAN CAMERON	P			NOMINATED	17-Dec-2020	16-Dec-2025	MEDICINE	Bandung, A.N., Leaver, A., Mackey, M., Ingram, R., Shearman, S., Chan, C., ... Cameron, I. (2018). Adoption and use of guidelines for whiplash: an audit of insurer and health professional practice in New South Wales, Australia. <i>BMC Health Services Research</i> Cameron, I., Dyer, S.M., Panagoda, C.E., Murray, G.R., Hill, K.D., Cumming, R.G., Kerse, N. (2020). Interventions for preventing falls in older people in care facilities and hospitals. <i>Cochrane Database Syst.</i> Cations, M., Laver, K.E., Crotty, M., Cameron, I. (2018). Rehabilitation in dementia care. <i>Age Ageing</i> , 47(2), 171-174 Korall, A.M.B., Feldman, F., Yang, Y., Cameron, I., Leung, P.M., Sims-Gould, J., Robinovitch S.N. (2019). Effectiveness of Hip Protectors to Reduce Risk for Hip Fracture from Falls in Long-Term Care. <i>Journal Of The American Medical Directors Association</i> . Tate, R., Lane-Brown, A., Myles, B., Cameron, I. (2020). A longitudinal study of support needs after severe traumatic brain injury. <i>Brain Injury</i> , 34(9), 1001-1009
DA1E9187	IBNU MARYANTO	P			NOMINATED			BIOLOGY AND BIOCHEMISTRY	
9FFCF964	IMA NIRWANA SOELAIMAN	P			NOMINATED			MEDICINE	
52BA5A47	INKYU PARK	P		ACTIVE		16-Dec-2021	16-Dec-2027	MATERIAL ENGINEERING	*Kim, H., Yun, J., Gao, M., Kim, H., Cho, M., & Park, I. (2020). Nanoporous Silicon Thin Film-Based Hydrogen Sensor Using Metal-Assisted Chemical Etching with Annealed Palladium Nanoparticles. <i>ACS Applied Materials &amp; Interfaces</i> , 12(39), 43614-43623. *Kim, S., Park, J., Lee, J., Kim, J. H., Ryu, S., & Park, I. (2021). Mechanical characteristics of metal nanoparticle thin film on flexible substrate exposed to saline solution. <i>Nanotechnology</i> , 32(5). *Lee, G., Choi, M., Chae, S. S., Jeong, D., Choi, W. J., Ji, S., Kim, Y. H., Choi, J. W., Lee, T. I., Cho, I., Park, I., Lee, S. S., Park, S., Park, N., Chang, H. & Lee, J. O. (2019). Scratch to sensitize: scratch-induced sensitivity *Zhao, Z. J., Ahn, J., Hwang, S. H., Ko, J., Jeong, Y., Bok, M., Kang, H. J., Choi, J., Jeon, S., Park, I. & Jeong, J. H. (2021). Large-Area Nanogap-Controlled 3D Nanoarchitectures Fabricated via Layer-by-Layer Nanoimprint. <i>ACS Nano</i> , 15(1), 503-514. Gao, M., Zhao, Z. J., Kim, H., Jin, M. L., Li, P., Kim, T., Kang, K., Cho, I., Jeong, J. H. & Park, I. (2020). Buffered Oxide Etchant Post-Treatment of a Silicon Nanofilm for Low-Cost and Performance-Enhanced Chemical Sensors. <i>ACS Applied Materials &amp; Inte</i>
C77C1075	IR HADI SUYONO	P			NOMINATED			ENGINEERING AND ENGINEERING	
PLT4838	IR. PROF. DR. YONG PING ZHENG	P	26-May-2016	ACTIVE					
E2A76B39	IRENE BLACKBERRY	P		ACTIVE		02-Apr-2020			*Ervin, K., Clark, M., Haines, H., Blackberry, I. (2019). Time for Australia to revisit antipsychotic use in dementia in residential aged care. <i>Australasian Medical Journal</i> . 12(5). 138-142. *Holmes-Truscott, E., Furler, J., Blackberry, I., O'Neal, D.N., Speight, J., (2017). Predictors of insulin uptake among adults with type 2 diabetes in the Stepping Up Study. <i>Diabetes Research And Clinical Practice</i> . 133.

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EAB92D11	IRFAN NAUFAL UMAR	P		ACTIVE		24-Jun-2021	23-Jun-2026		#Alsswey, A., Umar, I.N. (2019). User interface design issues for mobile app usage among elderly Arabs: Activity theory design approach. ARPN Journal of Engineering and Applied Sciences, 14(1), 240 - 246. #Bervell, B. & Umar, I.N. (2018). Utilization decision towards LMS for blended learning in distance education: Modeling the effects of personality factors in exclusivity. Knowledge Management and E- *Bervell, B., Umar, I.N., Kamilin, M.H. (2019). Towards a model for online learning satisfaction (MOLS): re-considering non-linear relationships among personal innovativeness and modes of online interaction. Open Learning: The Journal of Open, Distance an *Yunusa, A., Umar, I. & Bervell, B. (2019). Octennial review (2010-2018) of literature on m-learning for promoting distributed-based medical education in Sub-Saharan Africa. International Review of Research in Open and Distributed Learning, 20(2), 279 - 3 @Aldowah, H., Ghazal S., & Umar, I.N. (2018). Instructors' challenges in implementing elearning in a public university in Yemen. The Turkish Online Journal of Design, Art and Communication (TOJDAC), Special Edition, Sept. 2018, 1138 - 1146.
68B68C12	IRUM INAYAT	P						COMPUTER SCIENCE	
4EC12BDB	ISHAQ BHATTI	P						STATISTICS	
6211FE87	JADWIGA INDULSKA	P				30-Sep-2020	29-Sep-2025		*Pakzad, F., Portmann, M., Tan, W. L., & Indulka, J. (2016). Efficient topology discovery in OpenFlow-based software defined networks. <i>Journal of Network and Computer Applications</i> , 77, 63-69. *Yin, W., Hu, P., Indulka, J., Portmann, M., & Mao, Y. (2020). MAC-layer rate control for 802.11 networks: a survey. <i>Wireless Networks</i> , 26(5), 3703-3800. *Yin, W., Indulka, J., & Zhou, H. (2017). Protecting private data by honey encryption. <i>Security and Communication Networks</i> . Yin, W., Hu, P., & Indulka, J. (2015). Rate control in the mac80211 framework: Overview, evaluation and improvements. <i>Computer Networks</i> , 81, 200-207. Zhong, M., Wen, J., Hu, P., & Indulka, J. (2017). Advancing Android activity recognition service with Markov smoother: Practical solutions. <i>Pervasive and Mobile Computing</i> , 38, 60-76.
538C1D9A	JAE-KYU YANG	P		ACTIVE		22-Jul-2021	21-Jul-2026		*Amini, N., Rashidzadeh, B., Amanollahi, N., Maleki, A., Yang, J. K., & Lee, S. M. (2021). Application of an electrochemical sensor using copper oxide nanoparticles/polyalizarin yellow R nanocomposite for hydrogen peroxide. <i>Environmental Science and Pollu</i> *Angaru, G. K. R., Choi, Y. L., Lingamdinne, L. P., Choi, J. S., Kim, D. S., Koduru, J. R., ... & Yang, J. K. (2021). Facile synthesis of economical feasible fly ash-based zeolite-supported nano zerovalent iron and nickel bimetallic composite for the pot

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4D60549D	JAHANGEER AHMEED	P		ACTIVE		24-Feb-2022	23-Feb-2027	MATERIAL ENGINEERING	<p>*Ahmed, J., Alhokbany, N., Ahamad, T., &amp; Alshehri, S. M. (2022). Investigation of enhanced electrocatalytic HER/OER performances of copper tungsten oxide@reduced graphene oxide nanocomposites in alkaline and acidic media. <i>New Journal of Chemistry</i>, 46(3).</p> <p>*Ahmed, J., Alhokbany, N., Ubaidullah, M., Mutehri, S., Majeed Khan, M. A., &amp; Alshehri, S. M. (2020). Synthesis of double perovskite La<sub>2</sub>MnNiO<sub>6</sub> nanoparticles as highly efficient oxygen evolution electrocatalysts. <i>Ceramics International</i>, 46(12), 20038 - 200</p> <p>Ahmed, J., Ubaidullah, M., Ahmad, T., Alhokbany, N., &amp; Alshehri, S. M. (2019). Synthesis of Graphite oxide/cobalt molybdenum oxide hybrid nanosheets for enhanced electrochemical performances in supercapacitors and OER. <i>Chemelectrochem</i>, 6(9), 2524-2530.</p> <p>Ahmed, J., Ubiadullah, M., Majeed Khan, M. A., Alhokbany, N., &amp; Alshehri, S. M. (2021). Significant recycled efficiency of multifunctional nickel molybdenum oxide nanorods in photo-catalysis, electrochemical glucose sensing and asymmetric supercapacitors.</p> <p>Al-Maswari, B. M., Ahmed, J., Alzaqri, N., Ahamad, T., Mao, Y., Hezam, A., &amp; Venkatesh, B. M. (2021). Synthesis of perovskite bismuth ferrite embedded nitrogen-doped carbon (BiFeO<sub>3</sub>-NC) nanocomposite for energy storage application. <i>Journal of Energy Storage</i></p>
7DD50C09	JAIME BONACHE	P		ACTIVE		23-Jul-2020	22-Jul-2025		<p># Bonache, J and Zarraga, C. (2018) Compensating Global Mobility in a Workers' Cooperative: An interpretive study, <i>Journal of World Business</i>.</p> <p>* Bonache, J. and Festing, M. (2020). Research paradigms in international human resource management: An epistemological systematisation of the field, <i>The German Journal of HRM</i></p> <p>* Bonache, J., Langinier, H. &amp; Zárrega-Oberty, C. (2016). Antecedents and effects of host country nationals negative stereotyping of corporate expatriates. A social identity analysis, <i>Human Resource Management</i></p> <p>* Stirpe, L., Trullen, J., &amp; Bonache, J. (2018). Retaining an ageing workforce: The effects of high-performance work systems and flexible work programmes. <i>Human Resource Management Journal</i>, 28(4), 585-604</p> <p>* Bonache, J. &amp; Zárrega-Oberty, C. (2017). The traditional approach to compensating global mobility: criticisms and alternatives. <i>The International Journal of Human Resource Management</i>, 28(1), 149-169.</p>
F5DFF20A	JAMAL KHATIB	P		ACTIVE		22-May-2020			<p>*Adu-Amankwah, S., Khatib, J.M., Searle, D.E., Black L. (2016), Effect of synthesis parameters on the performance of alkali-activated non-conformant EN 450 Pulverised Fuel Ash, <i>Construction and Building Materials</i></p> <p>*Herki, B.A., Khatib, J.M. (2017). Valorisation of waste expanded polystyrene in concrete using a novel recycling technique, <i>European Journal of Environmental and Civil Engineering</i>, 21(11), 1384-1402.</p> <p>*Firat, S., Khatib, J.M., Yilmaz, G., Comert, A.T. (2017). Effect of curing time on selected properties of soil stabilized with fly ash, marble dust and waste sand for road sub-base materials, <i>Waste Management and Environmental Engineering</i></p>

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EC80F565	JAMAL RAGHEB SAID QASEM	P			NOMINATED			BIOLOGY AND BIOCHEMISTRY	
D01D1EE7	JAMALLUDIN AB RAHMAN	P		ACTIVE		25-Jun-2020	24-Jun-2025		<p>*Lim, K.H., Heng, P.P., Mohamed, M.H.N., Teh, C.H., Yusoff, M.F.M., Ling, J.M.Y., .... Ab Rahman, J. (2019). Prevalence and factors associated with attempts to quit and smoking cessation in Malaysia. <i>Asia Pacific Journal of Public Health</i>. 31(7) 22S31S.</p> <p>*Nasreen, H.E., Pasi, H.B., Rifin, S.M., Aris, M.A.M., Ab Rahman, J., Rus, R.M., Edhborg, M. (2019). Impact of maternal antepartum depressive and anxiety symptoms on birth outcomes and mode of delivery: a prospective cohort study in east and west coasts o</p> <p>*Ab Rahman, J., Yusoff, M.F.M., Mohamed, M.H.N., Naidu, B.M., Lim, K.H., Tee, G.H., .... Mohamad, M.S. (2019). The prevalence of e-cigarette use among adults in Malaysia. <i>Asia Pacific Journal of Public Health</i>. 31(7), 9S-</p> <p>*Nasreen, H.E., Ab Rahman, J., Rus, R.M., Kartiwi, M., Sutan, R., Edhborg, M. (2018). Prevalence and determinants of antepartum depressive and anxiety symptoms in expectant mothers and fathers: results from a perinatal psychiatric morbidity cohort study i</p> <p>Universiti Kebangsaan Malaysia</p> <p>*Yusof, N.M., Ab Rahman, J., Zulkifly, A.H., Che Ahmad, A., Khalid, K.A., Sulong, A.A., Vijayasingham, N. (2015). Predictors of major lower limb amputation among type II diabetic patients admitted for diabetic foot problems. <i>Singapore Medical Journal</i>. 56</p>
18A85FF9	JAN NEDERVEEN PIETERSE	P		ACTIVE		22-May-2020	21-May-2020		<p>+Nederveen Pieterse, J. (2020). Globalization and Culture: Global <i>Melange, Lanham, Maryland: Rowman &amp; Littlefield</i></p> <p>) *Nederveen Pieterse, J. (2015). China's Contingencies and Globalization. <i>Third World Quarterly</i>. 36(11). 1985-2001</p> <p>*Nederveen Pieterse, J. (2015). China's Contingencies and Globalization. <i>Third World Quarterly</i>. 36(11). 1985-2001</p> <p>*Nederveen Pieterse, J. (2015). What happened to the Miracle Eight? Looking East in the twenty-first century. <i>Canadian Journal of Development Studies/Revue canadienne d'études du développement</i>,</p> <p>+Nederveen Pieterse, J. (2017). Multipolar Globalization: Emerging <i>Economics and Development</i>. London: Routledge</p>
17C1F42C	JANE TAYLOR	P		ACTIVE		23-Jul-2020	22-Jul-2025		<p>d) * Chiam, S., Blenkin, M., Taylor, J., &amp; Moananui, R. T. (2016). Validity of a modified Demirjian system based on an Australian dataset – simple maturity score in age estimation. <i>Australian Journal of Forensic</i></p> <p>e) * Ranasinghe, S., Perera, J., Taylor, J. A., Tennakoon, A., Pallewatte, A., &amp; Jayasinghe, R. (2019). Dental age estimation using radiographs: Towards the best method for Sri Lankan children. <i>Forensic Science</i></p> <p>c) * Wallace, J., Mohammadi, J., Wallace, L., &amp; Taylor, J. (2016). Senior Smiles: Preliminary results for a new model of oral health care utilizing the dental hygienist in residential aged care facilities. <i>International Journal of Dental Hygiene</i>, 14(4), 2</p> <p>University of Newcastle, Callaghan, Australia</p> <p>a) * Chiam, S., Page, M., Higgins, D., &amp; Taylor, J. (2019). Validity of forensic odontology identification by comparison of conventional dental radiographs: A scoping review. <i>Science &amp; Justice</i>, 59(1), 93-101.</p>



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EB7464AB	JANET C READ	P			NOMINATED			COMPUTER SCIENCE	
B906063A	JANNIS ANDROUTSOPOULOS	P		ACTIVE		30-Sep-2021	29-Sep-2026		<p>*Androutsopoulos, J. &amp; F. Busch. (2021). Digital punctuation as an interactional resource: the message-final period among German adolescents. <i>International Journal of Educational Research</i>, 6(1), 1-10.</p> <p>*Androutsopoulos, J. (2020). Trans-scripting as a multilingual practice: the case of Hellenised English. <i>International Journal of Multilingualism</i>, 17(2), 200-200.</p> <p>*Lexander, K.V. &amp; Androutsopoulos, J. (2021). Working with mediagrams: a methodology for collaborative research on mediational repertoires in multilingual families. <i>Journal of Multilingual and</i></p> <p>+Androutsopoulos, J. &amp; F. Busch. (2020). Register of the graphic: Variation, interaction and reflection in digital writing. De Gruyter.</p> <p>+Androutsopoulos, J. &amp; Stehr, A. (2018). Moving methods online. <i>The Routledge Handbook of Language and Superdiversity</i></p>
FCE4760E	JANUDIN BIN SARDI @ MOHD YUSOP	P		ACTIVE		02-Apr-2020	01-Apr-2025		<p>@Puasa, B., Sardi, J., Kamis, M.S. &amp; Yahaya, H. (2018). Reka Bentuk Aplikasi Morfologi Arab Menggunakan Animasi Interaktif. <i>ASEAN Comparative Education Research Journal on Islam and Civilization</i></p> <p>@Sardi, J. &amp; Man, C. S. C. (2017). Bacaan dalam 3 Bahasa (Melayu (Jawi)-ArabInggeris): Kebun Kelapa Ayah-حديقة جوزة حديقة-Dad's Coconut Plantation. <i>Dewan Bahasa dan Pustaka</i>.</p> <p>+Aziz Hussin, A., Sardi, J., &amp; Eddy Luan, J. (2019). The Malaysia MOOC Initiative: The Universiti Teknologi MARA Experience. In M. Ally, M. Embi, &amp; H. Norman, <i>The Impact of MOOCs on Distance Education in Malaysia and Beyond</i>. Boca Raton: CRC Press.</p> <p>@ Sardi, J. &amp; Man, C. S. C. (2017). Siri Bacaan Awal Remaja 3 Bahasa (Melayu (Jawi)-Arab-Inggeris): Awak dan Abu-أبو وأوك-Awak and Abu. <i>Journal of Language and Literature</i></p> <p>@Sardi, J. &amp; Man, C. S. C. (2017). Bacaan dalam 3 Bahasa (Melayu (Jawi)-ArabInggeris): Mawar Untuk Ibu-وردة ألمي-A Rose for Mother. <i>Kuala Lumpur: Dewan Bahasa dan Pustaka</i>.</p>
634A3D39	JASON CHEN CHI WAI	P		ACTIVE		27-Aug-2020	26-Aug-2025		<p>#Chen, C. W. J., &amp; Lo, K. M. J. (2019). From Teacher-Designer to StudentResearcher: a Study of Attitude Change Regarding Creativity in STEAM Education by Using Makey Makey as a Platform for Human-Centred Design Instrument. <i>Journal for STEM Education Resea</i></p> <p>*Chen, C., Diao, W., Zeng, Y., Guo, S., &amp; Hu, C. (2018). DRLgencert: Deep learningbased automated testing of certificate verification in SSL/TLS implementations. In <i>2018 IEEE International Conference on Software Maintenance and Evolution (ICSME)</i> (pp. 48-5</p> <p>*Chen, J. C. W. (2020). Mobile composing: Professional practices and impact on students' motivation in popular music. <i>International Journal of Music Education</i>, 38(1), 147-158</p> <p>*Wai Chen, J. C. (2018). Group creativity: mapping the creative process of a cappella choirs in Hong Kong and the United Kingdom using the musical creativities framework. <i>Music Education Research</i>, 20(1), 59-70</p> <p>*Chen, J. C. W., &amp; O'Neill, S. A. (2020). Computer-mediated composition pedagogy: Students' engagement and learning in popular music and classical music. <i>Music Education Research</i>, 22(2), 185-20</p>
60D04B25	JAYALAKSHMY RAMACHANDRAN	P		ACTIVE		30-Sep-2021	29-Sep-2026		<p># Alam, N., Ramachandran, J., Nahomy, A.H.( 2020).The impact of corporate governance and agency effect on earnings management – A test of the dual banking system. <i>Research in International Business and</i></p> <p># Hassan, M.K., Rashid, M., Wei, A.S.T., Adedokun, B.O., Ramachandran, J. (2019). Islamic business scorecard and the screening of Islamic businesses in a cross-country setting. <i>Thunderbird International</i></p>

									<p># Ramachandran, J., Alam, N., Goh, C.E. (2020). A win-win situation for both managers and shareholders: A study of ASEAN corporate governance. <i>Managerial Finance</i>, 46(8), 977–1000.</p> <p># Ramachandran, J., Chen, K.K., Subramanian, R., Yeoh, K.K., Khong, K.W. (2018). Corporate governance and performance of REITs</p> <p># Rashid, M., Ramachandran, J., Tunku Mahmood Fawzy, T.S.B. (2017). Cross-country panel data evidence of the determinants of liquidity risk in islamic banks: A contingency theory approach. <i>International Journal of Business and Society</i>, 18(S1), 3–22.</p> <p>) # Alam, N., Ramachandran, J., Nahomy, A.H.( 2020).The impact of corporate governance and agency effect on earnings management – A test of the dual banking system. <i>Research in International Business and</i></p>
5A9BD7EE	JAYUM JAWAN	P		ACTIVE		26-Aug-2021	25-Aug-2026		<p>*Boyman, S. N., Jawan, J., Suhaili, S., &amp; Besar, J. A. (2020). Sources of political information among young women in Perak. <i>International Journal of Psychosocial Rehabilitation</i>, 24(09), 2086 - 2097.</p> <p>*Feliprada, G. E., &amp; Jawan, J. (2019). Indonesia and the Philippines small claims: Similarities and differences. <i>Jebat: Malaysian Journal of History, Politics &amp; Strategic Studies</i>, 46(2), 220-39</p> <p>*Jawan, J. (2020). Siti Noranizahhafizah Boyman &amp; Stanley Bye Kadam-Kiai, Dynamics of Ethnic Relations in Malaysia. <i>Pertanika Journal of Social Sciences &amp; Humanities</i>, 28 (3), 1959 - 1973.</p> <p>+Jayum Jawan (2020). "Dayak Moving Forward" in Ooi Keat Gin (editor) 2020. <i>Borneo &amp; Sulawesi: Indigenous Peoples, Empires, and Area Studies</i>. NY: Routledge.</p> <p>@Efendi, D., &amp; Jawan, J. (2017). Pembangunan politik dan pendemokrasian: Suatu analisis konseptual. <i>e-BANGI</i>, 12(3), 1-13.</p>
25B5A2D9	JEAN MARC DEWAELE	P		ACTIVE		24-Jun-2021	23-Jun-2026		<p>) *Moskowitz, S., &amp; Dewaele, J. M. (2020). Through the looking glass of student perception: How foreign language students see teacher trait emotional intelligence and why it matters. <i>Studies in Second Language Learning and Teaching</i>, 10(2), 239-256.</p> <p>*Dewaele, J. M., &amp; Botes, E. (2020). Does multilingualism shape personality? An exploratory investigation. <i>International Journal of Bilingualism</i>, 24(4), 811-833</p> <p>*Dewaele, J. M., &amp; Moxsom-Turnbull, P. (2020). Visual cues and perception of emotional intensity among L1 and LX users of English. <i>International Journal of Multilingualism</i>, 17(4), 499-515</p> <p>*Mavrou, I., &amp; Dewaele, J. M. (2020). Emotionality and pleasantness of mixed-emotion stimuli: The role of language, modality, and emotional intelligence. <i>International Journal of Applied Linguistics</i>, 30(2), 313-328</p> <p>*Resnik, P., &amp; Dewaele, J. M. (2020). Trait emotional intelligence, positive and negative emotions in first and foreign language classes: A mixed-methods approach. <i>System</i>, 94, 102324</p>
8665C24C	JEAN-PIERRE A KOCHER	P		ACTIVE		30-Sep-2021	29-Sep-2026	BIOLOGY AND BIOCHEMISTRY	<p>*Ahn, K. S., O'Brien, D., Kang, Y. N., Mounajjed, T., Kim, Y. H., Kim, T. S., ... &amp; Kocher, J. P. A. (2019). Prognostic subclass of intrahepatic cholangiocarcinoma by integrative molecular-clinical analysis and potential targeted approach. <i>Hepatology Intern</i></p> <p>*Baheti, S., Tang, X., O'Brien, D. R., Chia, N., Roberts, L. R., Nelson, H., Boughey, J. C., Wang, L., Goetz, M. P., Kocher, J. P. A., &amp; Kalari, K. R. (2018). HGT-ID: an efficient and sensitive workflow to detect human-viral insertion sites using next-gen</p> <p>*Bayram, B., Owen, A. R., Dudakovic, A., Dagneaux, L., Turner, T. W., Bettencourt, J. W., ... &amp; Kocher, J. P. A. (2020). A potential therapeutic regulatory axis for arthrobrosis involving adiponectin (ADIPOQ) receptor 1 and 2 (ADIPOR1 and ADIPOR2), TGFβ1</p>

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									*Lin, S., Wang, C., Zarei, S., Bell, D. A., Kerr, S. E., Runger, G. C., & Kocher, J. P. A. (2018). A data science approach for the classification of low-grade and high-grade ovarian serous carcinomas. BMC Genomics, 19, 1-12. *Prodduturi, N., Bhagwate, A., Kocher, J. P. A., & Sun, Z. (2018). Indel sensitive and comprehensive variant/mutation detection from RNA sequencing data for precision medicine. BMC Medical Genomics, 11(3), 1-12.
88D7E9A4	JĘDRZEJ BIAŁKOWSKI	P		ACTIVE		27-Jan-2021	26-Jan-2026		#Bialkowski, J., Dang, H. D., & Wei, X. (2016). Does the tail wag the dog? Evidence from fund flow to VIX ETFs and ETNs. The Journal of Finance, 71(2), 33-57. #Bialkowski, J., & Nahavandi, A. (2019). Midterm Elections' Stock Market Surge: An Unintentional Gift from US Politicians. The Journal of Wealth Management, 31(4), 76-84. *Bialkowski, J., & Koeman, J. (2018). Does the design of spot markets matter for the success of futures markets? Evidence from dairy futures. Journal of Financial Markets, 39(2), 373-388. *Bialkowski, J., & Perera, D. (2019). Stock index futures arbitrage: Evidence from a meta-analysis. International Review of Financial Analysis, 64, 384-394. *Mitchell, D., Bialkowski, J., & Tompaidis, S. (2020). Volume-weighted average price tracking: A theoretical and empirical study. IJSE Transactions, 53(2), 961-989.
BAD26993	JEFFERSON CARDIA SIMOES	P		ACTIVE		24-Mar-2022	23-Mar-2027		* Hilebrand, F.; Barreto, I. D. C.; Bremer, U. F.; Arigony-Neto, J.; Mendes Júnior, C. W.; Simões, J. C.; Rosa, C. N.; Jesus, J. B. (2021). Application of textural analysis to map the sea ice concentration with sentinel 1A in the western region of the Antarctic Peninsula. Environmental Monitoring and Assessment, 223(12), 1-15. * Hilebrand, F.; Bremer, U. F.; Freitas, M. W. D.; Costi, J.; Mendes Júnior, C. W.; Arigony-Neto, J.; Simões, J. C.; Rosa, C. N.; Jesus, J. B. (2021). Statistical modeling of sea ice concentration in the northwest region of the Antarctic Peninsula. Environmental Monitoring and Assessment, 223(12), 1-15. * Rosa, K. K.; Oliveira, M. A. G.; Petsch, C.; Auger, Jeffrey D.; Vieira, R.; Simões, J. C. (2021) Expansion of glacial Lakes on Nelson and King George Islands, Maritime Antarctica, from 1986 to 2020. Geocarto International, 53(2), 961-989. * Schossler, V.; Aquino, F. E.; Reis, P. A.; Simões, J. C. (2020). Antarctic atmospheric circulation anomalies and explosive cyclogenesis in the spring of 2016. Theoretical and Applied Climatology, 141(1-2), 537-549. * de Menezes, GCA.; Camara, PEAS.; Pinto, OHB.; Convey, P.; Carvalho-Silva, M.; Simoes, JC.; Rosa, CA. & Rosa, LH. (2021). Fungi in the Antarctic Cryosphere: Using DNA Metabarcoding to Reveal Fungal Diversity in Glacial Ice from the Antarctic Peninsula. Environmental Monitoring and Assessment, 223(12), 1-15.
5FFB1017	JEFFREY D HUGHES	P						NOMINATED	
01B282AD	JENNIFER ELIZABETH GALLAGHER	P		ACTIVE		25-Jun-2020			PHARMACY
									b) Salazar, F. B. C., Sipiyaruk, K., White, S. & Gallagher, J. E. (2019). Key determinants of health and wellbeing of dentists within the UK: a rapid review of over two decades of research. British Dental Journal, 227(12), 1-12. d) Niven, V., Andiappan, M., Cabot, L. B. & Gallagher, J. E. (2019). Embarking on a professional career: social advantage in dentistry and medicine UK dental and medical student applications and admissions, 1996-2011. British Dental Journal, 227 (5), 411-416. c) Balasubramanian, M., Brennan, D. S., Short, S. D. & Gallagher, J. E. (2019). A strife of interests: A qualitative study on the challenges facing oral health workforce policy and planning. Health Policy, 123 (11), 1068-1078. e) Gallagher, J. E. & Morison, S. (2019). Women in academic leadership: A chance to shape the future. Journal of Dentistry, 87, 45-48. King's College London, London a) Curtis, S., Gurveer, J. & Gallagher, J. E (2019). Clinical dental technicians in the United Kingdom: A qualitative understanding of the experiences, of practices and challenges of communication for dental professionals. Gerodontology 36 (4), 405-416.

20C4E908	JENNIFER MARY SCARVELL	P			NOMINATED	24-Jun-2021	23-Jun-2026	THERAPY AND REHABILITATION	*Coulter, C., Perriman, D. M., Neeman, T. M., Smith, P. N., & Scarvell, J. M. (2017). Supervised or Unsupervised Rehabilitation After Total Hip Replacement Provides Similar Improvements for Patients: A Randomized Controlled Trial. <i>Arch Phys Med Rehabil</i> , 9
									*Docking, S. I., Cook, J., Chen, S., Scarvell, J., Cormick, W., Smith, P., & Fearon, A. (2019). Identification and differentiation of gluteus medius tendon pathology using ultrasound and magnetic resonance imaging. <i>Musculoskelet Science and Practice</i> , 41,
									*Fearon, A., Neeman, T., Smith, P., Scarvell, J., & Cook, J. (2017). Pain, not structural impairments may explain activity limitations in people with gluteal tendinopathy or hip osteoarthritis: A cross sectional study. <i>Gait Posture</i> , 52, 237-243
									*McGrath, T. M., Waddington, G., Scarvell, J. M., Ball, N. B., Creer, R., Woods, K., & Smith, D. (2016). The effect of limb dominance on lower limb functional performance--a systematic review. <i>J Sports Sci</i> , 34(4),
									Ward, T. R., Hussain, M. M., Pickering, M., Perriman, D., Burns, A., Scarvell, J., & Smith, P. N. (2021). Validation of a method to measure three-dimensional hip joint kinematics in subjects with femoroacetabular impingement. <i>Hip International</i> , 31(1), 133
PLT5794	JER-LAI KUO	P	27-Jul-2017	ACTIVE		27-Jul-2017			* Deshmukh, A., Chiu, C. C., Chen, Y. W., Kuo, J. L. (2016). Tunable Gravimetric and Volumetric Hydrogen Storage Capacities in Polyhedral Oligomeric Silsesquioxane Frameworks. <i>ACS Applied Materials &amp; Interfaces</i> , 8(38), 25219-25228.
									* McDonald, D. C., Mauney, D. T., Leicht, D., Marks, J. H., Tan, J. A., Kuo, J. L., Duncan, M. A. (2016). Communication: Trapping a proton in argon: Spectroscopy and theory of the proton-bound argon dimer and its solvation. <i>The Journal of Chemical Physics</i>
									* Putungan, D. B., Lin, S. H., Kuo, J. L. (2016). Metallic VS2 Monolayer Polytypes as Potential Sodium-Ion Battery Anode via ab Initio Random Structure Searching. <i>ACS Applied Materials &amp; Interfaces</i> , 8(29), 18754-
									Ho, K. L., Lee, L. Y., Katada, M., Fujii, A., Kuo, J. L. (2016). An ab initio anharmonic approach to study vibrational spectra of small ammonia clusters. <i>Physical Chemistry Chemical Physics</i> , 18(44), 30498-30506.
									* Hsu, P. J., Ho, K. L., Lin, S. H., Kuo, J. L. (2017). Exploration of hydrogen bond networks and potential energy surfaces of methanol clusters using a two-stage clustering algorithm. <i>Physical Chemistry</i>
									*Tan, J. A., Li, J. W., Chiu, C. C., Liao, H. Y., Huynh, H. T., Kuo, J. L. (2016). Tuning the vibrational coupling of H3O+ by changing its solvation environment. <i>Physical Chemistry Chemical Physics</i> , 18(44), 30721-30732.
183FD15B	JESUS FERNANDO AYALA-ZAVALA	P			NOMINATED				
66B5A5E9	JIAN YANG	P			NOMINATED			CIVIL ENGINEERING	
169FB443	JIANG-SHIOU HWANG	P		ACTIVE		26-Nov-2020	25-Nov-2025	ENVIRONMENTAL SCIENCE	*Wang, Y. G., Tseng, L. C., Sun, R. X., Liu, Z.Y., Lin, M., & Hwang, J. S. (2020). Effects of the China coastal current on the community structure of planktonic copepods in early spring, with notes on <i>Eurytemora pacifica</i> Sato, 1913 in the western Taiwan S
									Cai, L. Z., Fu, S. J., Zhou, X. P., Tseng, L.-C., & Hwang, J. S. (2020). Benthic meiofauna with emphasis on nematode assemblage response to environmental variation in the intertidal zone of the Danshuei River estuary, northwest Taiwan. <i>Ecological Research</i>
									Franco, P., Dahms, H. U., & Hwang, J. S. (2019). Pelagic tunicates at shallow hydrothermal vents of Kueishantao. <i>PLoS ONE</i> , 14(12),

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									Lee, P. W., Tseng, L. C., & Hwang, J. S. (2018). Comparison of mesozooplankton mortality impacted by the cooling systems of two nuclear power plants at the northern Taiwan coast, southern East China Sea. <i>Marine Pollution Bulletin</i> , 136, 114-124.
									Wang, Y. G., Tseng, L.-C., Lin, M., & Hwang, J. S. (2019). Vertical and geographic distribution of copepod communities at late summer in the Amerasian Basin, Arctic Ocean. <i>PLoS ONE</i> , 14(7), e0219319.
2781C7B7	JIE SHEN	P		ACTIVE		22-Apr-2021	21-Apr-2026		*Luo, B., Sun, Y., Shen, J., & Xia, L.H. (2020). Does green advertising skepticism on social media affect consumer intention to purchase green products? <i>Journal of Consumer Behaviour</i> , 19(4), 371-381 *Shen, J. & Zhang, H.R. (2019). Socially responsible human resource management and employee support for external CSR: Roles of organizational CSR climate and perceived CSR directed toward employees. <i>Journal of Business Ethics</i> , 156,3, 875-888 *Shen, J., Dumont, J. & Deng, X. (2018) Effects of green HRM on employee non green work attitudes and behaviour: The social identity and stakeholder perspectives, <i>Group &amp; Organization Management</i> , *Shen, J., Kang, H.Y., & Dowling, P. (2018). Conditional altruism: Effects of HRM practices on the willingness of host-country nationals to help expatriates, <i>Human Resource Management</i> , 57(1): 355-364. *Wajeeh-ul-Husnain, S., Shen, J., & Benson, J. (2020). HRM practices in South Asia: convergence, divergence, and intra-regional differences. <i>Asian Business &amp; Management</i> , 15(1), 1-17.
6D103A03	JIM CHI-	P		ACTIVE		30-Sep-2020	27-Oct-2026		*Cheung, P.K., Fung, C.K.W., Jim, C.Y. (2020). Seasonal and meteorological effects on the cooling magnitude of trees in subtropical cities. <i>Building and Environment</i> , 175, 106577. *Cheung, P.K., Jim, C.Y. (2019). Improved assessment of outdoor thermal comfort: 1- hour acceptable temperature range. <i>Building and Environment</i> , 154, 303-317. *Fung, C.K.W., Jim, C.Y. (2020). Influence of blue infrastructure on lawn thermal microclimate in a subtropical green space. <i>Sustainable Cities and Society</i> , 52, 102022. *Lee, L.S.H., Jim, C.Y. (2020). Thermal-irradiance behaviours of subtropical intensive green roof in winter and landscape-soil design. <i>International Journal of Building Science</i> , 308. *Lin, Yi, Wang, Z.F., Jim, C.Y., Li, J.B., Deng, J.S. (2020). Water as an urban heat sink: Blue infrastructure alleviates urban heat island effect in mega-city agglomeration. <i>Journal of Cleaner Production</i> , 262.
53D8CB1A	JING-BAO NIE	P						PHILOSOPHY AND ETHICS	
FDE7E767	JINHYO JOSEPH YUN	P						NOMINATED	
CE99EF85	JINSIANG SHAW	P		ACTIVE		25-Jun-2020	24-Jun-2025		* Chen, H. C., Cheng, Y. H., Shaw, J. S., Lee, W. D., Lin, K. F., & Yang, Z. J. (2020). The effect of adjusting the stroke value of jet dispenser on the performance of glucose biosensor with gold-plated electrode. <i>Proceedings of the Institution of Mechanical Engineers</i> . * Chen, P. H., Lien, C. W., Wu, W. C., Lee, L. S., & Shaw, J. S. (2020). Gait-Based Machine Learning for Classifying Patients with Different Types of Mild Cognitive Impairment. <i>Journal of Medical Systems</i> , 44(6), 107. *Shaw, J. S., & Yang, C. H. (2019). Development of a telepresence robot with adaptive shared controller. <i>Journal of the Chinese Institute of Engineers</i> , 43(7), 666-673. *Shaw, J. S., & Wang, C. A. (2019). Design and control of adaptive vibration absorber for multimode structure. <i>Journal of Sound and Vibration</i> , 30(7), 1043-1052. * Kuo, H. Y., Cheng, Y. H., Chang, H., Shaw, J. S., & Lee, R. (2019). Design of Electrodes on Gold Test Strips for Enhanced Accuracy in Glucose Measurement. <i>Journal of Electroanalytical Chemistry</i> , 827, 1-7. Michigan State University, East Lansing, Michigan, USA

6073C452	JOÃO CASTRO-GOMES	P		ACTIVE		22-Apr-2021	21-Apr-2026	CIVIL ENGINEERING	<p>Beghoura, I., &amp; Castro-Gomes, J. (2019). Design of alkali-activated aluminium powder foamed materials for precursors with different particle sizes. <i>Construction and Building Materials</i>, 224, 682-690</p> <p>Humbert, P. S., &amp; Castro-Gomes, J. (2019). CO2 activated steel slag-based materials: A review. <i>Journal of Cleaner Production</i>, 208, 448-457</p> <p>Humbert, P. S., Castro-Gomes, J. P., &amp; Savastano Jr, H. (2019). Clinker-free CO2 cured steel slag based binder: Optimal conditions and potential applications. <i>Construction and Building Materials</i>, 210, 413-</p> <p>Sedira, N., &amp; Castro-Gomes, J. (2020). Effect of activators on hybrid alkaline binder based on tungsten mining waste and ground granulated blast furnace slag. <i>Construction and Building Materials</i>, 232, 117176</p> <p>Sedira, N., Castro-Gomes, J., &amp; Magrinho, M. (2018). Red clay brick and tungsten mining waste-based alkali-activated binder: Microstructural and mechanical properties. <i>Construction and Building Materials</i>, 190,</p>
5B26D6E2	JODI DWORKIN	P			NOMINATED			PSYCHOLOGY	
BDEFFA49	JOE VERGHESE	P			NOMINATED	26-Nov-2020	25-Nov-2025		<p>*Ayers, E., Gulley, E., Vergheese, J. (2020). The Effect of Personality Traits on Risk of Incident Pre-dementia Syndromes. <i>Journal Of The American Geriatrics Society</i>. 68(7). 1554-1559.</p> <p>*Blumen, H.M., Ayers, E., Wang, C.L., Ambrose, A.F., Vergheese, J. (2020). A social dancing pilot intervention for older adults at high risk for Alzheimer's disease and related dementias. <i>Neurodegenerative Disease Management</i>. 10(4). 183-194.</p> <p>*Meiner, Z., Ayers, E., Vergheese, J. (2020). Motoric Cognitive Risk Syndrome: A Risk Factor for Cognitive Impairment and Dementia in Different Populations. <i>Annals Of Geriatric Medicine And Research</i>. 24(1).</p> <p>*Vergheese, J., Wang, C.L., Bennett, D.A., Lipton, R.B., Katz, M.J., Ayers, E. (2019). Motoric cognitive risk syndrome and predictors of transition to dementia: A multicenter study. <i>Alzheimers &amp; Dementia</i>. 15(7). 870-877.</p> <p>Cotton, K., Vergheese, J., Blumen, H.M. (2020). Gray Matter Volume Covariance Networks, Social Support, and Cognition in Older Adults. <i>Journals Of Gerontology Series B-Psychological Sciences And Social</i></p>
AF8EFE15	JOEL J. P. C. RODRIGUES	P	26-Nov-2020		NOMINATED	26-Nov-2020	25-Nov-2025	COMPUTER SCIENCE	<p>*Imran, Muhammad; Jabbar, Sohail; Chilamkurti, Naveen; Rodrigues, Joel J. P. C. (2019). Enabling technologies for Social Internet of Things. <i>Future Generation Computer Systems-The International Journal Of</i></p> <p>*Moreira, Mario W. L.; Rodrigues, Joel J. P. C.; Carvalho, Francisco H. C.; Chilamkurti, Naveen; Al-Muhtadi, Jalal; &amp; Denisov, Victor. (2019). Biomedical data analytics in mobile-health environments for high-risk pregnancy outcome prediction. <i>Journal of A</i></p> <p>Din, Ikram Ud, Guizani, Mohsen, Rodrigues, Joel J. P. C, Hassan, Suhaidi, Korotaev, Valery V. (2019). Machine learning in the Internet of Things: Designed techniques for smart cities. <i>Future Generation Computer Systems-the International Journal of Escienc</i></p> <p>Roy, Sandip; Das, Ashok Kumar; Chatterjee, Santanu; Kumar, Neeraj; Chattopadhyay, Samiran; Rodrigues, Joel J. P. C. (2019). Provably Secure Fine-Grained Data Access Control Over Multiple Cloud Servers in Mobile Cloud Computing Based Healthcare Application</p> <p>Teles, G; Rodrigues, Joel J. P. C.; Saleem, K; Kozlov, S; Rabelo, RAL. (2020). Machine learning and decision support system on credit scoring. <i>Neural Computing &amp; Applications</i>.32(14),9809-9826.</p>
AB4EE88F	JOHANIM BT JOHARI	P		ACTIVE		31-Jan-2022	30-Apr-2022		

52A97C49	JOHN BEARDALL	P		ACTIVE		23-Jul-2020	22-Jul-2025	<p>) * Gao, K., Beardall, J., Hader, D-P., Hall-Spencer, J. M., Gao, G., &amp; Hutchins, D. A. (2019). Effects of ocean acidification on marine photosynthetic organisms under the concurrent influences of warming, UV radiation, and deoxygenation, <i>Frontiers in Mar</i></p> <p>) * Raven, J. &amp; Beardall, J. (2020). Energizing the plasmalemma of marine photosynthetic organisms: the role of primary active transport. <i>Journal of the Marine Biological Association of the United Kingdom</i>. 100(3), 333-346. b) * Wu, Y., Zhang, M., Li, Z.,</p> <p>* Gao, K., Beardall, J., Hader, D-P., Hall-Spencer, J. M., Gao, G., &amp; Hutchins, D. A. (2019). Effects of ocean acidification on marine photosynthetic organisms under the concurrent influences of warming, UV radiation, and deoxygenation, <i>Frontiers in Marin</i></p> <p>* Hurd, C. L., Beardall, J., Comeau, S., Cornwall, C. E., Havenhand, J. N., Munday, P. L., .. McGraw, C. M. (2019). Ocean acidification as a multiple driver: How interactions between changing seawater carbonate parameters affect marine life. <i>Marine and Fr</i></p> <p>* Wu, Y., Zhang, M., Li, Z., Xu, J., &amp; Beardall, J. (2020). Differential responses of growth and photochemical performance of marine diatoms to ocean warming and high light irradiance. <i>Photochemistry</i></p>
AA2968D1	JOHN DOUGLAS MCCAMUS	P		ACTIVE		30-Sep-2021	29-Sep-2026	<p>#McCamus, J.D. (2018). Necessitous Intervention: The Altruistic Intermeddler and the Law of Restitution, <i>Restitution</i>, 251-290.</p> <p>#McCamus, J.D. (2021). The question of fairness in contract law, <i>University of Toronto Law Journal</i>, 71 (2), 285-300.</p> <p>*McCamus, J.D.(2021) Sanctity of Contract in a Secular Age: Equity, Fairness and Enrichment, <i>University of Toronto Law Journal</i>, 285-300.</p> <p>+McCamus, J.D. &amp; Peter, D.M.(2018). <i>The Law of Restitution (Student Ed.) Canada Law Book</i></p> <p>+McCamus, J.D. (2019) <i>The question of fairness in Contract Law, Review Essay of Stephen Waddams, Sanctity of Contracts in a Secular Age: Equity, Fairness and Enrichment</i>, UK Cambridge University Press.</p>
8BDCE37B	JOHN LAD KOPROWSKI	P		ACTIVE		30-Sep-2021	29-Sep-2026	BIOLOGY AND BIOCHEMISTRY <p>*Mazzamuto, M. V., Merrick, M., Bisi, F., Koprowski, J. L., Wauters, L. A. &amp; Martinoli, A. (2020). Timing of resource availability drives divergent social systems and home range dynamics in ecologically similar tree squirrels. <i>Frontiers in Ecology and Evo</i></p> <p>*Mendes, C. P., &amp; Koprowski, J. L. (2020). Does caching strategy vary with microclimate in endangered Mt. Graham red squirrels, <i>PLoS ONE</i>, 14(11), 10.1371/journal.pone.0224947</p> <p>*Merrick, M. J., Morandini, M., Greer, V. L. &amp; Koprowski, J. L. (2021). Endemic population response to increasingly severe fire: A cascade of endangerment for the Mt. Graham red squirrel. <i>BioScience</i>, 71(2), 161-</p> <p>*Nigenda-Morales, S. F., Gompper, M. E., Valenzuela-Galván, D., Lay, A. R., Kapheim, K. M., Hass, C., ... &amp; Koprowski, J. L. (2019). Phylogeographic and diversification patterns of the white-nosed coati (<i>Nasua narica</i>): Evidence for south-to-north colonizati</p> <p>*Paudel, S.&amp; Koprowski, J. L., (2020). Factors affecting the persistence of endangered Ganges River dolphins (<i>Platanista gangetica gangetica</i>). <i>Ecology and Evolution</i>, 10(6), 3138-3148.</p>
F02BFFD5	JOHN R. BARTLE	P		ACTIVE		24-Feb-2022	23-Feb-2027	<p>#Bartle, J.R. (2017). Transportation Infrastructure. In Robbins, D. (Ed.), <i>Handbook of Public Sector Economics</i> (pp. 375-405). Taylor and Francis.</p> <p>#Rubin, M. M., &amp; Bartle, J. R. (2021). Debate: Gender responsive budgeting— moving toward equity for women and men. <i>Public Money &amp; Management</i>, 41(2), 503-503.</p> <p>*Rubin, M. M., &amp; Bartle, J. R. (2021). Gender-responsive budgeting: A budget reform to address gender inequity. <i>Public Administration</i>. <a href="https://doi.org/10.1111/pa.13903">https://doi.org/10.1111/pa.13903</a></p>

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DDDA3CC9	JOHN WILLIAM HOLLOWAY	P		ACTIVE		22-Jul-2021	21-Jul-2026		<p>Arshad, S.H., Hodgekiss, C., Holloway, J.W., Kurukulaaratchy, R., Karmaus, W., Zhang, H.M., Roberts, G. (2020). Association of asthma and smoking with lung function impairment in adolescence and early adulthood: the Isle of Wight Birth Cohort Study. <i>Europ</i></p> <p>Chan, A., Terry, W., Zhang, H.M., Karmaus, W., Ewart, S., Holloway, J.W., .... Roberts, G. (2018). Filaggrin mutations increase allergic airway disease in childhood and adolescence through interactions with eczema and aeroallergen sensitization. <i>Clinical an</i></p> <p>Portelli, M.A., Moseley, C., Stewart, C.E., Postma, D.S., Howarth, P., Warner, J.A., .... Holloway, J.W. (2017). Airway and peripheral urokinase plasminogen activator receptor is elevated in asthma, and identifies a severe, nonatopic subset of patients. <i>ALL</i></p> <p>Shrine, N., Portelli, M.A., John, C., Artigas, M.S., Bennett, N., .... Holloway, J.W. (2019). Moderate-to-severe asthma in individuals of European ancestry: a genomewide association study. <i>LANCET Respiratory</i></p> <p>Wang, J.J., Zhang, H.M., Rezwani, F.I., Relton, C., Arshad, S.H., Holloway, J.W. (2021). Pre-adolescence DNA methylation is associated with BMI status change from pre- to post-adolescence. <i>Clinical Epigenetics</i>. 13(1).</p>
5E0003F6	JON CALLOW	P		ACTIVE		28-Oct-2021	27-Oct-2026		<p>) *Callow, J. (2020). Visual and verbal intersections in picture books - multimodal assessment for middle year's students. <i>Language and Education</i>, 34(2), 115-134.</p> <p>*Callow, J. &amp; Buch, B. (2020). Making meaning using a metala</p> <p>*Callow, J. (2017). "Nobody Spoke Like I Did": Picture Books, Critical Literacy, and Global Contexts. <i>Reading Teacher</i>, 71(2), 231-237</p> <p>*Callow, J. (2018). Classroom assessment and picture books - strategies for assessing how students interpret multimodal texts. <i>Australian Journal of Teacher Education</i>, 43(1), 5-20.</p> <p>*Callow, J. (2018). Engaging in a Literate Life: Stories From Five Countries. <i>The Reading Teacher</i>, 72(2), 143-147</p>
DE64A34F	JONATHAN BRADLEY SAVITZ	P		ACTIVE		02-Apr-2020			<p>*Savitz J, Teague T.K., Misaki M., Macaluso M., et. al. (2018). Treatment of Bipolar Depression with Minocycline and/or Aspirin: An adaptive, 2x2 double-blind, randomized, placebo-controlled, phase IIA clinical trial.</p> <p>*Meier, T.B., Drevets, W.C., Teague, T.K., Wurfel, B.E., Mueller, S.C., Bodurka, J., Dantzer, R., Savitz, J. (2018). Kynurenic Acid is Reduced in Females and Oral Contraceptive Users: Implications for Depression. <i>Brain, Behavior, and Immunity</i>. 67: 59-64.</p> <p>*Ford, B.N., Yolken, R.H., Aupperle, R.L., Teague, T.K., Irwin, M.R., Paulus, M.P., Savitz, J. (2019). Association of Early-Life Stress with Cytomegalovirus Infection in Adults with Major Depressive Disorder.</p> <p>*Savitz, J. (2020). The Kynurenine Pathway: A Finger in Every Pie. <i>Molecular Psychiatry</i>. 25(1):131-147 University of Cape Town, South Africa;</p> <p>*Ford, B.N., Yolken, R.H., Dickerson, F.B., Teague, T.K., Irwin, M.R., Paulus, M.P., Savitz, J. (2019). Reduced Immunity to Measles in Adults with Major Depressive Disorder. <i>Psychological Medicine</i>. 49(2); 243-249.</p>
D2166F41	JONATHAN REDFERN	P						NOMINATED	EARTH SCIENCE
PLT4881	JONATHAN WONG	P	26-May-2016	ACTIVE		26-May-2016			<p>1. Ravindran, B., Contreras-Ramos, S.M., Wong, J.W.C., Selvam, A., and Sekaran, G. 2014 (Jan). Nutrient and enzymatic changes of hydrolysed tannery solid waste treated with epigeic earthworm <i>Eudrilus eugeniae</i> and phytotoxicity assessment on selected comme</p>



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C93756BC	JOONG-HO KWON	P		ACTIVE		22-Jul-2021	21-Jul-2026		<p>*Arshad, M. S., Kwon, J. H., Ahmad, R. S., Ameer, K., Ahmad, S., &amp; Jo, Y. (2020). Influence of E-beam irradiation on microbiological and physicochemical properties and fatty acid profile of frozen duck meat. <i>Food Science &amp; Nutrition</i>, 8(2), 1020- 1029.</p> <p>*Chung, N., Ramakrishnan, S. R., &amp; Kwon, J. H. (2019). Experimental validation and evaluation of electronic sensing techniques for rapid discrimination of electronbeam, γ-ray, and X-ray irradiated dried green onions (<i>Allium fistulosum</i>). <i>Journal of Food Sc</i></p> <p>*Kim, G. R., Ramakrishnan, S. R., Ameer, K., Chung, N., Kim, Y. R., &amp; Kwon, J. H. (2020). Irradiation effects on chemical and functional qualities of ready-to-eat Saengshik, a cereal health food. <i>Radiation</i></p> <p>Ameer, K., Jo, Y., Amir, R. M., Shahbaz, H. M., &amp; Kwon, J. H. (2020). Screening and identification of electron-beam irradiated dried spice-mixture products by electronic sensing and standard analytical methods through dose estimation. <i>LWT</i>, 125, 108957.</p> <p>Jo, Y., Ameer, K., Chung, N., Kang, Y. H., Ahn, D. U., &amp; Kwon, J. H. (2020). Esensing, calibrated PSL, and improved ESR techniques discriminate irradiated fresh grapefruits and lemons. <i>Journal of Food Science and Technology-Mysore</i>, 57(1), 364-374.</p>
441AB187	JOSÉ MIGUEL GARCÍA	P		ACTIVE		22-Jul-2021	21-Jul-2026	CHEMISTRY	<p>*Bustamante, S. E., Vallejos, S., Pascual-Portal, B. S., Muñoz, A., Mendia, A., Rivas, B. L., &amp; García, J. M. (2019). Polymer films containing chemically anchored diazonium salts with long-term stability as colorimetric sensors. <i>Journal of Hazardous Mater</i></p> <p>González-Ceballos, L., Cavia, M. D. M., Fernández-Muiño, M. A., Osés, S. M., Sancho, M. T., Ibeas, S., García, J. M., &amp; Vallejos, S. (2021). A simple one-pot determination of both total phenolic content and antioxidant activity of honey by polymer chemose</p> <p>González-Ceballos, L., Melero, B., Trigo-López, M., Vallejos, S., Muñoz, A., García, F. C., &amp; García, J. M. (2020). Functional aromatic polyamides for the preparation of coated fibres as smart labels for the visual detection of biogenic amine vapours a</p> <p>Guembe-García, M., Santaolalla-García, V., Moradillo-Renuncio, N., Ibeas, S., Reglero, J. A., García, F. C., García, J. M., &amp; Vallejos, S. (2021). Monitoring of the evolution of human chronic wounds using a ninhydrin-based sensory polymer and a smartphone</p> <p>Guembe-García, M., Vallejos, S., Carreira-Barral, I., Ibeas, S., García, F. C., Santaolalla-García, V., &amp; García, J. M. (2020). Zn(II) detection in biological samples with a smart sensory polymer. <i>Reactive and Functional Polymers</i>, 154, Article#104685</p>
89E9B54C	JOSE MIOLA	P		ACTIVE		23-Jul-2020	22-Jul-2025		<p>#Foster, C. &amp; Miola, J. (2015). Who's in Charge? The Relationship Between Medical Law, Medical Ethics and Medical Morality. <i>Medical Law Review</i>, 23(4), 505-530.</p>

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E91A8F98	JOSEPH (JOS) MARIA LATOUR	P			NOMINATED	26-Nov-2020	25-Nov-2025	*Ding, X., Wang, L., Sun, J., Li, D.Y., Zheng, B.Y., He, S.W., Zhu, L.H., Latour, J.M. (2020). Effectiveness of empathy clinical education for children's nursing students: A quasi-experimental study. Nurse Education Today, 93, 104672. *Liu, M.H., Zhu, L.H., Peng, J.X., Zhang, X.P., Xiao, Z.H., Liu, Q.J., Qiu, J., Latour, J.M. (2020). Effect of Personalized Music Intervention in Mechanically Ventilated Children in the PICU: A Pilot Study. Pediatric Nursing, 34(1), 33-36. *Lynch, F., Endacott, R., Latour, J.M. (2020). Patient diaries: Survey of paediatric intensive care units in the United Kingdom and Ireland. Nursing in Critical Care, 25(4), 33-36. *Zhang, Y.X., Sun, Z., Latour, J.M., Hu, B.J., Qian, J.Y. (2020). Hospital response to the COVID-19 outbreak: The experience in Shanghai, China. Journal Of Advanced Nursing, 76(7), 1483-1485. Cai, S.N., Latour, J.M., Lin, Y., Pan, W.Y., Zheng, J.L., Xue, Y., ... Zhang, Y.X. (2016). Preoperative cardiac function parameters as valuable predictors for nurses to recognise delirium after cardiac surgery: a prospective cohort study. European Journal O
0D645FE1	JOSEPH CHINYONG LIOW	P		ACTIVE		22-May-2020	21-May-2025	#Liow, J.C. & K.E. Schulze (2019). Making Jihadis, Waging Jihad: Transnational and Local Dimensions of the ISIS Phenomenon in Indonesia and Malaysia, Asian Security 15(2), 122-139. ) +Choong P.Y & Liow, J.C. (2017), Negotiating Religious Freedom: Christianity in Muslim-Majority Malaysia. In Chaiwat Satha-Anand & Olivier Urbain (eds), Protecting the Sacred, Creating Peace in Asia-Pacific, London: Routledge: 107- 130. +Liow, J.C. & G. Rozman (eds) (2018). International Relations and Asia's Southern Tier: ASEAN, Australia, and India, Basingstoke: Palgrave-Macmillan. +Liow, J.C. (2016), Religion and Nationalism in Southeast Asia, Cambridge: Cambridge University Press. +Liow, J.C. (2017). Ambivalent Engagement: The United States and Regional Security in Southeast Asia after the Cold War. Washington, D.C. Brookings Institution Press.
51347538	JOSEPH KURIAN	P		ACTIVE		30-Apr-2020		*Sri Shalini, S., Kurian, J., & Wong, J. W. C. (2015). Aerobic and anaerobic ammonium-oxidising bacterial enrichment from municipal solid waste. International Journal of Environment Science Technology, 12(3), 1107-1112. *Rathinasamy, K., & Kurian, J. (2015). Inhibition of accumulation of crude petroleum storage tank bottom sludge by using polymer dispersants. Petroleum Science and Technology, 33(2), 178-185. *Sri Shalini, S., & Kurian, J. (2017). Combined SHARON and ANAMMOX processes for ammoniacal nitrogen stabilisation in landfill bioreactors. Environmental Chemistry Letters, 16(3), 359-363. *Manonmani, U., & Kurian, J. (2018). Granulation of anammox microorganisms for autotrophic nitrogen removal from wastewater. Environmental Chemistry Letters, 16(3), 881-901.

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E9C2AA69	JOSHUA M.GOLD	P			NOMINATED				SOCIAL WORK AND COUNSELING
827986FC	JU LEE OEI	P			NOMINATED	26-Nov-2020	25-Nov-2025		* Lobo, L., Stevenson, G., Alphonse, J., Welsh, A., Oei, J.L., Schindler, T. (2019). FourDimensional Ultrasound for Evaluating Newborn Cardiac Output: A Pilot Study of Healthy Infants. Neonatology. 116(2). 115-122. * Sherriff, R., Preisz, A., Adams, S., Smyth, J., Coudanaris, E., Jacobs, M., Tan, K., Oei, J.L. (2020). Complex survival in extreme prematurity parents, their options and the need for a unified team approach. Journal Of Paediatrics And Child Health. * Yam, P., Lok, L., Eastwood, J., Maher, C., Ward, M., Clews, S., Falconer, J., Oei, J.L. (2019). Validation of hospital discharge coding for neonatal abstinence syndrome. Acta Paediatrica. 108(10). 1786-1792. NS (IN THE LAST 5 YEARS) a) *Yeo, K.T., Oei, J.L., .... Harrison, M., Pillay, S., Alburaey, A., Yuan, Y., Zhang, H.Y. (2020). Review of guidelines and recommendations from 17 countries highlights the challenges that clinicians face caring for neonates born Rasul, R., Ward, M., Clews, S., Falconer, J., Feller, J., Lui, K., Oei, J.L. (2019). Retrospective study found that outpatient care for infants exposed to drugs during pregnancy was sustainable and safe. Acta Paediatrica.
551FC526	JUBARAJ BIKASH BARUAH	P		ACTIVE					
						30-Apr-2020			*Singh, M. P. Tarai, A., & Baruah, J. B. (2019). Neutral, zwitterion, ionic forms of 5-aminoisophthalic acid in cocrystals, salts and their optical properties. ChemistrySelect, 4, 5427-5436. *Brahma, R., Singh, M. P., & Baruah, J. B. (2019). Stacking among the clips of poly- cationic forms in the cocrystals of sulfamethazine with carboxylic acids. ACS Advances, 9, 33403-33412. *Singh, M. P., & Baruah, J. B. (2019). Combinations of tautomeric forms, neutral- cationic forms in the cocrystals of sulfamethazine with carboxylic acids, ACS Omega, 4, 11609-11620. *Singh, M. Tarai, P. A., & Baruah, J. B. (2019). Photo-physical properties of salts of a di-topic imidazole-tethered anthracene derivative in solid and solution. CrystEngComm, 21, 4898-4909. (Indian Institute of Science, India) *Nath, J., Tara, A., & Baruah, J. B. (2019). Copper (II), Zinc (II) and Cadmium (II) Formylbenzoate complexes: Reactivity and emission
AF9E691F	JUDITH LATHLEAN	P		ACTIVE		22-May-2020			*Cooper, S., Cant, R., Luders, E., Waters, D., Henderson, A., Hood, K., ReidSearl, K., Ryan, C., Tower, M., Willets, G. (2019). The nominal group technique: generating consensus in nursing research. Journal of Nursing *Cant, R., Cooper, S., Sussex, R., Bogossian, F. (2019). What's in a Name? Clarifying the Nomenclature of Virtual Simulation. Clinical Simulation In Nursing *Cooper, S., Hopmans, R., Cant, R., Bogossian, F., Giannis, A., King, R. (2017). Deteriorating Patients: Global Reach and Impact of an E-Simulation Program. Clinical Simulation In Nursing. 13(11). 562-572. *Cooper, S., Seaton, P., Absalom, I., Cant, R., Bogossian, F., Kelly, M., LevettJones, T., Mckenna, L. (2018). Can scholarship in nursing/midwifery education result in a successful research career?. Journal Of Advanced Nursing. 74(12). 2703-2705.

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									<p>*McKenna, L., Cant, R., Bogossian, F., Cooper, S., Levett-Jones, T., Seaton, P. (2019). Clinical placements in contemporary nursing education: Where is the evidence?. Nurse Education Today. 83.</p> <p>University of Oxford, UK</p>
DBCA0584	JUI-CHENG HUNG	P		ACTIVE		26-Aug-2021	25-Aug-2026	FINANCE, BANKING, INSURANCE	<p>*Hung, J. C., Liu, H. C., &amp; Yang, J. J. (2020). Improving the realized GARCH's volatility forecast for Bitcoin with jump-robust estimators. North American Journal of Economics and Finance, 52, Article#101165.</p> <p>*Hung, J. C., Liu, H. C., &amp; Yang, J. J. (2021). Trading activity and price discovery in Bitcoin futures markets. Journal of Empirical Finance, 62, 407-420.</p> <p>*Hung, J. C., Liu, Y. H., Jiang, I. M., &amp; Liang, S. (2020). Price discovery and trading activity in Taiwan stock and futures markets. Emerging Markets Finance and Trade, 16(1), 663-676.</p> <p>*Hung, J. C., Su, J. B., Chang, M. C., &amp; Wang, Y. H. (2020). The impact of liquidity on portfolio value-at-risk forecasts. Applied Economics, 52(3), 319-329.</p> <p>*Wang, Y. H., Lin, W. R., Lin, S. S., &amp; Hung, J. C. (2017). How does patent litigation influence dynamic risk for market competitors? Technological and Economic Development of Economy, 23(5), 780-793.</p>
98D41F41	JULIAN K-C MA	P		ACTIVE		30-Sep-2021	29-Sep-2026	BIOLOGY AND BIOCHEMISTRY	<p>*Capell T., Twyman, R. M., Armario-Najera, V., Ma, J. K. C., Schillberg, S., &amp; Christou, P. (2020). Potential applications of plant biotechnology against SARS-CoV-2. Trends in Plant Science, 25(7), 635-643.</p> <p>*Ibrahim A. E. C., van Dolleweerd, C. J., Drake, P. M. W., &amp; Ma, J. K. C. (2020). Development of a minigenome cassette for Lettuce necrotic yellows virus: A first step in rescuing a plant cytorhabdovirus. PLoS One, 15(3), 10.1371/journal.pone.0229877.</p> <p>*Menary J., Hobbs, M., Mesquita de Albuquerque, S., Pachó, A., Drake, P. M. W., Prendiville, A., ... &amp; Ma, J. K. C. (2020). Shotguns vs Lasers: Identifying barriers and facilitators to scaling-up plant molecular farming for high-value health products. PLoS</p> <p>*Murad, S., Fuller, S., Menary, J., Moore, C., Pinneh, E., Szeto, T., ... &amp; Ma, J. K. C. (2020). Molecular Pharming for low and middle income countries. Current Opinion in Biotechnology, 61, 53-59.</p> <p>*Stelter S., Paul, M. J., Teh, A. Y., Grandits, M., Altmann, F., Vanier, J., ... &amp; Ma, J. K. C. (2020). Engineering the interactions between a plant-produced HIV antibody and human Fc receptors. Plant Biotechnology Journal, 18(2), 402-414.</p>
510EF681	JULIAN WORRAL	P		ACTIVE		30-Sep-2020	29-Sep-2025		<p>. * T Boven, T Ariga, J Worrall (2017) Culture-led Reuse of Former Elementary Schools: A Survey of Echigo-Tsumari Art Triennial' s Involvement in Tokamachi, Japan, Journal of Asian Architecture and</p> <p>+ Julian Worrall (2016) The Deep Field: Resolving A Japanese Constellation. In A Japanese Constellation. Museum of Modern Art (pp. 145-200). New York:</p> <p>+ Julian Worrall (2017). The Inventive Work of Shigeru Ban. Sherman Contemporary Art Foundation</p> <p>. + Toland, A., Cate Christ, M., &amp; Worrall, J. (2020). DigitalXPlace. In D. Hes, &amp; C. Hernandez-Santin (Eds.), Placemaking Fundamentals for the Built Environment (pp. 253- 274). London, UK: Palgrave Macmillan.</p> <p>Julian Worrall (2017) The Good Architect. Architecture Australia, 106 (2)</p>
879E167D	JULIE ALLAN	P		ACTIVE		21-Jul-2026			<p>#Allan, J., Youdell, D. (2017). Ghostings, materialisations and flows in Britain's special educational needs and disability assemblage. Discourse, 39(3), 20-33.</p> <p>* Allan, J., &amp; Jørgensen, C. R. (2020). Inclusion, social capital and space within an English secondary free school. Children's Geographies, 16(1), 11-28.</p> <p>* Jørgensen, C. R., &amp; Allan, J. (2020). Education, schooling and inclusive practice at a secondary free school in England. British Journal of Educational Research, 49(1), 597-622.</p>

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7A9BE9C6	JUOZAS VIDAS GRAZULEVICIUS	P		ACTIVE		27-Aug-2020	26-Aug-2025	CHEMISTRY
								*Väth, S., Tvingstedt, K., Auth, M., Sperlich, A., Dabulienė, A., Grazulevičius, J. V., Stakhira, P., Cherpak, V., & Dyakonov, V. (2017). Direct observation of spin states involved in organic electroluminescence based on thermally activated delayed fluore
								*Bunzmann, N., Weissenseel, S., Kudriashova, L., Gruene, J., Krugmann, B., Grazulevičius, J. V., Sperlich, A., & Dyakonov, V. (2020). Optically and electrically excited intermediate electronic states in donor: Acceptor based OLEDs. Materials Horizons, 7(4)
								Ph.D. (Kaunas Polytechnic Institute, Lithuania), 1980
								*Cucchi, M., Matulaitis, T., Kukhta, N. A., Grazulevičius, J. V., Reineke, S., & Scholz, R. (2019). Influence of the dielectric constant around an emitter on its delayed fluorescence. Physical Review Applied, 12(4),
								*Sych, G., Volyniuk, D., Bezikonnyi, O., Lytvyn, R., & Grazulevičius, J. V. (2019). Dual interface exciplex emission of quinoline and carbazole derivatives for simplified nondoped white OLEDs. The Journal of Physical Chemistry C, 123(4), 2386-2397.
								*Kukhta, N. A., Matulaitis, T., Volyniuk, D., Ivaniuk, K., Turyk, P., Stakhira, P., Grazulevičius, J. V., & Monkman, A. P. (2017). Deep-blue high-efficiency TTA OLED using para- and meta-conjugated cyanotriphenylbenzene and carbazole derivatives as emitte
5145A5B8	JUSTIN HOLLANDER	P		ACTIVE		24-Mar-2022	23-Mar-2027	) +Hollander, J. B., & Sussman, A. (2020). Urban Experience and Design: Contemporary Perspectives on Improving The Public Realm. Routledge: New York.
								) +Sussman, A., & Hollander, J. B. (2021). Cognitive Architecture: Designing for How We Respond to The Built Environment. Routledge: New York.
								*Hollander, J. B., & Anderson, E. C. (2020). The Impact of Urban Facade Quality on Affective Feelings. Archnet-Ijar International Journal of Architectural Research, 14(2), 219-232.
								*Hollander, J. B., Hartt, M. D., Wiley, A., & Vavra, S. (2018). Vacancy in Shrinking Downtowns: A Comparative Study of Québec, Ontario, and New England. Journal of Housing and the Built Environment, 33(4), 591-
								*Hollander, J. B., Sussman, A., Levering, A. P., & Foster-Karim, C. (2020). Using Eye Tracking to Understand Human Responses to Traditional Neighborhood Designs. Planning Practice and Research, 35(5), 485-509.
9F7507D0	JUSTIN JANG HANN CHU	P		ACTIVE		24-Feb-2022	23-Feb-2027	* Gunaseelan S. & Chu J.J.H. (2017). Identifying novel antiviral targets against enterovirus 71: where are we? Future Virology,12(4), 171-191.
								* Mirza S.B., Lee R.C.H., Chu J.J.H., Salmas R.E., Mavromoustakos T. & Durdagi S. (2017). Discovery of selective dengue virus inhibitors using combination of molecular fingerprint-based virtual screening protocols, structure-based pharmacophore model d
								* Morchang A., Lee R.C.H., Yenchitsomanus P.T., Sreekanth G.P., Noisakran S. & Chu J.J.H., Limjindaporn T. (2017). RNAi screen reveals a role of SPHK2 in dengue virus-mediated apoptosis in hepatic cell lines.
								* Reyes M., Piotrowski M., Ang S.K., Chan J., He S., Chu J.J.H. & Kah J.C.Y. (2017). Exploiting the Anti-Aggregation of Gold Nanostars for Rapid Detection of Hand, Foot, and Mouth Disease Causing Enterovirus 71 Using Surface-Enhanced Raman Spectroscopy
A14DB98C	JYOTI CHOUDRIE	P			NOMINATED			COMPUTER SCIENCE

8E835DE3	JYOTIE CHOUDRIE	P			NOMINATED	17-Dec-2020	16-Dec-2025		<p>*Choudrie, J., Junior, C. O., McKenna, B., &amp; Richter, S. (2018). Understanding and conceptualising the adoption, use and diffusion of mobile banking in older adults: A research agenda and conceptual framework. <i>Journal of Business Research</i>, 88, 449- 465.</p> <p>*Choudrie, J., Pheeraphuttrangkoon, S., &amp; Davari, S. (2020). The digital divide and older adult population adoption, use and diffusion of mobile phones: A quantitative study. <i>Information Systems Frontiers</i>, 22(3), 673-727.</p> <p>*Shah, M. H., Jones, P., &amp; Choudrie, J. (2019). Cybercrimes prevention: promising organisational practices. <i>Information Technology &amp; People</i>, 32(3), 1125-1130.</p> <p>*Zamani, E. D., Choudrie, J., Katechos, G., &amp; Yin, Y. (2019). Trust in the sharing economy: the AirBnB case. <i>Industrial Management &amp; Data Analytics</i>, 11(2), 1017-1030.</p> <p>Choudrie, J., Zamani, E. D., Umeoji, E., &amp; Emmanuel, A. (2017). Implementing Egovernment in Lagos State: Understanding the impact of cultural perceptions and working practices. <i>Government Information Quarterly</i>, 30(1), 1-15.</p>
E91C5E98	K. GUNASEKARAN	P		ACTIVE		27-Aug-2020	26-Aug-2025		<p>*Gunasekaran, K., Lakshmi, T. S., &amp; Satyanarayanan, K. S. (2019). Confining effect by hot rolled steel and cold formed steel on coconut shell concrete with quarry dust. <i>European Journal of Environmental and Civil Engineering</i>, 23(3), 368-394.</p> <p>*Prakash Chandar, S., Gunasekaran, K., Satyanarayanan, K. S., &amp; Annadurai, R. (2020). Study on some durability properties of coconut shell concrete with quarry dust. <i>European Journal of Environmental and Civil Engineering</i>, 24(6), 709-723</p> <p>* Sekar, A., &amp; Kandasamy, G. (2018). Optimization of coconut fiber in coconut shell concrete and its mechanical and bond properties. <i>International Journal of Concrete Structures and Architectural Design</i>, 11(2), 173-176.</p> <p>Ph.D, SRM University, India, 2011</p> <p>*Sekar, A., &amp; Kandasamy, G. (2019). Study on Durability Properties of Coconut Shell Concrete with Coconut Fiber. <i>Buildings</i>, 9(5), 107.</p> <p>* Sekar, A., &amp; Kandasamy, G. (2019). Study on Durability Properties of Coconut Shell Concrete with Coconut Fiber. <i>Buildings</i>, 9(5), 107.</p>
2C40EAE6	K. RAMACHANDRA RAO	P			NOMINATED			MECHANICS AND METAL WORK	
2668530A	KAI J. JONAS	P		ACTIVE		25-Jun-2020	24-Jun-2025		<p>c) *Kongjareon, Y., Samoh, N., Lim, S.H., Peerawaranun, P., Jonas, K.J., and Guadamuz, T.E. (2020). Group sex, suicidality and online partners: implications for HIV and suicide prevention: a short report. <i>Aids Care-Psychological And Socio-Medical Aspects</i></p> <p>e) *Martinez, J.E., and Jonas, K.J. (2019). Pre-exposure prophylaxis sorting among men who have sex with men. <i>AIDS Care-Psychological And Socio-Medical Aspects Of AIDS/HIV</i>. 31(3). 388-396.</p> <p>d) *Davidovich, U., Jonas, K.J., Catalan, J., Cluver, L., Harding, R., Hedge, B., .... Sheer, L. (2016). "We are our choices" – AIDSImpact special issue Amsterdam 2015. <i>AIDS Care-Psychological And Socio-Medical Aspects</i></p> <p>a) *van Dijk, M., Duken, S.B., Delabre, R.M., Stranz, R., Schlegel, V., Castro, D.R., .... Jonas, K.J. (2020). PrEP Interest Among Men Who Have Sex with Men in the Netherlands: Covariates and Differences Across Samples. <i>Archives Of Sexual Behavior</i>.</p> <p>b) *Jonas, K.J. and Yaemim, N. (2018). HIV Prevention After Discontinuing Pre-Exposure Prophylaxis: Conclusions From a Case Study. <i>European Journal of Public Health</i>. 28(2), 282-284.</p> <p>University of Göttingen, Germany</p>
CE535E24	KALIAPPA PILLAI KALIRAJAN	P		ACTIVE		24-Jun-2021	23-Jun-2026		<p>#Anbumozhi, V., &amp; Kalirajan, K. (2020). South Asia's Economic Integration with East Asia. <i>Journal of Economic Integration</i>, 35(1), 91-110.</p> <p>#Doojav, G. O., &amp; Kalirajan, K. (2020). Financial Frictions and Shocks in an Estimated Small Open Economy DSGE Model. <i>Journal of Quantitative Economics</i>, 19(2), 253-281.</p>

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146E457C	KAMAL ABDELRAHIM SWEIDAN	P			NOMINATED	30-Sep-2020	29-Sep-2025	CHEMISTRY	*Al-Qtaitat, M. A., El-Abadela, M. M., Sabbah, D. A., Bardaweel, S., Sweidan, K., Sabri, S. S., Mubarak, M. S. (2018). Synthesis, characterization, and bioactivity of new bisamidrazone derivatives as possible anticancer agents. <i>Medicinal Chemistry Research</i> *Sweidan, K., Sabbah, D. A., Bardaweel, S., Sheikha, G. A., Al-Qirim, T., Salih, H. Mustafa M. El-Abadela, Mubarak, M. S., Voelter, W. (2017). Facile synthesis, characterization and cytotoxicity study of new 3-(indol-2-yl) bicyclic tetraazatridecahexaens. C Sabbah, D. A., Al-Tarawneh, F., Talib, W. H., Sweidan, K., Bardaweel, S. K., Al-Shalabi, E., Zhong, H. A., Sheikha, G. A., Khalaf, R. A., & Mubarak, M. S. (2018). Benzoin schiff bases: design, synthesis, and biological evaluation as potential antitumor ag Sabbah, D. A., Hishmah, B., Sweidan, K., Bardaweel, S., AlDamen, M., Zhong, H. A., Abu Khalaf, R., Ibrahim, A. H., Al-Qirim, T., Sheikha, G. A., Mubarak, M. S. (2018). Structure-based design: synthesis, x-ray crystallography, and biological evaluation of Sabbah, D. A., Ibrahim, A. H., Talib, W. H., Alqaisi, K. M., Sweidan, K., Bardaweel, S. K., Sheikha, G. A., Zhong, H. A., Al-Shalabi, E., Khalaf, R. A., & Mubarak, M. S. (2019). Ligand-based drug design: synthesis and biological evaluation of substituted
CFB4AB8A	KAMAL ZUHAI RI ZAMLI	P			NOMINATED			COMPUTER SCIENCE	
08F8A53E	KAMALUDEEN BIN MOHAMED NASIR	P		ACTIVE		25-Mar-2021	24-Mar-2026		#Kamaludeen Mohamed Nasir. (2018) "Policing the Poor' and 'Poor Policing' in a Global City", <i>Journal of Poverty</i> , 22(3), 209-227. #Williams, P.J., and Kamaludeen Mohamed Nasir, (2017). "Youth Cultures in Southeast Asia: Exploring Hijabista and Hijabster Phenomena". <i>Asian Ethnic Studies</i> , 17(2), 109-216. *Kamaludeen Mohamed Nasir. (2016). Boycotts as Moral Protests in Malaysia and Singapore. <i>International Sociology</i> , 31(4), 396-412. *Kamaludeen Mohamed Nasir. (2016). Protected Sites: Reconceptualising Secret Societies in Colonial and Postcolonial Singapore. <i>Journal of Historical Sociology</i> , 29(2), 952-961. *Kamaludeen Mohamed Nasir. (2016). Sustainability Studies and the Changing Landscape of Social Science Research in Singapore. <i>International Social Science Journal</i> , 65(217-218), 159-169.
F113460B	KAMARUL IMRAN MUSA	P		ACTIVE		25-Jun-2020	24-Jun-2025		*Stanaway, J.D., A. Afshin, E., Musa, K.I., Gakidou, S.S. Lim, D. Abate, K.H. .... Abate, C. (2018). Global, regional, and national comparative risk assessment of 84 behavioural, environmental and occupational, and metabolic risks or clusters of risks for 1 *Naidu, B.M., Yusoff, M.F.M., Abdullah, S., Musa, K.I., Yaacob, N.M., Mohamad, M.S., .... Aris, T. (2019). Factors associated with the severity of hypertension among Malaysian adults. <i>PLOS ONE</i> . 14(1).

									<p>*Musa, K.I. and Keegan, T.J. (2018). The change of Barthel Index scores from the time of discharge until 3-month post-discharge among acute stroke patients in Malaysia: A random intercept model. PLoS One.</p> <p>*Lozano, R., N. Fullman, D. Abate, S.M. Abay, C. Abbafati, N. Abbasi, H. .... Musa, K.I., et al. (2018). Measuring progress from 1990 to 2017 and projecting attainment to 2030 of the health-related Sustainable Development Goals for 195 countries and territ</p> <p>*Chen, X.W., Shafei, M.N., Abdullah, J.M. and Musa, K.I. (2019). Reliability of Telephone Interview for Assessment of Long-Term Stroke Outcomes: Evidence from Interrater Analysis. Neuroepidemiology. 52(3-4). 214-219.</p> <p>Lancaster University, UK</p>
7442FB77	KAMARUL SHUKRI MAT TEH	P		ACTIVE		13-Jan-2022	12-Jan-2027		<p>+ Kamarul Shukri Mat Teh (2019). Accustoms Gamification in Education Improves Student Motivation, Engagement and Academic Performance. International Journal of Recent Technology and</p> <p>+ Kamarul Shukri Mat Teh (2019). Application Design for Determining Suitable Cosmetics withthe Facial Skin Type Using Fuzzy Logic Approach. Journal of Computational and Theoretical Nanoscience. 16(5-</p> <p>+ Kamarul Shukri Mat Teh, Phong Thanh Nguyen, K. Shankar, &amp; Andino Maseleno. (2019). Application of Analytical Hierarchy Process Method in Laptop Selection. International Journal of Recent Technology and Engineering. 8(2): 1603-1607.</p> <p>@ Kamarul Shukri Mat Teh (2019). Value and Moral Education Approach of Ka Seto Homeschooling in Jakarta, Indonesia. Journal of Legal, Ethical and Regulatoty Issues. 22(5): 1-6</p> <p>@ Kamarul Shukri Mat The (2019). The Influence of Islam Towards Arabic Language Education Before and After Malaysia's Independence. Journal of Legal, Ethical and RegulatoryIssues. 22(1): 1-7</p>
35C90A79	KAMRUL HOSSAIN	P		ACTIVE		30-Sep-2020	29-Sep-2025		<p>#Hossain, K. &amp; Miriam, C. (2018). Regulating Marine Biodiversity in the Arctic Areas Beyond National Jurisdictions. Journal of Environmental</p> <p>*Mirva, S. &amp; Hossain, K. (2018). Digitalisation and human security dimensions in cybersecurity: an appraisal for the European High North.</p> <p>+Hossain, K., &amp; Cambou, D. (Eds.). (2018). Society, Environment and Human Security in the Arctic Barents Region. Routledge</p> <p>+Hossain, K., Raheem, D., &amp; Cormier, S. (2018). Food Security Governance in the ArcticBarents Region. Springer</p>
2991C8BF	KARL WHITTLE	P		ACTIVE					
						25-Jun-2020	24-Jun-2025	PHYSICS	<p>*Lawson, S. M., Hyatt, N. C., Whittle, K. R., &amp; Gandy, A. S. (2019). Resistance to amorphisation in Ca1-xLa2x/3TiO3 perovskites-a bulk ion-irradiation study. Acta Materialia, 180, 180-188.</p> <p>*Amphlett, J. T. M., Pepper, S. E., Riley, A. L., Harwood, L. M., Cowell, J., Whittle, K. R., Lee, T. S., &amp; Ogden, M. D., (2020). Impact of copper (II) on activation product removal from reactor decommissioning effluents in South Korea. Journal of Industr</p> <p>Ph.D. (Open University, United Kingdom), 1998</p> <p>*Babakhani, P., Bridge, J., Phenrat, T., Fagerlund, F., Doong, R. A., &amp; Whittle, K. R. (2019). Comparison of a new mass-concentration, chain-reaction model with the population-balance model for early-and late-stage aggregation of shattered graphene oxide</p> <p>*Namgung, H., Gwon, Y. J., Kim, J., Jang, G., Pepper, S. E., Ogden, M. D., Whittle, K. R., Harwood, L. M., &amp; Lee, T. S., (2018). Synthesis of Prussian blue-embedded porous polymer for detection and removal of Cs ions.</p>



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									<p>*Pepper, S. E., Whittle, K. R., Harwood, L. M., Cowell, J., Lee, T. S., &amp; Ogden, M. D. (2018). Cobalt and nickel uptake by silica-based extractants. <i>Separation Science and Technology</i>, 53(10), 1552-1562.</p>
39A0D201	KASIYAN S.PD., M.HUM	P		ACTIVE		28-Oct-2021	27-Oct-2026		<p>#Kasiyan (2019). Art, Art Education, Creative Industry: Critique of Commodification and Fetishism of Art Aesthetics in Indonesia, <i>Journal Cogent Arts And Humanities</i>, 6 (1),1586065</p> <p>#Kasiyan, Zuhdi, B. Muria. (2019) Utilising Lapindo Sidorajo Mud And Mount Merapi Yogyakarta Ash As Alternative Materials For Earthenware And Stoneware, <i>Wacana Seni-Journal Of Arts Discourse</i> 18, 125-14</p> <p>+S. Sugirin, Kasiyan, S. Sudarti (2018). As Linguistics Is Separated from The Literary Domain: Questioning The Blurred Potrait of English Language Instruction in Indonesia Senior High Schools, <i>Character Education for 21st Century Global Citizens, Proceedi</i></p> <p>+Endah Retnowati, Anik Ghufroon, Marzuki, Kasiyan, Adi Pierawan, Ashadi, (Eds.). (2019). <i>Character Education for 21st Century Global Citizens, Proceedings The 2nd International Conference on Teacher Education and Professional Development</i>, Routledge, London</p>
E004E683	KATHERINE GOUGH	P		ACTIVE		26-Aug-2021	25-Aug-2026		<p>*Afutu-Kotey, R.L and Gough, K. V., &amp; Owusu, G. (2017). Young entrepreneurs in the mobile telephony sector in Ghana: From necessities to aspirations. <i>Journal of African Business</i>, 18(4), 476 - 491</p> <p>*Codjoe, SNA, Gough, K, Wilby, R, Kasei, R, Yankson, PWK, Amankwaa, EF, Abarike, MA, Atiglo, DY, Kayaga, S, Mensah, P, Nabilse, CK, Griffiths, P (2020), Impact of extreme weather conditions on healthcare provision in urban Ghana, <i>Social Science and Medi</i></p> <p>*Gough, K. V., Yankson, P. W., &amp; Esson, J. (2019). Migration, housing and attachment in urban gold mining settlements. <i>Urban Studies</i>, 56(13), 2670-2687</p> <p>*Mahadevia, D and Gough, K (2020) Introduction. Safe and inclusive cities: contesting violence, <i>International Development Planning Review</i>, 42(1), 1-14</p> <p>*McQuaid, K., Esson, J., Gough, K. V., &amp; Wignall, R. (2020). Navigating old age and the urban terrain: Geographies of ageing from Africa. <i>Progress in Human Geography</i>, 45(4), 814 - 833.</p>
8EC2517A	KATHERINE J. KUCHENBECKER	P						COMPUTER USE	
9C96806E	KATHLEEN SHANNON	P		ACTIVE		25-Jun-2020	24-Jun-2025		<p>e) *Dodiya, H.B., Forsyth, C.B., Voigt, R.M., Engen, P., Patel, J., Shaikh, M., ..... Shannon, K.M., Keshavarzian, A. (2019). Stress-Induced Disruption Of Intestinal Barrier And Dysbiosis Accelerated Neuroinflammation And Neurodegeneration In A Mouse Model. <i>Rush Medical College, USA</i></p> <p>a) *Antunes, L, Frasquilho, S., Ostaszewski, M., Weber, J., ..... Shannon, K.M., Balling, R., Diederich, N.J. (2016). Similar -Synuclein staining in the colon mucosa in patients with Parkinson's disease and controls. <i>Movement Disorders</i>. 31(10). 1567-1570.</p> <p>c) *Keshavarzian, A., Green, S.J., Engen, P.A., Voigt, R.M., Naqib, A., Forsyth, C.B., Mutlu, E., Shannon, K.M. (2015). Colonic bacterial composition in Parkinson's disease. <i>Movement Disorders</i>. 30(10). 1351-1359</p> <p>d) *Dodiya, H.B., Forsyth, C.B., Voigt, R.M., Engen, P.A., Patel, J., Shaikh, M., ..... Shannon, K.M., Keshavarzian, A. (2020). Chronic stress-induced gut dysfunction exacerbates Parkinson's disease phenotype and pathology in a rotenone-induced mouse model</p> <p>b) *Mestre, T.A., Shannon, K.M., Krajbainnik-Brown, R., Wittung-Stafshede, P., Knight, R., Mazmanian, S.K. (2016). Huntington disease care: From the past to the present, to the future. <i>Parkinsonism &amp; Related Disorders</i>, 31, 1-10.</p>

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80CC3A8C	KATHRYN ELIZABETH FAIRFULL-SMITH	P			NOMINATED	27-Jan-2021	26-Jan-2026	CHEMISTRY	<p>Chong, K. L., Chalmers, B. A., Cullen, J. K., Kaur, A., Kolanowski, J. L., Morrow, B. J., Fairfull-Smith, K. E., Lavin, M. J., Barnett, N. L., New, E. J., Murphy, M. P. &amp; Bottle, S. E. (2018). Pro-fluorescent mitochondria-targeted real-time responsive red</p> <p>Hartl, H., East, C., Xu, Y., Yambem, S., Fairfull-Smith, K. E., &amp; MacLeod, J. (2019). Direct-write crosslinking in vacuum-deposited small-molecule films using focussed ion and electron beams. <i>Nanotechnology</i>, 30(33).</p> <p>Lussini, V. C., Blinco, J. B., Fairfull-Smith, K. E., Bottle, S. E., &amp; Colwell, J. M. (2020). Profluorescent nitroxide sensors for monitoring the natural aging of polymer materials. <i>Polymer Degradation and Stability</i>, 174,</p> <p>Woehlk, H., Lauer, A., Trouillet, V., Welle, A., Barner, L., Blinco, J. P., Fairfull-Smith, K. E., &amp; Barner-Kowollik, C. (2018). Dynamic nitroxide functional materials. <i>Chemistry - A European Journal</i>, 24(71).</p> <p>Verderosa, A., de la Fuente-Nunez, C., Mansour, S., Cao, J., Lu, T., Hancock, R., &amp; Fairfull-Smith, K. E. (2017). Ciprofloxacin-nitroxide hybrids with potential for biofilm control', <i>European Journal of Medicinal Chemistry</i>, 138, 590-601.</p>
10E18A61	KATHRYN HOLMES	P		ACTIVE		02-Apr-2020	01-Apr-2025		<p>*Holmes, K. &amp; Prieto, E. (2018) Student and Staff Perceptions of a Learning Management System for Blended Learning in Teacher Education. <i>Australian Journal of Teacher Education</i>, 43(3), 21-34.</p> <p>#Riley, N., Lubans, D., Holmes, K., Gore, J., Hansen, V. &amp; Morgan, P. (2017). Movement-based mathematics: Enjoyment and engagement without compromising learning through the EASY Minds program. <i>Eurasia Journal of Mathematics, Science and Technology Educati</i></p> <p>*Berger, N., Holmes, K., Gore, J. &amp; Archer, J. (2019) Charting career aspirations: a latent class mixture model of aspirations trajectories in childhood and adolescence. <i>Australian Educational Researcher</i>. <a href="https://doi.org/10.1007/s13384-019-00363-x">https://doi: 10.1007/s13384-019-00363-x</a></p> <p>*Gore, J., Patfield, S., Holmes, K., Smith, M., Lloyd, A Gruppetta, M. &amp; Weaver, N. (2017). When higher education is possible but not desirable: Widening participation and the aspirations of Australian Indigenous school students. <i>Australian Journal of Edu</i></p> <p>*Holmes, K., Lloyd, A., Gore, J. &amp; Smith, M. (2018) An integrated analysis of school students' aspirations for STEM careers: which student and school factors are most predictive? <i>International Journal of Science and Mathematics Education</i>. 16(4), 655-675.</p>
8A331620	KATHRYN REFSHAUGE	P		ACTIVE		16-Dec-2021	15-Dec-2026		<p>* Traeger, A.C., Lee, H., Hübscher, M., Refshauge, K., et al. (2019). Effect of Intensive Patient Education vs Placebo Patient Education on Outcomes in Patients With Acute Low Back Pain: A Randomized Clinical Trial. <i>JAMA Neurology</i>, 76(2), 161–169.</p> <p>*Baldwin, J.N., McKay, M.J., Simic, M., Hiller, C.E., Moloney, N., Nightingale, E.J., Refshauge, K., et al. (2017). Self-reported knee pain and disability among healthy individuals: reference data and factors associated with the Knee injury and Osteoart</p> <p>*Dario, A.B., Cabral, A.M., Refshauge, K., et al. (2017). Effectiveness of telehealth-based interventions in the management of non-specific low back pain: a systematic review with meta-analysis. <i>Spine Journal</i>, 17 (9),</p> <p>*Gardner, T., Refshauge, K., McAuley, J., et al. (2019). Combined education and patient led goal setting intervention reduced chronic low back pain disability and intensity at 12 months: a randomised controlled trial. <i>British Journal of Sports Medicine</i>. 5</p> <p>*Kobayashi, S., Peduto, A., Simic, M., Refshauge K., et al. (2018). Can we have an overall osteoarthritis severity score for the patellofemoral joint using magnetic resonance imaging? Reliability and validity. <i>Clinical Rheumatology</i>. 37 (4), 1091–1098.</p>

**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

PLT4483	KAUSTUBHA MOHANTY	P	24-Mar-2016	ACTIVE		24-Mar-2016			<p>*Koul, M., Shadangi, K. P., &amp; Mohanty, K. (2014). Thermo-chemical conversion of Kusum seed: A possible route to produce alternate fuel and chemicals. <i>Journal of Analytical and Applied Pyrolysis</i>, 110, 291-296.</p> <p>*Shadangi, K. P., &amp; Mohanty, K. (2014). Thermal and catalytic pyrolysis of Karanja seed to produce liquid fuel. <i>Fuel</i>, 115, 434-442.</p> <p>*Dash, M., Dasu, V. V., &amp; Mohanty, K. (2015). Physico-chemical characterization of Miscanthus, Castor, and Jatropha towards biofuel production. <i>Journal of Renewable and Sustainable Energy</i>, 7(4), 043124.</p> <p>Sahu, H., &amp; Mohanty, K. (2015). Al grafted natural hydroxyapatite for neem oil transesterification: Kinetic study at optimal point. <i>Chemical Engineering Transactions</i>, 399, 541-551.</p> <p>Shadangi, K. P., &amp; Mohanty, K. (2015). Co-pyrolysis of Karanja and Niger seeds with waste polystyrene to produce liquid fuel. <i>Fuel</i>, 153, 492-498</p> <p>Bhoi, S., Banerjee, T., &amp; Mohanty, K. (2016). Insights on the combustion and pyrolysis behavior of three different ranks of coals using reactive molecular dynamics simulation. <i>RSC Advances</i>, 6(4), 2559-2570</p>
22432ED9	KAWI BIDIN	P		ACTIVE		23-Jul-2020	22-Jul-2025		<p>*Roslee, R., Bidin, K., Musta, B., &amp; Tahir, S. (2017). Intergration of GIS in estimation of soil erosion rate at Kota Kinabalu area, Sabah, Malaysia. <i>Advanced Science Letters</i>, 23(2), 1352-1356</p> <p>*Williams, R. E., Gagen, M. H., Walsh, R. P., &amp; Bidin, K. (2015). On the development of a drillbore for sampling tropical supra-hardwoods: An example using the Borneo Ironwood <i>Eusideroxylon zwageri</i>.</p> <p>*Luke, S. H., Barclay, H., Bidin, K., Chey, V. K., Ewers, R. M., Foster, W. A., ... &amp; Walsh, R. P. (2017). The effects of catchment and riparian forest quality on stream environmental conditions across a tropical rainforest and oil palm landscape in Malay</p> <p>*Nainar, A., Bidin, K., Walsh, R. P., Ewers, R. M., &amp; Reynolds, G. (2017). Effects of different landuse on suspended sediment dynamics in Sabah (Malaysian Borneo)—a view at the event and annual timescales. <i>Hydrological Research Letters</i>, 11(1), 79-84.</p> <p>*Nainar, A., Tanaka, N., Bidin, K., Annammala, K. V., Ewers, R. M., Reynolds, G., &amp; Walsh, R. P. D. (2018). Hydrological dynamics of tropical streams on a gradient of land-use disturbance and recovery: A multi-catchment experiment. <i>Journal of Hydrology</i>, 5</p> <p>Ph.D. (Lancaster University, United Kingdom), 2001</p>
0E4DF708	KAYHAN TAJEDDINI	P		ACTIVE		28-Oct-2021	27-Oct-2026		<p>*Graham, D., Ali, A., &amp; Tajeddini, K. (2020). Open kitchens: Customers' influence on chefs' working practices. <i>Journal of Hospitality and Tourism Management</i>, 46, 27-37.</p> <p>*Tajeddini, K., &amp; Mueller, S. (2019). Moderating effect of environmental dynamism on the relationship between a firm's entrepreneurial orientation and financial performance. <i>Entrepreneurship Research Journal</i>, 9(4), 10.1515/erj-2018-0283.</p> <p>*Tajeddini, K., Rasoolimanesh, S. M., Gamage, T. C., &amp; Martin, E. (2021). Exploring the visitors' decision-making process for Airbnb and hotel accommodations using value-attitude-behavior and theory of planned behavior. <i>International Journal of Hospitalit</i></p> <p>Azadegan, A., Syed, T. A., Blome, C., &amp; Tajeddini, K. (2020). Supply chain involvement in business continuity management: Effects on reputational and operational damage containment from supply chain disruptions. <i>Supply Chain Management - An International</i></p> <p>Tajeddini, K., Martin, E., &amp; Altinay, L. (2020). The importance of human-related factors on service innovation and performance. <i>International Journal of Hospitality Management</i>, 85, 10.1016/j.ijhm.2019.102431.</p>

CF949731	KAZUAKI NEGISHI	P		ACTIVE		24-Feb-2022	23-Feb-2027	MEDICINE	<p>*Huynh, Q. L., Blizzard, C. L., Marwick, T. H., &amp; Negishi, K. (2018). Association of ambient particulate matter with heart failure incidence and all-cause readmissions in Tasmania: An observational study. <i>BMJ Open</i>, 8(5), Doi: 10.1136/bmjopen-2018-021798.</p> <p>*Huynh, Q., Marwick, T. H., Venkataramana, P., Knibbs, L. D., Johnston, F. H., &amp; Negishi, K. (2021). Long-term exposure to ambient air pollution is associated with coronary artery calcification among asymptomatic adults. <i>European Heart Journal-Cardiovascu</i></p> <p>*Jeyaprakash, P., Sangha, S., Ellenberger, E., Sivapathan, S., Pathan, F., &amp; Negishi, K. (2021). Cardiotoxic effect of modern anthracycline dosing on left ventricular ejection fraction: A systematic review and meta-analysis of placebo arms from randomised</p> <p>*Negishi, K., Borowski, A. G., Popović, Z. B., Greenberg, N. L., Martin, D. S., Bungo, M. W., ... &amp; Thomas, J. D. (2017). Effect of gravitational gradients on cardiac filling and performance. <i>Journal of The American Society of Echocardiography</i>, 30(12), 1180</p> <p>*Zhao, B., Johnston, F. H., Salimi, F., Kurabayashi, M., &amp; Negishi, K. (2020). Short-term exposure to ambient fine particulate matter and out-of-hospital cardiac arrest: A nationwide case-crossover study in Japan. <i>Lancet Planetary Health</i>, 4(1), E15-E23.</p>
037855DE	KAZUO NAKAZATO	P			NOMINATED	17-Dec-2020	16-Dec-2025	ENGINEERING AND ENGINEERING TRADES	<p>*Niitsu, K., Kobayashi, A., Nishio, Y., Hayashi, K., Ikeda, K., Ando, T., ... &amp; Nakazato, K. (2018). A self-powered supply-sensing biosensor platform using bio fuel cell and low-voltage, low-cost CMOS supply-controlled ring oscillator with inductive-coupl</p> <p>Arata, S., Hayashi, K., Nishio, Y., Kobayashi, A., Nakazato, K., &amp; Niitsu, K. (2018). Wafer-scale development and experimental verification of 0.36 mm<sup>2</sup> 228 mV opencircuit-voltage solid-state CMOS-compatible glucose fuel cell. <i>Japanese Journal of Applied P</i></p> <p>Matsunaga, M., Kobayashi, A., Nakazato, K., &amp; Niitsu, K. (2018). Design trade-off between spatial resolution and power consumption in CMOS biosensor circuit based on millimeter-wave LC oscillator array. <i>Japanese Journal of Applied Physics</i>, 57(3).</p> <p>Nakanishi, T., Matsunaga, M., Kobayashi, A., Nakazato, K., &amp; Niitsu, K. (2018). A 40-GHz fully integrated circuit with a vector network analyzer and a coplanar-linebased detection area for circulating tumor cell analysis using 65-nm CMOS technology. <i>Japan</i></p> <p>Niitsu, K., Nakanishi, T., Murakami, S., Matsunaga, M., Kobayashi, A., Karim, N. M., ... &amp; Nakazato, K. (2018). A 65-nm CMOS fully integrated analysis platform using an on-chip vector network analyzer and a transmission-line-based detection window for ana</p>
8A941FA9	KEAN C. AW	P		ACTIVE		30-Sep-2021	29-Sep-2021	PHYSICS	<p>E. R., Stringer, J., Assadian, M., Battmann, V., Bowen, C., &amp; Aw, K. (2018). Highly stretchable capacitive sensor with printed carbon black electrodes on barium titanate elastomer composite. <i>Sensors</i>, 19(1),</p> <p>*Evans, M., Tang, L., Tao, K., &amp; Aw, K. (2019). Design and optimisation of an underfloor energy harvesting system. <i>Sensors and Actuators A-Physical</i>, 295, 613-622.</p> <p>*Giffney, T., Bejanin, E., Kurian, A., Trivas-Sejdic, J., &amp; Aw, K. (2017). Highly stretchable printed strain sensors using multi-walled carbon nanotube/silicone rubber composites. <i>Sensors and Actuators A-Physical</i>, 265, 105-112.</p> <p>*Teo, M. Y., Stuart, L., Devaraj, H., Liu, C. Y., Aw, K., &amp; Stringer, J. (2019). The in situ synthesis of conductive polyaniline patterns using micro-reactive inkjet printing. <i>Journal of Materials Chemistry C</i>, 7, 2219-2224.</p> <p>*Yang, Z. S., Tang, L. H., Xie, M. Y., Sun, S. S., Li, W. H., &amp; Aw, K. (2019). Soft magnetosensitive elastomer and polyvinylidene fluoride polymer based nonlinear piezoelectric energy harvesting: Design, modelling and experiment. <i>Smart Materials and Struc</i></p>

**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

96AD56C0	KEAN CHIN AW	P			NOMINATED	22-Oct-2020	21-Oct-2025		*Giffney, T., Bejanin, E., Kurian, A., Travas-Sejdic, J., & Aw, K. C. (2017). Highly stretchable printed strain sensors using multi-walled carbon nanotube/silicone rubber composites. <i>Sensors and Actuators A-</i>
									*Teo, M. Y., Stuart, L., Devaraj, H., Liu, C. Y., Aw, K. C., & Stringer, J. (2019). The in situ synthesis of conductive polyaniline patterns using micro-reactive inkjet printing. <i>Journal of Materials Chemistry C</i> , 7(8),
									Cholleti, E. R., Stringer, J., Assadian, M., Battmann, V., Bowen, C., & Aw, K. C. (2018). Highly stretchable capacitive sensor with printed carbon black electrodes on barium titanate elastomer composite. <i>Sensors</i> , 19(1),
									Evans, M., Tang, L., Tao, K., & Aw, K. C. (2019). Design and optimisation of an underfloor energy harvesting system. <i>Sensors and Actuators A-</i>
									Yang, Z., Tang, L., Xie, M., Sun, S., Li, W., & Aw, K. C. (2019). Soft magneto-sensitive elastomer and polyvinylidene fluoride polymer based nonlinear piezoelectric energy harvesting: design, modelling and experiment. <i>Smart Materials and Structures</i> , 28(1)
443EF548	KEDONG YIN	P			NOMINATED	26-Nov-2020	25-Nov-2025	ENVIRONMENTAL SCIENCE	*He, L., Yin, K., & Yuan, X. (2019). Double maximum ratios of viruses to bacteria in the water column: Implications for different regulating mechanisms. <i>Frontiers in Microbiology</i> , 10, Article#1593.
									*Li, M., Xie, W., Li, P., Yin, K., & Zhang, C. (2020). Establishing a terrestrial proxy based on fluorescent dissolved organic matter from sediment pore waters in the East China Sea. <i>Water Research</i> , 182, Article#116005.
									*Li, X., Lu, C., Zhang, Y., Zhao, H., Wang, J., Liu, H., & Yin, K. (2020). Low dissolved oxygen in the Pearl River Estuary in summer: Long-term spatio-temporal patterns, trends, and regulating factors. <i>Marine Pollution Bulletin</i> , 151, Article#110814.
									*Liu, Q., Liang, Y., Cai, W. J., Wang, K., Wang, J., & Yin, K. (2020). Changing riverine organic C: N ratios along the Pearl River: Implications for estuarine and coastal carbon cycles. <i>Science of the Total</i>
									Zhang, Y., Gao, Y., Kirchman, D. L., Cottrell, M. T., Chen, R., Wang, K., Ouyang, Z., Xu, Y.-Y., Chen, B., Yin, K., & Cai, W.J. (2019). Biological regulation of pH during intensive growth of phytoplankton in two eutrophic estuarine waters. <i>Marine Ecology</i>
256244BA	KEI YURA	P		ACTIVE		30-Sep-2021	29-Sep-2026	BIOLOGY AND BIOCHEMISTRY	*Aoto, S., Fushimi, M., Yura, K., & Okamura, K. (2020). Diversification of CpG-island promoters revealed by comparative analysis between human and rhesus monkey genomes. <i>Mammalian Genome</i> , 31(7-8),
									*Date, K., Sakagami, H., & Yura, K. (2021). Regulatory properties of vitronectin and its glycosylation in collagen fibril formation and collagen-degrading enzyme cathepsin K activity. <i>Scientific Reports</i> ,
									*Inoue, K., Karasuyama, M., Nakamura, R., Konno, M., Yamada, D., Mannen, Inatsu, Y., ... & Yura, K. (2021). Exploration of natural red-shifted rhodopsins using a machine learningbased Bayesian experimental design. <i>Communications Biology</i> , 4(1), 10.1038/s4200
									*Kataoka, K., Minei, R., Ide, K., Ogura, A., Takeyama, H., Yura, K., ... & Asahi, T. (2020). The draft genome dataset of the Asian cricket <i>Teleogryllus occipitalis</i> for molecular research toward entomophagy. <i>Frontiers in Genetics</i> , 11, 10.3389/fgene.2020.0047
									*Yamauchi, Y., Konno, M., Yamada, D., Yura, K., Inoue, K., Beja, O., & Kandori, H. (2019). Engineered functional recovery of microbial rhodopsin without retinal-binding lysine. <i>Photochemistry and</i>
99565BC9	KEN GRATTEN	P		ACTIVE					
						02-Apr-2020	01-Apr-2025		

615111C1	KEN KAMOCHÉ	P		ACTIVE		22-Apr-2021	21-Apr-2026		<p>*Choy, M.W.C &amp; K. Kamoche (2020) Identifying stabilizing and destabilizing factors of job change: A qualitative study of employee retention in the Hong Kong Travel agency industry, Current Issues in</p> <p>*Kamoche, K., Siebers, Q., Mamman, A., and A., Newenham-Kahindi. (2015) The dynamics of managing people in the diverse cultural and institutional context of Africa. Personnel Review. 44(3) 330-345.</p> <p>*Law, K.K. &amp; K. Kamoche (2016) Re-conceptualizing Knowledge Transfer Approach: A Two-dimensional Framework. Journal of General</p> <p>*Mamman A., Rees, C., Bakuwa, R., Branine, M. &amp; Kamoche, K. (2019) Employee advocacy in Africa: The role of HR practitioners in Malawi.</p> <p>*Mamman, A., K. Kamoche, Zakaria, H.B, &amp; Agbedi, M. (2018) Developing human capital in Africa: carving a role for human resource professionals and practitioners, Human Resource Development</p>
F6D74C46	KEN MOTOKURA	P		ACTIVE		24-Feb-2022	23-Feb-2027		<p>* Maeda,K. &amp; Motokura.K. (2021). Recent Advances in Heterogeneous Ir Complex Catalysts for Aromatic C-H Borylation. Synthesis, 2021, 53(18),</p> <p>* Motokura, K., Ding, S., Usui,K.&amp; Kong.Y. (2021). Enhanced Catalysis Based on the Surface Environment of the Silica-Supported Metal</p> <p>* Motokura, K., Ozawa, N., Sato, R., Manaka,Y. &amp; Chun.W.J. (2021). Porous FeO(OH) dispersed on Mg-Al hydrotalcite surface for one-pot synthesis of 2- substituted quinoline derivatives, ChemCatChem, 13(12),</p> <p>* Pramudita, RA &amp; Motokura, K. (2021). Heterogeneous Organocatalysts for the Reduction of Carbon Dioxide with Silanes.</p> <p>* Takabatake, M., Hashimoto, A., Chun, W.J., Nambo, M., Manaka, Y. Ken Motokura. (2021). Dehydrogenative Coupling of Alkanes and Benzene Enhanced by Slurry-Phase Interparticle Hydrogen Transfer. JACS Au,</p>
4D474A53	KENJI MONDE	P			NOMINATED			CHEMISTRY	
54DED945	KENNETH DEAN	P		ACTIVE		27-Aug-2020	26-Aug-2025		<p>*Yan, Y., Dean, K., Feng, C.C., Hue, G.T., Koh, K.H., Kong, L., Ong, C.W., Tay, A., Wang, Y.C. &amp; Xue, Y. (2020). Chinese Temple Networks in Southeast Asia: A WebGIS Digital Humanities Platform for the Collaborative Study of the Chinese Diaspora in South</p> <p>*Dean, K. (2018) Opium for the Gods: Cheang Hong Lim (1841-1893), headman and ritual libationer of the Hokkien Community, and leader of the Singapore great opium syndicate, Social Compass, 1870 - 1882.</p> <p>+Dean, K. (2019). 12 Incorporating historical GIS in fieldwork on Chinese culture and religion. In Fieldwork in Modern Chinese History: A</p> <p>+Dean, K. (2019). Spirit mediums and secular-religious divides in Singapore. In The Secular in South, East, and Southeast Asia, Palgrave</p> <p>+Dean, K., &amp; Thye, H. G. (2017). Chinese Epigraphy in Singapore, 1819 - 1911. Singapore: NUS Press</p>
29227351	KERRIE UNSWORTH	P		ACTIVE		23-Jul-2020	22-Jul-2025		<p>* Bindl, U., Unsworth, K.L., Gibson, C. &amp; Stride, C.B. (2019). Job crafting revisited: Implications of an extended framework for active changes at work. Journal of Applied Psychology, 104(5), 605-628.</p> <p>* Chen, L., &amp; Unsworth, K.L. (2019). Cognitive complexity increases climate change belief. Journal of Environmental Psychology. Impact</p> <p>* Martinaityte, I., Unsworth, K.L., &amp; Sacramento, C.A. (2020). Is the project 'mine' or 'ours'? A multilevel investigation of the effects of individual and collective psychological ownership. Journal of Occupational &amp; Organizational Psychology, 9 (3), 302</p> <p>* Unsworth, K.L. &amp; McNeill, I. (2017). Increasing pro-environmental behaviors by increasing self-concordance: Testing an intervention. Journal of Applied Psychology, 102 (1), 88-103.</p>

									* Unsworth, K.L., Russell, S.V., & Davis, M.C. (2016). Is dealing with climate change a corporation's responsibility? A social contract perspective. <i>Business Ethics Quarterly</i> , 27(1), 1-27.
DAD04939	KERRYANN WALSH	P		ACTIVE		27-Aug-2020	26-Aug-2025		*Walsh, K., Brandon, L., Kruck, L.A.J. (2019). Audit tool for assessing child sexual abuse prevention content in school policy and curriculum. <i>Child Abuse and Neglect</i> , 93, 100-111.
									*White, C., Shanley, D.C., Zimmer-Gembeck, M.J., Walsh, K., Hawkin, R., Lines, K., Webb, H. (2018) . Promoting young children's interpersonal safety knowledge, intentions, confidence, and protective behavior skills: Outcomes of a randomized controlled trial. <i>Child Abuse and Neglect</i> , 83, 1-11.
									*White, C., Shanley, D.C., Zimmer-Gembeck, M.J., Walsh, K., Hawkins, R., Lines, K. (2019). Outcomes of In Situ Training for Disclosure as a Standalone and a Booster to a Child Protective Behaviors Education Program. <i>Child Maltreatment</i> . 24(2). 193-202.
									*Walsh, K., Berthelsen, D., Hand, K., Brandon, L., Nicholson, J.M. (2019). Sexual Abuse Prevention Education in Australian Primary Schools: A National Survey of Programs. <i>Journal Of Interpersonal Violence</i> .34(20).
									*Smith, R.A.L., Walsh, K.M. (2019). Some things in life can't be 'Googled': A narrative synthesis of three key questions in outdoor education. <i>Journal of Outdoor Recreation Management</i> , 22(2), 213-226.
									PhD (Queensland University of Technology, Australia; 2002)
CA54929A	KEVIN FONE	P		ACTIVE		02-Apr-2020			*Doherty, F.D., O'Mahony, S.M., Peterson, V.L., O'Sullivan O., Crispie, F., Cotter, P.D., Wigmore, P., King, M.V., Cryan, J.F. and Fone, K.C.F. (2018) Post-weaning social isolation of rats leads to long-term disruption of the gut microbiota-immunebrain axis
									*Watson, D.J.G., King, M.V., Gyertyán, I., Kiss, B., Adham, N. and Fone, K.C.F. (2016) The dopamine D-3-preferring D-2/D-3 dopamine receptor partial agonist, cariprazine, reverses behavioural changes in a rat neurodevelopmental model for schizophrenia. <i>European Neuropsychopharmacology</i> . Eu
									*Gaskin P.L.R., Toledo-Rodriguez, M., Alexander, S.P.H. and Fone, K.C.F. (2016) Down-regulation of hippocampal genes regulating dopaminergic, GABAergic and glutamatergic function following combined neonatal phencyclidine and post-weaning social isolation
									*Shortall S.E., Green A.R., Fone, K.C.F. and King, M.V. (2016) Caffeine alters the behavioural and body temperature responses to mephedrone without causing longterm neurotoxicity in rats. <i>Journal of Psychopharmacology</i> . 30(7). 698-706.
									*Kohli, S., King, M.V., Williams, S., Edwards, A., Ballard, T.M., Steward, L.J., Alberati, D. and Fone, K.C.F. (2019) Oxytocin attenuates phencyclidine hyperactivity increases social interaction and nucleus accumbens dopamine release in rats. <i>Neuropsychopharmacology</i> .
									University of Liverpool, UK
6BF2E572	KEVIN KERR NEWSHAM	P		ACTIVE		22-Apr-2021	21-Apr-2026		* Hill, P.W., Broughton, R., Bougoure, J., Havelange, R., Newsham, K.K., Grant, G., ..... Jones, D.L. (2019). Angiosperm symbioses with non mycorrhizal fungal partners enhance N acquisition from ancient organic matter in a warming maritime Antarctic. <i>Ecology Letters</i> .
									* Hopkins, D.W. Dennis, P.G., Rushton, S.P., Newsham, K.K., O'Donnell, T.G. (2021). Lean and Keen: Microbial activity in soils from the Maritime Antarctic. <i>European Journal of Soil Science</i> 72, 413-431.
									* Misiak, M., Goodall-Copestake, W.P., Sparks, T.H., Worland, M.R., Boddy, L., Magan, N.,..... Newsham, K.K. (2021). Inhibitory effects of climate change on the growth and extracellular enzyme activities of a widespread Antarctic soil fungus. <i>Global Change Biology</i> .
									* Newsham, K.K., Cox, F., Sands, C.J., Garnett, M.H., Magan, N., Horrocks, C.A.,..... Robinson, C.H. (2020). A previously undescribed Helotialean fungus that is superabundant in soil under maritime Antarctic higher plants. <i>Frontiers in Microbiology</i> . 11

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									* Newsham, K.K., Oavey, M.L., Hopkins, D.W., Dennis, P.G. (2021). Regional diversity of maritime Antarctic soil fungi and predicted responses of guilds and growth forms to climate change. <i>Frontiers in</i>
2D90072F	KEVIN S. SUTHERLAND	P		ACTIVE		27-Jan-2021	26-Jan-2026		* Granger, K. L., Sutherland, K. S., Conroy, M. A., Hetrick, A. A. & Parnell, E. (2020). Barriers and facilitators to implementation of BEST in CLASS. <i>Exceptionality</i> , 28 (3), 209-221
									* Kunemund, R.L., Nemer, S. L., Williams, C. D., Miller, C. C., Sutherland, K. S., Conroy, M.A., & Granger, K. (2020). The mediating role of teacher self-efficacy in the relation between teacher-child race mismatch and conflict. <i>Psychology in the Schools</i> ,
									* Sutherland, K. S., Conroy, M. A., McLeod, B. D., Granger, K., Broda, M., & Kunemund, R. L. (2020). A preliminary study of the effects of BEST in CLASSElementary on outcomes of elementary students with problem behavior. <i>Journal of Positive Behavior Inter</i>
									* Van Camp, A. M., Wehby, J. H., Martin, B. L. N., Wright, J. R., Sutherland, K. S. (2020). Increasing opportunities to respond to intensify academic and behavioral interventions: A Meta-Analysis. <i>School</i>
1B77A9C6	KH. MAHFUZ UD DARAIN	P			NOMINATED			CIVIL ENGINEERING	
7ECE011A	KHALED HABIB	P		ACTIVE		25-Mar-2021	24-Mar-2026	APPLIED SCIENCE	*Habib, K., Jiang, W., Rahman, B. M. A., & Grattan, K. T. V. (2017). Energy efficiency of iron–boron–silicon metallic glasses in sulfuric acid solutions. <i>Materials Research Express</i> , 4(3), 035201.
									*Karim, F., Bora, T., Chaudhari, M., Habib, K., Mohammed, W., & Dutta, J. (2017). Measurement of aluminum oxide film by Fabry–Perot interferometry and scanning electron microscopy. <i>Journal of Saudi</i>
									Al-Muhanna, K., & Habib, K. (2019). Nanometer growth of marine bio-films of different metallic alloys in seawater by electrochemical impedance spectroscopy. <i>AIP Advances</i> , 9(4), 045026.
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3FDD4FC8	KHALED HAMED SALAH	P		ACTIVE				COMPUTER SCIENCE	
						16-Dec-2021	15-Dec-2026	COMPUTER SCIENCE	
									*Ahmad, R. W., Salah, K., Jayaraman, R., Yaqoob, I., Ellahham, S., & Omar, M. (2021). The role of blockchain technology in telehealth and telemedicine. <i>International Journal of Medical Informatics</i> , 148.
									*Arshad, J., Azad, M. A., Abdeltaif, M. M., & Salah, K. (2020). An intrusion detection framework for energy constrained IoT devices. <i>Mechanical Engineering Research</i> , 136.
									*El Kafhali, S., El Mir, I., Salah, K., & Hanini, M. (2020). Dynamic Scalability Model for Containerized Cloud Services. <i>Arabian Journal for Engineering Sciences</i> , 45(42), 30693-30700.
									*Rehman, M. H. U., Dirir, A. M., Salah, K., Damiani, E., & Svetinovic, D. (2021). TrustFed: A Framework for Fair and Trustworthy Cross-Device Federated Learning in IIoT. <i>IEEE Transactions on Industrial Informatics</i> ,
									*Wan, S. H., Gu, R. H., Umer, T., Salah, K., & Xu, X. L. (2021). Toward Offloading Internet of Vehicles Applications in 5G Networks. <i>IEEE Transactions on Intelligent Transportation Systems</i> , 22 (7), 4151-4159
727E6E95	KHALIL MD NOR	P			NOMINATED	24-Nov-2021	23-Nov-2026	MANAGEMENT AND ADMINISTRATION	
FC023641	KHEIRA ANISS TABEL AOUL	P		ACTIVE		22-Apr-2021	21-Apr-2026		*Al Dakheel, J., Tabet Aoul, K.A., Hassan, A. (2018). Enhancing green building rating of a school under the hot climate of UAE: renewable energy application and system integration. <i>Energies</i> , 11(9)



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									<p>*Attoye, D.E., Adekunle, T.O., Tabet Aoul, K.A., Hassan, A., Attoye, S.O. (2018). A conceptual framework for a building integrated photovoltaics (BIPV) educative-communication approach. Sustainability, 10(10)</p> <p>*Kim, Y.K., Bande, L., Tabet Aoul, K.A., Altan, H. (2021). Dynamic energy performance gap analysis of a university building: case studies at UAE University campus, UAE. Sustainability, 13(1)</p> <p>*Raveendran, R., Hassan, A., Tabet Aoul, K.A. (2020). Diagnoses for potential enaction of waterenergy nexus in green building rating systems: case study of the Pearl Rating System of United Arab Emirates.</p> <p>*Tabet Aoul, K.A., Hassan, A., Al Dakheel, J. (2021). Assessment of solar dehumidification systems in a hot climate. Sustainability, 13(1).</p>
E3CBB14B	KHOO UI-SOON	P		ACTIVE		27-Aug-2020	26-Aug-2020		<p>*Leung, M.H., Tsoi, H., Gong, C., Man, E.P.S., Zona, S., Yao, S., Khoo, U.S. (2020). A Splice Variant of NCOR2, BQ323636.1, Confers Chemoresistance in Breast Cancer by Altering the Activity of NRF2.</p> <p>*Gong, C., Man, E.P.S., Tsoi, H., ... Ellis, I.O., Lam, E.W.F., Cheung, K.L., Khoo, U.S. (2018). BQ323636.1, a Novel Splice Variant to NCOR2, as a Predictor for Tamoxifen-Resistant Breast Cancer. Clinical Cancer MD (University of Hong Kong, China; 2002)</p> <p>*Gong, C., Tsoi, H., Mok, K.C., Cheung, J., Man, E.P.S., Fujino, K., Khoo, U.S. (2020). Phosphorylation independent eIF4E translational reprogramming of selective mRNAs determines tamoxifen resistance in breast cancer. Oncogene. 39(15). 3206- 3217.</p> <p>*Gong, C., Yao, S., Gomes, A.R., Man, E.P.S., Lee, M.H., Khoo, U.S., Lam, E.W.F. (2016). BRCA1 positively regulates FOXO3 expression by restricting FOXO3 gene methylation and epigenetic silencing through targeting EZH2 in breast cancer. Oncogenesis. 5.</p> <p>*An, L.W., Jiang, Y.Y., Ng, H.H.W., Man, E.P.S., Khoo, U.S., Gong, Q.G., Huen, M.S.Y. (2017). Dual-utility NLS drives RNF169-dependent DNA damage responses. Proceedings Of The National Academy Of Sciences Of The United States Of America. 114(14). E2872-E2</p>
9289DA78	KHOO YEW LIE	P		ACTIVE		25-Mar-2021	24-Mar-2026		<p>*Aghaei, K., Rajabi, M., Koo, Y. L., &amp; Ajam, F. (2019). Flipped learning as situated practice: A contrastive narrative inquiry in an EFL classroom. Education and Information Technologies, 25(3), 1067-1623.</p> <p>+Koo, Y. L. &amp; Pang, V. (2016). The Postgraduate Research Student Experience in Malaysia. Neubauer, D. E., &amp; Buasuwan, P. (Eds.). Asia Pacific Graduate Education: Comparative Policies and Regional Developments. London: Palgrave McMillan.</p> <p>+Koo, Y. L. (2017). Internationalisation and student security in higher education: Exploring PluriEnglish(es) in Global Learning. In Challenges in Global Learning: Dealing with Education Issues from an International Perspective (pp. 95-122). England: Ca</p> <p>+Pang, V., Azman, N., Sirat, M. &amp; Koo, Y. L. (2016). Personal Characteristics, Career Trajectory and Job Satisfaction of Academics in Malaysia. In Galaz-Fontes, J.F., Arimoto, A., Teichler, U., Brennan, J. (Eds.), Biographies and Careers throughout Acad</p> <p>+Shuib, M., &amp; Koo, Y. L. (2017). The Role of the University with a Focus on University Community Engagement. Penang:Penerbit Universiti</p>
A39505D9	KHULIDA KIRANA YAHYA	P						MANAGEMENT AND ADMINISTRATION	
074E3491	KIM HEE SOO	P		ACTIVE		22-Jul-2021	21-Jul-2026		<p>*Choi, S.N., Ji, S.H., Jang, Y.E., Kim, E.H., Lee, J.H., Kim, J.T., Kim, H.S. (2021). Comparison of remifentanyl consumption in pupilometry-guided versus conventional administration in children: a randomized controlled trial. Minerva Anestesiologica. 87(</p>

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04A6375E	KIMBERLY NOELS	P		ACTIVE		27-Jan-2021	26-Jan-2026		<p>*Lou, N. M., &amp; Noels, K. A. (2019). Promoting growth in foreign and second language education: A research agenda for mindsets in</p> <p>*Lou, N. M., &amp; Noels, K. A. (2020). Breaking the vicious cycle of language anxiety: Growth language mindsets improve lower-competence ESL students' intercultural interactions. <i>Contemporary Educational</i></p> <p>*Lou, N. M., &amp; Noels, K. A. (2020). Mindsets about language learning and support for immigrants' integration. <i>International Journal of</i></p> <p>*Lou, N. M., &amp; Noels, K. A. (2020). "Does my teacher believe I can improve?": The role of meta-layer theories in ESL learners' mindsets and</p> <p>*Noels, K. A., Lascano, D. I. V., &amp; Saumure, K. (2019). The development of self-determination across the language course trajectories of motivational change and the dynamic interplay of psychological needs, orientations and engagement. <i>Studies in Second La</i></p>
0ACCA1E0	KINGSTON PALTHAMBURAJ	P		ACTIVE		25-Mar-2021	24-Mar-2026		<p>*Kingston, P.T. (2017) Language attitude among Tamil language teachers. <i>International Journal of Advanced and Applied Sciences</i>, 4(6), 413-417</p> <p>+Kingston P. T. (2017). <i>Maleciyat Tamilargalin Collum Marabum: A Glossary</i>. Chennai: Munnnetram Publications, India</p> <p>+Kingston Palthamburaj (2017). <i>Tholkaapiyam Asal Usul dan Intipati Karya Agung Bahasa Tamil</i>. Kuala Lumpur :Venton Publishing</p> <p>+Kingston Palthamburaj,(2017). "Thonmamum Porulum" ,Translated From (Myth and Meaning by Claud Levi -Strauss). Chennai: Munnnetram Publications, India</p> <p>@Kingston, P.T. (2017). Maladaptive Behaviour of the Tamil Labourers during the British Colonisation as Reflected in Malaysian Tamil Folk Songs. <i>Imperial Journal of Interdisciplinary Research</i>, 3(5), 24-44</p>
8D425E74	KIYOSHI TANAKA	P			NOMINATED			COMPUTER SCIENCE	
591B695F	KOK WAI CHEAH	P		ACTIVE		27-Aug-2020	26-Aug-2025	PHYSICAL SCIENCE	<p>*Guo, L., Li, K. F., Zhang, X., Cheah, K. W., &amp; Wong, M. S. (2016). Highly efficient multiphoton-pumped frequency-upconversion stimulated blue emission with ultralow threshold from highly extended ladder-type oligo(p-phenylene)s. <i>Angewandte Chemie Interna</i></p> <p>*Chen, S., Li, K. F., Li, G., Cheah, K. W., &amp; Zhang, S. (2019). Gigantic electric-fieldinduced second harmonic generation from an organic conjugated polymer enhanced by a band-edge effect. <i>Light: Science &amp;</i></p> <p>*Xia, Y., Wan, O. Y., &amp; Cheah, K. W. (2016). OLED for human centric lighting. <i>Optical Materials Express</i>, 6(6), 1905-1913</p> <p>Ph.D. (Imperial College, United Kingdom), 1979</p>

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736D14DD	KOYA ARIYOSHI	P		ACTIVE		16-Dec-2021	16-Dec-2026	MEDICINE	Agrupis, K.A., Villanueva, A.M.G., Sayo, A.R., Lazaro, J., Han, S.M., Celis, A.C., .... Ariyoshi, K. (2021). If Not COVID-19 What Is It? Analysis of COVID-19 Versus Common Respiratory Viruses Among Symptomatic Health Care Workers in A Tertiary Infectious Di Althouse, B.M., Flasche, S., Toizumi, M., Nguyen, H.A.T., Vo, H.M. Le, M.N., .... Ariyoshi, K. (2021). Differences In Clinical Severity Of Respiratory Viral Infections In Hospitalized Children. <i>Scientific Reports</i> . Edrada, E.M., Lopez, E.B., Villarama, J.B., Villarama, E.P.S., Dagoc, B.F., Smith, C., .... Ariyoshi, K. (2020). First COVID-19 Infections In The Philippines: A Case Report. <i>Tropical Medicine and Health</i> . 48(1). Toizumi, M., Suzuki, M., Nguyen, H.A.T., Le, M.N., Ariyoshi, K., .... Yoshida, L.M. (2018). Viral Acute Respiratory Illnesses In Young Infants Increase The Risk Of Respiratory Readmission. <i>Pediatric Infectious Disease</i> Yoshihara, K., Le, M.N., Toizumi, M., Nguyen, H.A., Vo, H.M., Odagiri, T., .... Ariyoshi, K. (2019). Influenza B Associated Paediatric Acute Respiratory Infection Hospitalization in Central Vietnam. <i>Influenza and Other Respiratory Viruses</i> . 13(3). 248-261.
CD133754	KRISHNA PERSAUD	P			NOMINATED			ENGINEERING AND ENGINEERING	
14FC7E86	KRISHNAN NARAYANAN	P		ACTIVE		25-Feb-2021	24-Feb-2026		#Dore, Poornima and Narayanan, K. (2017): "An Analysis of Sectoral Diversity in India and its Determinants", <i>Millennial Asia</i> , 8(2),146-177. #Pradhan, Kalandi Charan and Narayanan, K. (2019): "Intensity of Labour Migration and Its Determinants: Insights from Indian Semiarid Villages", <i>Asia Pacific Journal of Regional Science</i> , 3(7), 955-994 #Roy, Indrajit and Narayanan, K. (2019): "Outward FDI from India and Its Impact on The Performance of Firms in The Home Country", <i>Journal of Asia Business Studies</i> , 13(4), 1-20. #Thomas, Ronny and Narayanan, K. (2017): "Determinants of Outward Foreign Direct Investment: A Study of Indian Manufacturing Firms", <i>Transnational Corporations</i> , 24(1), 9-26. *Pradhan, Kalandi Charan and Narayanan, K. (2020): "Does Climate Risk Induce Labour Migration?: Evidence from Semi-Arid Tropics Region of India", <i>Journal of Public Affairs</i> , <a href="https://doi.org/10.1002/pa.2323">https://doi.org/10.1002/pa.2323</a>
AC75C093	KRISTINE LARSEN	P		ACTIVE		25-Mar-2021	24-Mar-2026		) @Larsen, K. (2019). A Journey down the rabbit Hole of the OED in search of the meaning of "Master" Elrond. <i>Journal of Tolkien Research</i> , 7(1), 8-9. +Larsen, K. (2017). Medieval Organicism or Modern Feminist Science? Bombadil, Elves, and Mother Nature. In Vaccaro, C. and Kisor, Y. (Eds.) <i>Tolkien and Alterity</i> (pp 95 – 108). United Kingdom: Palgrave Press. +Larsen, K. (2018). Lessons of myth, mortality, & the machine in the dream state space time travel tales of J.R.R. Tolkien and Olaf Stapledon. In J. D. Rateliff (Eds.), <i>A Wilderness of Dragons: Essays in Honor of Verlyn Flieger</i> (pp 176 – 195). USA: Gabbro +Larsen, K. (2019). A Mythology for Poland: Andrzej Sapkowski's Witcher Fantasy Series as a Tolkienian Subcreation. In D. Fimi & T. Honegger, (Eds.), <i>Subcreating Arda: World building in J.R.R. Tolkien's Works, its Precursors, and Legacies</i> (pp. 71 – 94). @Larsen, K. (2019). Deconstructing Durin's Day: Science, scientific fan fiction, and the fan scholar. <i>Journal of Tolkien Research</i> , 8(1), 33 - 5

E010BDC5	KUAN YEW CHEONG	P		ACTIVE		30-Apr-2020			<p>*Thu, M. M., Mastuda, A., &amp; Cheong, K. Y. (2018). Effects of drying temperature on tomatobased thin film as self-powered UV photodetector. <i>Applied Surface Science</i>, 445, 186-196.</p> <p>*Wells, C., Jiang, J. Y., Chang, T. F., Huang, C. F., Ke, J. X., Luo, W. J., Xia, G. R., ... Cheong, K. Y. (2017). Stress and thermal characterization of 4H-SiC microelectromechanical structures. <i>Materials Letters</i>, 191, 196-199.</p> <p>*Zhao, F., Amnuayphol, O., Cheong, K. Y., Wong, Y. H., Jiang, J.-Y., &amp; Huang, C.-F. (2019). Post deposition annealing effect on properties of Y2O3/Al2O3 stacking gate dielectric on 4HSiC. <i>Materials Letters</i>, 245,</p> <p>*Lim, Z. X., Tayeb, I. A., Hamid, Z. A. A., Ain, M. F., Hashim, A. M., Abdullah, J. M., Zhao, F., &amp; Cheong, K. Y. (2019). Switching dynamics and conductance quantization of aloe polysaccharides-based device. <i>IEEE Transactions on Electron Devices</i>, 66(7), 3</p> <p>*Marks, M. R., Cheong, K. Y., &amp; Hassanc, Z. (2019). Fracture strength and microstructural study of ultrathin Si die with Cu backside layer diced with picosecond laser. <i>Materials Science &amp; Engineering A-Structural Materials Properties Microstructure and Pr</i> (Griffith University, Australia)</p>
C955D390	KUEI-HSEIN CHEN	P		ACTIVE		25-Feb-2021	26-Feb-2026	MATERIALS (WOOD, PAPER, PLASTIC AND GLASS)	<p>*Bayikadi, K. S., Wu, C. T., Chen, L. C., Chen, K. H., Chou, F. C., &amp; Sankar, R. (2020). Synergistic optimization of thermoelectric performance of Sb doped GeTe with a strained domain and domain boundaries. <i>Journal of Materials Chemistry A</i>, 8(10), 5332-53</p> <p>Ghosh, S., Valiyaveettil, S. M., Shankar, G., Maity, T., Chen, K. H., Biswas, K., Suwas, S., &amp; Mallik, R. C. (2020). Enhanced thermoelectric properties of in-filled Co4Sb12 with InSb nano-inclusions. <i>ACS Applied Energy</i></p> <p>Kumar, D. S. P., Tippireddy, S., Ramakrishnan, A., Chen, K. H., Malar, P., &amp; Mallik, R. C. (2019). Thermoelectric and electronic properties of chromium substituted tetrahedrite. <i>Semiconductor Science and</i></p> <p>Lien, H. T., Chang, S. T., Chen, P. T., Wong, D. P., Chang, Y. C., Lu, Y. R., Chung-Li Dong, Wang, C. H., Chen, K. H., &amp; Chen, L. C. (2020). Probing the active site in singleatom oxygen reduction catalysts via operando X-ray and electrochemical spectroscopy</p> <p>Yang, J., Wang, C. Y., Wang, C. C., Chen, K. H., Mou, C. Y., &amp; Wu, H. L. (2020). Advanced nanoporous separators for stable lithium metal electrodeposition at ultrahigh current densities in liquid electrolytes. <i>Journal of Materials Chemistry A</i>, 8(10), 5095</p>
B11C32A5	KWANG-TSAO SHAO	P		ACTIVE		27-Jan-2021	26-Jan-2026		<p>) * Ho LT, SC Wang, KT Shao, I Chen, HY Chen,(2020). A long-term monitoring dataset of fish assemblages in rocky tidepools on the northern coast of Taiwan. <i>Scientific Data</i> 7(1)</p> <p>* Chen HY, CY Chen, KT Shao &amp; GC Gong.(2019). Spatial and temporal variations in species diversity of fish assemblages near a sewage treatment plant in northern Taiwan. <i>Fisheries Science</i>. 85(3), 581-590.</p> <p>* GWC But, HY Wu, KT Shao &amp; PC Shaw.(2020). Rapid detection of CITES-listed shark fin species by loop-mediated isothermal amplification assay with potential for field use. <i>Scientific Reports</i>, 10(1)</p> <p>* Hibino Y, YC Chiu, HM Chen &amp; KT Shao.(2019). Two new species of the genus <i>Ophichthus</i> from the western central Pacific Ocean, with a redescription of <i>Ophichthus megalops</i> Asano, 1987 (Anguilliformes: Ophichthidae). <i>Zootaxa</i>, 4702(1), 140-154.</p> <p>* Tseng LC, SP Huang, S Das, I Chen, KTShao &amp; JS Hwang.(2019). ASlender symbiotic goby hiding in burrows of mud shrimp <i>Austinoegobia edulis</i> in western Taiwan. <i>PLoS ONE</i> 14(7)</p>
379AFBB6	KWARTARINI WAHYU YUNIARTI	P						PSYCHOLOGY	
34C69CD8	LAI WEN-HSIANG	P						MANAGEMENT AND ADMINISTRATION	

69C3D37D	LAKSHMI SELVARATNAM	P		ACTIVE		25-Jun-2020	24-Jun-2025		<p>a) *Selvaratnam, L. (2020). Delivering the same Anatomy Curriculum in two different Asia-Pacific countries: the Malaysian perspective. <i>Journal of Anatomy</i>, 236(4), 15-16.</p> <p>b) *Roslan, Z., Muhamad, M., Selvaratnam, L., &amp; Ab-Rahim, S. (2019). The Roles of Low-Density Lipoprotein Receptor-Related Proteins 5, 6, and 8 in Cancer: A Review. <i>Journal of Oncology</i>.</p> <p>c) *Chong, P. P., Selvaratnam, L., Abbas, A. A., &amp; Kamarul, T. (2018). Factors Influencing the Successful Isolation and Expansion of Aging Human Mesenchymal Stem Cells. <i>Open Life Sciences</i>, 13(1), 279-284.</p> <p>d) *Dashtdar, H., Murali, M. R., Selvaratnam, L., Raghavendran, H. B., Suhaeb, A. M., Ahmad, T. S., &amp; Kamarul, T. (2016). Ultra-structural changes and expression of chondrogenic and hypertrophic genes during chondrogenic differentiation of mesenchymal str University of London, London, United Kingdom</p> <p>e) *Tan, S.-L., Ahmad, T. S., Ng, W.-M., Azlina, A. A., Azhar, M. M., Selvaratnam, L., &amp; Kamarul, T. (2015). Identification of Pathways Mediating Growth Differentiation Factor5-Induced Tenogenic Differentiation in Human Bone Marrow Stromal Cells. <i>Plos One</i></p>
A93B2522	LALIT MOHAN PATNAIK	P			NOMINATED				
F7E45F5B	LATIFAH BINTI ABDUL MAJID	P		ACTIVE		30-Sep-2021	29-Sep-2026	COMPUTER SCIENCE	<p>) @ Mohd Luqman Arif Sakri, Latifah Abdul Majid. (2021). Hadis-Hadis Kepimpinan Menurut Tuan Guru Abdul Hadi Awang. - <i>Al-Turath: Journal of Al-Quran and Al-Sunnah</i>, 6(1): 33-42.</p> <p>@ Latifah Abd Majid, Mohd Nasir Abdul Majid, Zuliza Mohd Kusrin, Wan Siti Norjannah W Sulong. (2021). Implication of International Scholars Influence on The Direction of Abdul Hadi's Political Thought. –</p> <p>@ Nurul Mukminah Zainan Nazri, Wan Nasyrudin Wan Abdullah, Latifah Abdul Majid, Fadlan Mohd Othman. (2021). The Significance of Chronological Order ff Surahs on Antioxidants in Madaniyyah Context. <i>Al-Turath: Journal of Al-Quran and Al-Sunnah</i>, 6(1): 69-79</p> <p>@ Shahidatul Ashikin Shahrani, Najah Nadiyah Amran, Latifah Abdul Majid. (2021). Bidang Jihad Bagi Wanita Menurut Perspektif Amina Wadud. - <i>Al-Turath Journal of Al-Quran and Al-Sunnah</i>, 6(1): 10-17.</p> <p>@ Latifah Abdul Majid, Syarifah Nayan. (2021). Ratio-Legal Fazlur Rahmans Hermeneutics and Its Influence on Sisters-In-Islam. <i>Jurnal</i></p>
0D07E70B	LAY WAH LAY LEE	P		ACTIVE		30-Sep-2020	29-Sep-2025		<p>#Ang, C.T., Lee, L.W.(2017). Psychometric Characteristics Of A Sexuality Education Survey For Teachers Of Secondary School Students With Learning Disabilities In Malaysia. <i>Journal of Research in Special Educational Needs</i>, 17(3), 198-204</p> <p>#Lee, L.W. (2019). Design And Development Of A Malay Word Recognition Intervention Program For Children With Dyslexia. <i>Australian Journal of Learning Difficulties</i>, 24(2), 163-179</p> <p>#Lee, L.W.(2016). Multisensory Modalities For Blending And Segmenting Among Early Readers. <i>Computer Assisted Language</i></p> <p>#Low, H.M., Lee, L.W., Che Ahmad, A.(2018). Pre-Service Teachers' Attitude Towards Inclusive Education For Students With Autism Spectrum Disorder In Malaysia. <i>International Journal of Inclusive</i></p> <p>#Low, H.M., Lee, L.W., Che Ahmad, A.(2018). Preparing Special Education PreService Teachers To Address The Speech, Language And Communication Needs Of Students With ASD: A Needs Assessment. <i>Speech, Language and Hearing</i>, 21(3), 142-151</p>
9F5703F9	LEE BEE WAH	P		ACTIVE		22-Jul-2021	21-Jul-2026		<p>Loo, E.X.L., Lau, H.X., Suaini, N.H.A., Wong, L.S.Y., Goh, A.E.N., .... Lee, B.W. (2021). House dust mite sensitization, eczema, and wheeze increase risk of shellfish sensitization. <i>Pediatric Allergy and Immunology</i>.</p>

**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

									Loo, E.X.L., Liew, T.M., Yap, G.C., Wong, L.S.Y., Shek, L.P.C., .... Lee, B.W. (2020). Trajectories of early-onset rhinitis in the Singapore GUSTO mother-offspring cohort. <i>Clinical and Experimental Allergy</i> , 51(3). 419- Suaini, N.H.A., Loo, E.X.L., Peters, R.L., Yap, G.C., Allen, K.J., .... Lee, B.W. (2021). Children of Asian ethnicity in Australia have higher risk of food allergy and early-onset eczema than those in Singapore. <i>Allergy</i> . Tham, E.H., Shek, L.P.C., Van Bever, H.P.S., Vichyanond, P., Ebisawa, M., Wong, G.W.K., Lee, B.W. (2018). Early introduction of allergenic foods for the prevention of food allergy from an Asian perspective-An Asia Pacific Association of Pediatric Allergy. Zhong, Y.J., Clapham, H.E., Aishworiya, R., Chua, Y.X., Mathews, J., .... Lee, B.W. (2021). Childhood vaccinations: Hidden impact of COVID-19 on children in Singapore. <i>Vaccine</i> , 39(5). 780-785.
6EB7CDDD	LEE SOO CHIN	P		ACTIVE		27-Aug-2020	26-Aug-2025		*Ngoi, N., Lim, J., Ow, S., Jen, W.Y., Chee, Y.L., Lee, S.C., Jeyasekharan, A.D. (2020). A segregated-team model to maintain cancer care during the COVID-19 outbreak at an academic center in Singapore. <i>Annals Of Oncology</i> , 31(7), 840-843. *Lee, S.C., Chen, S.C., Dai, M.S., Lee, G.E., McIntyre, N., Hsieh, C.Y. (2017). Multicenter phase 2 trial of varlitinib versus lapatinib in combination with capecitabine in patients with HER2+metastatic breast cancer (MBC) who failed prior trastuzumab the *Im, S.A., Yap, Y.S., Sohn, J., Lee, K.S., Jung, K.H., Tseng, L.M., Lee, S.C. Lu, Y.S. (2019). Pooled analysis of efficacy and safety in Asian patients (pts) in the MONALEESA-2, MONALEESA-3, and MONALEESA-7 trials of ribociclib (RIB) plus endocrine therap *Park, Y.H., Lee, S.C., Tseng, L.M., Kim, J.H., Kim, T.Y., Suh, K.J., Cardoso, F., Yoshino, T., Douillard, J.Y. (2020). Pan-Asian adapted ESMO Clinical Practice Guidelines for the management of patients with early breast cancer: a KSMO-ESMO initiative end FRCP (Royal College of Physicians, UK; 2011) *Kong, L.R., Salleh, N.A.B.M., Ong, R.W., Lee, S.C., Kappei, D., Hung, H.T., Goh, B.C. (2020). A common MET polymorphism harnesses HER2 signaling to drive aggressive squamous cell carcinoma. <i>Nature</i>
F006C161	LEI ZHU	P			NOMINATED			CHEMISTRY	
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28829DF0	LUKMAN@ZAWAWI MOHAMAD	P		ACTIVE		24-Jun-2021	23-Jun-2026	<p>@Ateerah, A.R. &amp; Lukman, Z.M. (2019). Self esteem and depression: Relations with Muslims' happiness. <i>International Journal of Research and Innovation in Social Science</i>, 3(4), 405-409.</p>



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0B3372E4	M. ERCAN ALTINSOY	P			NOMINATED			COMPUTER USE
63998DB5	M. ISHAQ ISHAQ BHATT	P		ACTIVE		24-Feb-2022	23-Feb-2027	<p>#Adeinat, I., Al Rahaleh, N. and Bhatti, M. I. (2019). Customer Satisfaction with Ijarah Financing. The mediating role of clarity and accuracy for services offered. Qualitative Research in Financial Markets.</p> <p>#Baghdadi, G. A., Bhatti, M. I. Nguyen, L. H. G., and Podolski, E. J. (2018). Skill or Effort? Institutional Ownership and Managerial Efficiency. Journal of Banking &amp; Finance. 91, 19-33.</p> <p>#Ehsan Wahla, A., Hasan, H., and Bhatti, M. I. (2018). Measures of Customers' Perception of Car Ijarah Financing. Journal of Islamic Accounting and Business Research. 9(1), 2-16.</p> <p>*Al-Malkawi, Husam-Aldin Nizar and Bhatti, M. I. (2020). Are Tests of Dividend Policy Robust to Estimation Techniques: The Case of An Emerging Economy. Physica A: Statistical Mechanics and Its</p> <p>*Azmat, S., Azad, A. S., Ghaffar, H., and Bhatti, M. I. (2020). Islamic Banking, Costly Religiosity and Competition. Journal of Financial Research. 43(2), 262-282.</p>
A13DDB9C	M. N. N. RAVISHANKAR	P			NOMINATED			<p>*Abubakre, M., Ravishankar, M. N., &amp; Coombs, C. (2017). Revisiting the trajectory of IT implementation in organisations: An IT culture perspective. Information Technology and People, 30(3), 562 – 579</p>

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ADA5814F	M. UTHAYAKUMAR	P			NOMINATED			CIVIL ENGINEERING	
363EE36E	M.A.K. LAKSHMAN DISSANAYAKE	P			NOMINATED	27-Apr-2017			<p>Bandara, T. M. W. J., Jayasundara, W. J. M. J. S. R., Dissanayake, M.A.K.L., Fernando, H. D. N. S., Furlani, M., Albinsson, I., Mellander, B.-E. (2014). Quasi solid state polymer electrolyte with binary iodide salts for photo-electrochemical solar cells In</p> <p>Dissanayake, M.A.K.L., Divarathne, H.K.D.W.M.N.R., Thotawatthage, C.A., Dissanayake, C.B., Senadeera, G.K.R., and Bandara, B.M.R. (2014) Dye-sensitized solar cells based on electrospun polyacrylonitrile (PAN) nanofibre membrane gel electrolyte, <i>Electrochi</i></p> <p>Bandara, T.M.W.J., Jayasundara, W.J.M.J.S.R., Fernando, H.D.N.S., Dissanayake, M. A. K. L., De Silva, L. A. A. Albinsson, I., Furlani, M., and Mellander, B.-E. (2015) Efficiency of 10 % for quasi-solid state dye-sensitized solar cells under low light irradiation</p> <p>Bandara, T. M. W. J. Fernando, Furlani, M., Albinsson, I., Dissanayake, M. A. K. L., Ratnasekera, J. L., and Mellander, B.-E. (2016). Effect of Pan Based Gel Polymer Electrolytes of Alkaline Iodide Series on Photo Electrochemical Solar Cells, <i>Phys.Chem.Ch</i></p> <p>Bandara, T.M.W.J., Fernando, H. D. N. S., Furlani, M., Albinsson, I., Dissanayake, M. A. K. L. (2016). Performance enhancers for gel polymer electrolytes based on Lil and Rbl for quasi-solid-state dye sensitized solar cells, <i>RSC Advances</i> 6 (105), 103683-1</p> <p>4. K Vignarooban, P Badami, M Dissanayake, P Ravirajan, AM Kannan (2017). Poly-acrylonitrile-based gel-polymer electrolytes for sodium-ion batteries. <i>Journal of Power Sources</i>, 318, 200-208.</p> <p>5. Sarangika, H. N. M., Dissanayake, M. A. K. L., Senadeera, G. K. R., Rathnayake, R. R. D. V., &amp; Pitawala, H. M. J. C. (2017). Polyethylene oxide and ionic liquid-based solid polymer electrolyte for rechargeable magnesium batteries. <i>Ionics</i> 23 (10), 2829-</p>

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A7F91291	MAHER Y. ABU-MUNSHAR	P		ACTIVE		30-Apr-2020	29-Apr-2025		*Aljayyousi, G. F., Abu-Munshar, & Al-Salim, F. (2019). Addressing context to understand physical activity among Muslim university students: the role of gender, family, and culture. BMC Public Health, @Abu-Munshar, M. (2018). Jerusalem between Sultan Salah al-din and King Richard I: Search for Peace. International Journal of Humanities #Abu-Munshar, M. (2019). Jerusalem as A Place of Exile During the Mamluk Era. Journal of Al-Tamaddun, 14(2), 99-115. #Abu-Munshar, M. (2018). The Fate of Jerusalemites at the Hands of the First Crusade. Journal of Al-Tamaddun, 13(1): 27-35.

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0178A609	MAHMOOD NIAZI	P		ACTIVE		24-Feb-2022	23-Feb-2027	COMPUTER USE	*H. U. Khan, M. Niazi, M. El-Attar, N. Ikram, S. U. Khan and A. Q. Gill (2021). Empirical Investigation of Critical Requirements Engineering Practices for Global Software Development, <i>IEEE Access</i> , 9, 93593-93613. *Khan, H. U., Niazi, M., El-Attar, M., Ikram, N., Khan, S. U., & Gill, A. Q. (2021). Empirical Investigation of Critical Requirements Engineering Practices for Global Software Development. <i>IEEE Access</i> .9, 93593-93613. *Niazi, M, Mahmood, S, Alshayeb, M. GLOB: A global project management readiness framework. <i>Journal of Software-Evolution and</i> *Niazi, M., Mahmood, S., & Alshayeb, M. (2020). GLOB: A global project management readiness framework. <i>Journal of Software: Evolution and</i> *Niazi, M., Saeed, A. M., Alshayeb, M., Mahmood, S., & Zafar, S. (2020). A maturity model for secure requirements engineering. <i>Computers &amp;</i>
7869E198	MAILA STIVENS	P		ACTIVE		22-May-2020	21-May-2020		+S,Maila., (2017). Making spaces in malaysia: gender, politics and new religiosities, in José Casanova and Jocelyne Cesari, (eds.), <i>Islam, Gender and Democracy in Comparative Perspective</i> , (pp. 266 – 298). Oxford: ) *S,Maila., (2020), <i>Elite Malay Polygamy: Wives, Wealth and Woes in Malaysia</i> . <i>SojournJournal of Social-issues in Southeast Asia</i> , 35(1), 160 - *S,Maila., (2019), <i>Gender and modernity revisited: Dialogues with Joel Kahn</i> . <i>Critique of Anthropology</i> , 39(3), 288 - 308 *F, Ruth., S. M., (2018), Editorial for special section "Gendering cosmopolitanisms: recognition, belonging and difference", <i>Women's Studies International Forum</i> , <i>Women's Studies International Forum</i> , 67, *S,M., (2018), <i>Gendering cosmopolitanisms: hospitality and the asylum seeker other</i> , <i>Women's Studies International Forum</i> , 67, 85 - 93.
D6F0FB63	MAIMUNAH BINTI SAPRI	P		ACTIVE		21-Apr-2022	20-Apr-2027		#HA Hashim, M Sapri, SSA Azis (2019), Strategic facilities management functions for public private partnership (PPP) healthcare services in #SSA Azis, I Sipan, M Sapri, NSM Yusoff, HA Hashim (2019), Comparison on energy saving: Green roof and green wall, <i>Planning Malaysia</i> , 17 *AFA Mutalib, M Sapri, I Sipan (2018), An assessment model of FM *S.A.A. Shazmin, I. Sipan, M. Sapri, H.M. Ali, F. Raji (2017), Property Tax Assessment Incentive for Green Building: Energy Saving Based-Model, *SSA Azis, I Sipan, M Sapri (2018), Creating an innocuous mangrove ecosystem: Understanding the influence of ecotourism products from Malaysian and international perspectives, <i>Ocean &amp; Coastal</i>
793A96FE	MALAVI ACHCHI KANKANAMGE	P						NOMINATED	
DAE1630E	MALI HUNSOM	P		ACTIVE		24-Feb-2022	23-Feb-2027	MATERIAL ENGINEERING	*Chaisubanan, N., Chanlek, N., Puarporn, Y., Limphirat, W, Piumsomboon, P., Pruksathorn, K., & Hunsom, M. (2019). Insight into the alternative metal oxide modified carbon-supported PtCo for oxygen reduction reaction in proton exchange membrane fuel cell. *Hunsom, M., Kaewsai, D., & Kannan, A. (2018). Recent developments in bifunctional air electrodes for unitized regenerative proton exchange membrane fuel cells – A review. <i>International Journal Hydrogen Energy</i> , 43(46), 21478-21501. *Jedsukontorn, T., Ueno, T., Saito, N., & Hunsom, M. (2018). Narrowing band gap energy of defective black TiO2 fabricated by solution plasma process and its photocatalytic activity on glycerol transformation. <i>Journal of Alloys and Compounds</i> , 757, 188-199.

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									Jandam, N., Serivalsatit, K., Hunsom, M., & Pruksathorn, K. (2021). Ultrasound-assisted synthesis of nonmetal-doped titanium dioxide photocatalysts for simultaneous H <sub>2</sub> production and chemical oxygen demand removal from industrial wastewater. <i>ACS Omega</i> , 6 Prayoonpunratn, P., Jedsukontorn, T., & Hunsom, M. (2021). Photocatalytic activity of metal nanoparticle-decorated titanium dioxide for simultaneous H <sub>2</sub> production and biodiesel wastewater remediation. <i>Chinese Journal of Chemical Engineering</i> , 36, 86-100.
D79A30A9	MALOSE JACK MPHABLELE	P			NOMINATED	30-Sep-2020	29-Sep-2025	CHEMISTRY	*Agbo, E. N., Gildenhuis, S., Choong, Y. S., Mphahlele, M. J., & More, G. K. (2020). Synthesis of furcoumarin–stilbene hybrids as potential multifunctional drugs against multiple biochemical targets associated with Alzheimer’s disease. <i>Bioorganic Chemist</i> *Mphahlele, M. J., Choong, Y. S., Maluleka, M. M., & Gildenhuis, S. (2020). Synthesis, in vitro evaluation and molecular docking of the 5-Acetyl-2-aryl-6-hydroxybenzo[b]furans against multiple targets linked to Type 2 Diabetes. <i>Biomolecules</i> , 10(3), Article *Mphahlele, M. J., Maluleka, M. M., Aro, A., McGaw, L. J., & Choong, Y. S. (2018). Benzofuran-appended 4-aminoquinazoline hybrids as epidermal growth factor receptor tyrosine kinase inhibitors: synthesis, biological evaluation and molecular docking studie *Olomola, T. O., Mphahlele, M. J., & Gildenhuis, S. (2020). Benzofuran-selenadiazole hybrids as novel $\alpha$ -glucosidase and cyclooxygenase-2 inhibitors with antioxidant and cytotoxic properties. <i>Bioorganic Chemistry</i> , 100, Article#103945 Mphahlele, M. J., Mmonwa, M. M., Aro, A., McGaw, L. J., & Choong, Y. S. (2018). Synthesis, biological evaluation and molecular docking of novel indole-aminoquinazoline hybrids for anticancer properties. <i>International Journal of Molecular Sciences</i> , 19(8),
580DEE61	MALOY KUMAR SINGHA	P			NOMINATED			MECHANICS AND METAL WORK	
FA050D51	MAMDOUH ABDEL-AKHER	P		ACTIVE		16-Dec-2021	15-Dec-2026	ENGINEERING AND ENGINEERING TRADES	* Kharrich, M., Kamel, S., Ellaia, R., Akherraz, M., Alghamdi, A.S., Abdel-Akher, M., Eid, A. & Mosaad, M.I. (2021). Economic and Ecological Design of Hybrid Renewable Energy Systems Based on a Developed IWO/BSA Algorithm. <i>Electronics</i> , 10(6) * Kharrich, M., Kamel, S., Alghamdi, A.S., Eid, A., Mosaad, M.I., Akherraz, M. & Abdel Akher, M. (2021). Optimal Design of an Isolated Hybrid Microgrid for Enhanced Deployment of Renewable Energy Sources in Saudi Arabia. <i>Sustainability</i> , 13(9).. * Selim, A; Abdel-Akher, M; Kamel, S; Jurado, F & Almohaimeed, SA. (2021). Electric Vehicles Charging Management for Real-Time Pricing Considering the Preferences of Individual Vehicles. <i>Applied Sciences-Basel</i> , 11(14). * Sultan, H, M, Menesy, A. S., Kamel, S., Korashy, A., Almohaimeed, S. & Abdel Akher, M. (2021). An improved artificial ecosystem optimization algorithm for optimal configuration of a hybrid PV/WT/FC energy system, <i>Alexandria Engineering Journal</i> , 60(1), * Susowake, Y., Masrur, H., Yabiku, T., Senjyu, T., Howlader, A.M., Abdel-Akher, M. & Hemeida, A.M. (2020). A Multi-Objective Optimization Approach towards a Proposed Smart Apartment with Demand-
B1630E45	MANAL SHAKIR ALI AL-KUBAISI	P			NOMINATED			EARTH SCIENCE	
B6B0CD91	MANDY PEFFERS	P		ACTIVE		27-Aug-2020	26-Aug-2025		*Kemp, G.J., Birrell, F., Clegg, P.D., Cuthbertson, D.J., Peffers, M.J., Schiaffino, S., Mathers, J.C. (2019). Developing a toolkit for the assessment and monitoring of musculoskeletal ageing. <i>Age And</i> *Peffers, M.J., Smagul, A., Anderson, J.R. (2019). Proteomic analysis of synovial fluid: current and potential uses to improve clinical outcomes. <i>Expert Review Of Proteomics</i> . 16(4). 287-302.

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CC09D27C	MANUEL MONTERO ODASSO	P			NOMINATED	26-Nov-2020	25-Nov-2025		<p>*Montero-Odasso, M., Ismail, Z., Livingston, G. (2020). One third of dementia cases can be prevented within the next 25 years by tackling risk factors. The case "for" and "against". Alzheimers Research &amp;</p> <p>*Montero-Odasso, M., Speechley, M., Muir-Hunter, S.W., Sarquis-Adamson, Y., Sposato, L.A., Hachinski, V., .... Chertkow, H. (2018). Motor and Cognitive Trajectories Before Dementia: Results from Gait and Brain Study. Journal of The American Geriatrics Socie</p> <p>*Pieruccini-Faria, F., Montero-Odasso, M. (2019). Obstacle Negotiation, Gait Variability, and Risk of Falling: Results From the "Gait and Brain Study". Journals Of Gerontology Series A-Biological Sciences And Medical Sciences. 74(9). 1422-1428.</p> <p>Montero-Odasso, M., Sarquis-Adamson, Y., Speechley, M. (2017). Association of Dual-Task Gait With Incident Dementia in Mild Cognitive Impairment: Results From the Gait and Brain Study. Jama Neurology.</p> <p>Montero-Odasso, M., Speechley, M. (2018). Falls in Cognitively Impaired Older Adults: Implications for Risk Assessment And Prevention. Journal of The American Geriatrics Society. 66(2). 367-375.</p>
A450607A	MARC A. ROSEN	P		ACTIVE		22-Jul-2021	21-Jul-2026	ENGINEERING AND ENGINEERING TRADES	<p>* Aghbashlo, M., Tabatabaei, M., Rahnama, E., Rosen, M. A. (2020). A new systematic decision support framework based on solar extended exergy accounting performance to prioritize photovoltaic sites. Journal of Cleaner Production, 256</p> <p>* Alavy, M., Peiris, M., Wang, J., Rosen, M. A. (2021). Assessment of a novel phase change material-based thermal caisson for geothermal heating and cooling. Energy Conversion and Management, 234</p> <p>* Koohi-Fayegh, S., Rosen, M. A. (2020). A review of energy storage types, applications and recent developments. Journal of Energy</p> <p>* Rayegan, S., Motaghian, S., Heidarinejad, G., Pasdarshahri, H., Ahmadi, P., Rosen, M. A. (2020). Dynamic simulation and multi-objective optimization of a solar-assisted desiccant cooling system integrated with ground source renewable energy. Applied</p>
14DF018A	MARGARET IP	P			NOMINATED				
A5792FEA	MARIA BIANCHI MENDEZ MARTIN	P			NOMINATED			PHYSICAL SCIENCE	
						30-Apr-2020			<p>*Jaime, D., Kate, L. R., James, E. N., Steve, A. H., Pedro, H., Ana, M. S., &amp; Méndez, B. (2019). Zn2GeO4/SnO2 Nanowire Heterostructures Driven by Plateau-Rayleigh Instability. Crystal Growth &amp; Design, 20, 506-513.</p> <p>*Javier, G. F., Marina, G. C., Almudena, T. P., Ruth, M. C., Julio, R. C., Emilio, N., Jose, M. G. C., &amp; Méndez, B. (2020). New insights into the luminescent properties of Na stabilized Ga-Ti oxides homologous series. Journal of Materials Chemistry C, 25,</p> <p>*Marina, G. C., Julio, R. C., Emilio, N., Méndez, B., Chang, C. Y., Smagul, K., &amp; Erik, S. M. (2020). Hybrid solar cells with β-and γ-gallium oxide nanoparticles. Materials Letters, 261, Article#127088.</p> <p>Complutense University of Madrid, Spain)</p>

									<p>*Vito, C., Juan, Antonio, D. N., Marta, S. B., Andrey, V. M., Yahya, M. M., Pedro, H., Méndez, B., Mario, A., Francisco, D. A., &amp; Enrique, D. (2019). Quantum nanoconstrictions fabricated by cryo-etching in encapsulated graphene. <i>Scientific Reports</i>, 9, 1-7</p> <p>*Nd Faye, D., Xavier, B., Nogales, E., Felizardo, M., Peres, M., Redondo, C. A., Auzelle, T., Daudin, B., Tizei, L. H. G., Kociak, M., Ruterana, P., Möller, W., Méndez, B., Alves, E., &amp; Lorenz, K. (2019). Incorporation of Europium</p>
4A2E1261	MARIA ECONOMIDOU-KOGETSIDIS	P		ACTIVE		30-Sep-2021	29-Sep-2026		<p>#Savic, M., Economidou-Kogetsidis, M. &amp; Myrset, A. (2021) Young Greek Cypriot and Norwegian EFL learners: Pragmalinguistic development in request production. <i>Journal of Pragmatics</i>. 180,15-34.</p> <p>*Economidou-Kogetsidis, M. 2016. Variation in evaluations of the impoliteness of emails from L2 learners and perceptions of the personality of their senders. <i>Journal of Pragmatics</i>. 106, 1-19</p> <p>*Economidou-Kogetsidis, M. 2018. "Mr Paul, Please inform me accordingly": Address forms, directness and degree of imposition in L2 email production. <i>Journal of Pragmatics</i>. 130, 440-455</p> <p>*Economidou-Kogetsidis, M., Woodfield, H. &amp; Sawidou, C. (2021). Non-native EFL teachers' email production and perceptions of e-(im)politeness. <i>Journal of Politeness Research- Language Behaviour</i></p> <p>+Economidou-Kogetsidis M. (2021). <i>Email Pragmatics and Second Language Learners</i>. John Benjamins</p>
9621DC81	MARIA ELENA BOTTAZZI	P		ACTIVE		30-Sep-2021	29-Sep-2026		<p>* Batista, C., Shoham, S., Ergonul, O., Hotez, P., Bottazzi, M. E., Figueroa, J. P., ... &amp; Strub-Wourgaft, N. (2021). Urgent needs to accelerate the race for COVID-19 therapeutics. <i>Eclinical Medicine</i>, 36</p> <p>* Chen, W. H., Wei, J., Kundu, R. T., Adhikari, R., Liu, Z., Lee, J., ... &amp; Bottazzi, M. E. (2021). Genetic modification to design a stable yeast-expressed recombinant SARS-CoV-2 receptor binding domain as a COVID-19 vaccine candidate. <i>Biochimica et Bioph</i></p> <p>* Lee, J., Liu, Z., Chen, W. H., Wei, J., Kundu, R., Adhikari, R., ... &amp; Bottazzi, M. E. (2021). Process development and scale-up optimization of the SARS-CoV-2 receptor binding domain-based vaccine candidate, RBD219-N1C1. <i>Applied microbiology and biotech</i></p> <p>* Pino, M., Abid, T., Ribeiro, S. P., Edara, V. V., Floyd, K., Smith, J. C., ... Bottazzi, M. E. &amp; Kasturi, S. P. (2021). A yeast expressed RBD-based SARS-CoV-2 vaccine formulated with 3M-052-alum adjuvant promotes protective efficacy in non-human primates</p> <p>* Pollet, J., Chen, W. H., Versteeg, L., Keegan, B., Zhan, B., Wei, J., ... &amp; Bottazzi, M. E. (2021). SARS CoV-2 RBD219-N1C1: A yeast-expressed SARS-CoV-2 recombinant receptor-binding domain candidate vaccine stimulates virus neutralizing antibodies and T</p>
EB493B54	MARIE OSHIMA	P		ACTIVE		16-Dec-2022	16-Dec-2027		<p>*Kitajima, H., Oshima, M., Iwai, T., Ohhara, Y., Yajima, Y., Mitsudo, K., &amp; Tohnai, I. (2017). Computational fluid dynamics study of intra-arterial chemotherapy for oral cancer. <i>Biomedical Engineering Online</i>, 16(57).</p> <p>*Kobayashi, M., Hoshina, K., Nemoto, Y., Takagi, S., Shojima, M., Hayakawa, M., Yamada, S. &amp; Oshima, M. (2020). A penalized spline fitting method to optimize geometric parameters of arterial centerlines extracted from medical images. <i>Computerized Medical</i></p> <p>*Yamada, S., Ishikawa, M., Ito, H., Yamamoto, K., Yamaguchi, M., Oshima, M., &amp; Nozaki, K. (2020). Cerebrospinal fluid dynamics in idiopathic normal pressure hydrocephalus on four-dimensional flow imaging. <i>European Radiology</i>, 30(8), 4454-4465.</p> <p>*Yuhn, C., Hoshina, K., Miyahara, K., &amp; Oshima, M. (2019). Computational simulation of flow-induced arterial remodeling of the pancreaticoduodenal arcade associated with celiac artery stenosis. <i>Journal of Biomechanics</i>, 92, 146-154.</p>

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7C055D19	MARINONIO LOPES CORNELIO	P		ACTIVE		25-Feb-2021	27-Feb-2026	BIOLOGY AND BIOCHEMISTRY	<p>*Alcantara-Contessoto, N. S., Cartuso, I. P., Bezerra, D. P., Filho, J. M. B., &amp; Cornelio, M. L. (2019). An investigation into the interaction between piperlongumine (piperlongumine) and human serum albumin. <i>Spectrochimica Acta Part A: Molecular and Biomolecu</i></p> <p>*Zazeri, G., Povinelli, A. P. R., Le Duff, C. S., Tang, B., Cornelio, M. L., &amp; Jones, A. M. (2020). Synthesis and spectroscopic analysis of piperine- and piperlongumine-Inspired natural product scaffolds and their molecular docking with IL-1 beta and NF-k</p> <p>Tanimoto, A., Witaicenis, A., Caruso, I. P., Piva, H. M. R., Araujo, G. C., Moraes, F. R., Fossey, M. C., Cornelio, M. L., Souza, F. P., &amp; Di Stasi, L. C. (2020). 4-Methylesculetin, a natural coumarin with intestinal anti-inflammatory activity, elicits a</p> <p>Zazeri, G., Povinelli, A. P. R., Lima M. F., &amp; Cornelio, M. L. (2020). Detailed characterization of the cooperative binding of piperine with heat shock protein 70 by molecular biophysical approaches. <i>Biomedicines</i>, 8(12),</p> <p>Zazeri, G., Povinelli, A. P. R., Lima M. F., &amp; Cornelio, M. L. (2020). The cytokine IL-1 beta and piperine complex surveyed by experimental and computational molecular biophysics. <i>Biomolecules</i>, 10(9), Article#1337</p>
04C0A7E1	MÁRIO MANUEL GONÇALVES COSTA	P		ACTIVE		30-Apr-2020			<p>* Rocha, R. C., Ramos, C. F., Costa, M., &amp; Bai, X. S. (2019). Combustion of NH3/CH4/Air and NH3/H2/Air Mixtures in a Porous Burner: Experiments and Kinetic Modeling. <i>Energy &amp; Fuels</i>, 33(12), 12767-12780.</p> <p>* Wang, S., Wang, Z., He, Y., Han, X., Sun, Z., Zhu, Y., &amp; Costa, M. (2020). Laminar burning velocities of CH4/O2/N2 and oxygen-enriched CH4/O2/CO2 flames at elevated pressures measured using the heat flux</p> <p>* Fatehi, H., Weng, W., Costa, M., Li, Z., Rabaçal, M., Aldén, M., &amp; Bai, X. S. (2019). Numerical simulation of ignition mode and ignition delay time of pulverized biomass particles. <i>Combustion and Flame</i>, 206, 400-</p> <p>* Alves, M., Segurado, R., &amp; Costa, M. (2019). Increasing the penetration of renewable energy sources in isolated islands through the interconnection of their power systems. <i>The case of Pico and Faial</i></p> <p>* Leng, E., Costa, M., Gong, X., Zheng, A., Liu, S., &amp; Xu, M. (2019). Effects of KCl and CaCl2 on the evolution of anhydro sugars in reaction intermediates during cellulose fast pyrolysis. <i>Fuel</i>, 251, 307-315.</p> <p>(University of London, UK)</p>
B9E234D5	MARIUS HENRIKSEN	P		ACTIVE		16-Dec-2021	15-Dec-2026	HEALTH	<p>*Bandak, E., Boesen, M., Bliddal, H., Riis, R.G.C., Nielsen, S.M., Klokke, L., Henriksen. M., et al. (2019). Exercise-induced pain changes associate with changes in muscle perfusion in knee osteoarthritis: exploratory outcome analyses of a randomised c</p> <p>*Bartholdy, C., Nielsen, S.M., Warming, S., Hunter, D.J., Christensen, R., &amp; M. Henriksen. (2019). Poor replicability of recommended exercise interventions for knee osteoarthritis: a descriptive analysis of evidence informing current guidelines and reco</p> <p>*Dall, C.H., Andersen, H., Povlsen, T.M., &amp; Henriksen, M. (2019). Evaluation of a technology assisted physical activity intervention among hospitalised patients: A randomised study. <i>European Journal of</i></p> <p>*Daugaard, C.L., Henriksen, M., Riis, R.G., Bandak, E., Nybing, J.D., Hangaard, S., et al. (2020). The impact of a significant weight loss on inflammation assessed on dynamic contrast enhanced mri and static mri in knee osteoarthritis: a prospective coho</p>



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695B157D	MARK JEREMY HOLMES	P		ACTIVE		27-Aug-2020	26-Aug-2025	) * Holmes, M.J. and Otero, J. (2019). Re-examining the movements of crude oil spot and futures prices over time", Energy Economics, 82, 224-236 ) *Duong, M., Holmes, M., & Strutt, A. (2020). The impact of free trade agreements on FDI inflows: the case of Vietnam. Journal of the Asia Pacific Economy, online, 24 pages. doi:10.1080/13547860.2020.1765717 *Holmes, M. J., & Otero, J. (2020). The Beveridge Curve across US states: New insights from a pairwise approach. Oxford Bulletin of Economics and Statistics, 82(2), 405-424. doi:10.1111/obes.12337 *Holmes, M.J., A.M. Iregui, A.M. and Otero, J. (2019). Interest rate convergence across maturities: Evidence from bank data in an emerging market economy, North American Journal of Economics and Finance, *Hou, Y., & Holmes, M. (2020). Do higher order moments of return distribution provide better decisions in minimum-variance hedging? Evidence from US stock index futures. Australian Journal of Management, 45(2), 240-265. doi:10.1177/0312896219879974
A3B172BB	MARK LEAKE	P			NOMINATED			
						30-Apr-2020		*Hargreaves, A. L., Syeda, A., & Leake, M. C. (2020). Tracking DNA replication restart in vivo at the single-molecule level. Biophysical Journal, 118(3), Article#374A. *Leake, M. C. (2020). Single-molecule super-localization optical microscopy reveals how barriers to DNA replication are resolved in living cells. Biophysical Journal, 118(3), Article#374A. *Wollman, A. J., Hedlund, E. G., Shashkova, S., & Leake, M. C. (2020). Towards mapping the 3D genome through high speed single-molecule tracking of functional transcription factors in single living cells. King's College London, United Kingdom *Wollman, A. J., Fournier, C., Llorente-Garcia, I., Harriman, O., Shashkova, S., Hargreaves, A., ... & Leake, M. C. (2020). EGF 10ignalling in epithelial carcinoma cells utilizes higher order architectures of EGFR and HER2. Biophysical Journal, 118(3), 55A- *Dalgarno, P. A., Juan-Colás, J., Hedley, G. J., Piñeiro, L., Novo, M., PerezGonzalez, C., Samuel, I. D., Leake, M. C., Johnson, S., Al-Soufi, W. and Penedo, J.C. (2019). Unveiling the multi-step solubilization mechanism of sub-micron size vesicles by det
FOC49B9D	MARSIGIT	P		ACTIVE		25-Jun-2020	24-Jun-2025	*Marsigit, M.; Retnawati, H; Apino, E; Santoso, RH.; Arlinwibowo, Santoso, A; Rasmuin R, (2020). Constructing Mathematical Concepts through External Representations Utilizing Technology: An Implementation in IRT Course, Tem Journal-Technology Education M #Muhammad, A.F.N., Marsigit, Soeharto. (2019). A case study of Geomerti Literacy in Elementary School Through Ethnomathematics at Borobudur Temple Indonesia, International Journal of Scientific and Technology Research. 8(10), 1041-1045. #Sintawati, M., Fitriawanati, M., Marsigit. (2019). Lesson study to improve competence of mathematics pre-service teacher in developing lesson plan based-on etnomathematics, International Journal of Scientific and Technology Research. 8(10), 3400-3404 #Kusno, Marsigit, Yaakob, M.F.M.(2020). Integration of islamic spiritual values with mathematics teaching, International Journal of Advanced Science and Technology. 29(4 Special Issue), 2111-2119

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OF842111	MARTIN FREER	P	ACTIVE		25-Jun-2020	24-Jun-2025		*Laurent, B., Marqués, F. M., Angulo, C., Ashwood, N. I., Borge, M. J. G., Bouchat, V., ... Freer, M., & Hanappe, F., (2019). Chronology of the three-body dissociation of He-8. Journal of Physics G: Nuclear and Particle Physics, 46(3), Article#03LT02.
								Ph.D. (University of Birmingham, United Kingdom), 1991
6345CAB6	MARTIN HARTER	P	ACTIVE		02-Apr-2020			*Bailey, S., Kokalova, T., Freer, M., Wheldon, C., Smith, R., Walshe, J., ... Marqués, F. M., (2019). Extracting the spectral signature of $\alpha$ clustering in $44,48,52\text{Ti}$ using a continuous wavelet transform. Physical Review C, Article#034
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								*Smith, R., Gai, M., Ahmed, M. W., Freer, M., Fynbo, H. O. U., Schweitzer, D., & Stern, S. R. (2020). Stringent upper limit on the direct 3 alpha decay of the Hoyle state in C-12. Physical Review C, 101(2), Article#024604
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BF2C0C8F	MASAHARU MOTOKAWA	P					BIOLOGY AND BIOCHEMISTRY	*Dreier, M., Ludwig, J., Härter, M., von dem Knesebeck, O., Baumgardt, J., Bock, T., Dirmaier, J., Brumby, S.A., Kennedy, A.J., Liebherz S (2019). Development and evaluation of e-mental health interventions to reduce stigmatization of suicidality – a study
								*Herzog, D.P., Wagner, S., Ruckes, C., Tadic, A., Roll, S.C., Härter, M., Lieb, K. (2017). Guideline adherence of antidepressant treatment in outpatients with major depressive disorder: a naturalistic study. European Archives Of Psychiatry And Clinical Neuroscience. 267(1), Article#1-10
								*Köhnen, M., Kriston, L., Härter, M., Dirmaier, J., Liebherz, S. (2019). Rationale and design of a systematic review: effectiveness and acceptance of technology-based psychological interventions in different clinical phases of depression management. BMJ Open. 9(1), Article#e0205804
FCF72466	MASAHIRO IWASHI	P	ACTIVE		30-Apr-2020			Machmutow, K., Meister, R., Jansen, A., Kriston, L., Watzke, B., Härter, M., Liebherz, S. (2019). Comparative effectiveness of continuation and maintenance treatments for persistent depressive disorder in adults. Cochrane Database of Systematic Reviews. 5, Article#CD013684
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								*Oo, Z., Wang, L., Phapatanaburi, K., Liu, M., Nakagawa, S., Iwahashi, M., & Dang, J. (2019). Replay attack detection with auditory filter-based relative phase features. EURASIP Journal on Audio, Speech, and Music Processing, Article#183625
								* Harakawa, R., Takimura, S., Ogawa, T., Haseyama, M., & Iwahashi, M. (2019). Consensus Clustering of Tweet Networks via Semantic and Sentiment Similarity Estimation. IEEE Access, 7, 116207-116217.
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									) *Minewaki, S., Iwahashi, M., Kobayashi, H., Yoshida, T., & Kiya, H. (2019). Near lossless coding of sparse histogram images based on zero-skip quantization. <i>Multimedia Tools and Applications</i> , 78(1), 27-45. (Tokyo Metropolitan University, Japan)
2E103BE6	MASASHI KOTOBUKI	P			NOMINATED				MATERIALS (WOOD, PAPER, PLASTIC
6D4B858A	MASHOOD BADERIN	P		ACTIVE		30-Sep-2020	29-Sep-2025		#Adisa, T. A., Baderin, M., Gbadamosi, G. and Mordi, C. (2019). Understanding the Trajectory of the Academic Progress of International Student In the UK. <i>Education and Training</i> , 61(9), 1100-1122. ) +Baderin, M. (2019). The Human rights agenda of the OIC: between pessimism and optimism'. In: Kayaoglu, Turan and Juul Petersen, Marie, (eds.), <i>The Organization of Islamic Cooperation and Human Rights: The Good, the Bad and the Ugly</i> . Philadelphia, PA: U +Baderin, M. (2017). <i>Islamic Law in Practice Volume III</i> . London: Routledge. Retrieved from <a href="https://www.ebooks.com/en-at/book/95716021/islamic-law-in-practice/mashood-a-baderin/">https://www.ebooks.com/en-at/book/95716021/islamic-law-in-practice/mashood-a-baderin/</a> +Baderin, M. (2017). <i>Islamic Legal Theory: Volume I</i> . London: Routledge. Retrieved from <a href="https://www.ebooks.com/en-at/book/95715997/islamic-law-in-practice/mashood-a-baderin/">https://www.ebooks.com/en-at/book/95715997/islamic-law-in-practice/mashood-a-baderin/</a>
F7FE14E6	MASOOD KHAN	P			NOMINATED				MATHEMATICS
DF52CD4F	MASSIMILIANO ZECCA	P		ACTIVE		16-Dec-2021	15-Dec-2026		SPORTS
									*Camp, N., Lewis, M., Hunter, K., Johnston, J., Zecca, M., Nuovo, A.D., Magistro, D. (2020). Technology used to Recognize Activities of Daily Living in Community-Dwelling Older Adults, <i>International Journal of Environmental Research and Public Health</i> , *Sers, R., Forrester, S., Moss, E., Ward, S., Ma, J., Zecca, M. (2019). Validity of the Perception Neuron Inertial Motion Capture System for Upper Body Motion Analysis, <i>Measurement</i> , 149, 107024. *Sers, R., Forrester, S., Zecca, M., Ward, S., Moss, E. (2021). Objective Assessment of Surgeon Kinematics during Simulated Laparoscopic Surgery: A Preliminary Evaluation of the Effect of High Body Mass Index Models, <i>International Journal of Computer A</i> *Sers, R., Forrester, S., Zecca, M., Ward, S., Moss, E. (2021). The Ergonomic Impact of Patient Body Mass Index on Surgeon Posture during Simulated Laparoscopy, <i>Applied Ergonomics</i> , 97, 103501. *Takeuchi, H., Magistro, D., Kotozaki, Y., Motoki, K., Nejad, K.K., Nouchi, R., Jeong, H., Sato, C., Sessa, S., Nagatomi, R., Zecca, M., Takanishi, A., Kawashima, R. (2020). Effects of Simultaneously Performed Dual-Task Training with Aerobic Exercise an
6A647086	MATCHA BHASKAR	P			NOMINATED	26-Jan-2021	26-Jan-2026		BIOLOGY AND BIOCHEMISTRY
									Abdulhafiz, F., Mohammed, A., Kayat, F., Bhaskar, M., Hamzah, Z., Podapati, S.K., Reddy, L.V. (2020). Xanthine Oxidase Inhibitory Activity, Chemical Composition, Antioxidant Properties and GC-MS Analysis of Keladi Candik ( <i>Alocasia longiloba</i> Miq). <i>Molecule</i> Chakravarthi, V.P., Kona, S.S.R., Kumar, A.V.N.S., Bhaskar, M., Rao, V.H. (2016). Quantitative patterns of expression of gap junction genes during in vivo or in vitro development of ovarian follicles in sheep. <i>Small Ruminant Research</i> . 143. 35-42 Payani, S., Mamatha, C., Chandraprakash, C., Bhaskar, M. (2019). Protective role of (Bronco-T) against formaldehyde induced antioxidant, oxidative and histopathological changes in lung of male Wistar rats. <i>Toxicology Reports</i> . 6. 718- 726. Venugopal, K., Rather, H.A., Rajagopal, K., Shanthi, M.P., Sheriff, K., Illiyas, M., ..... Bhaskar, M. (2017). Synthesis of silver nanoparticles (Ag NPs) for anticancer activities (MCF 7 breast and A549 lung cell lines) of the crude extract of <i>Syzygium a</i>

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									Yellapu, N.K., Kilaru, R.B., Chamarthi, N., Sarma, P.V.G.K., Bhaskar, M. (2017). Structure based design, synthesis and biological evaluation of amino phosphonate derivatives as human glucokinase activators. <i>Computational Biology And Chemistry</i> . 68. 118-130
110184E9	MATEJA DUROVI	P		ACTIVE		16-Dec-2021	15-Dec-2026		#Cantero, M. Almeida, L.D. Durovic, M. and Purnhagen, K. (eds.), (2019). <i>Transformation of Economic Law</i> . Hart Publishin
									#Durovic, M., F. De Elizalde, A. Janssen, L. Di Matteo and P. Ortolani (eds.) (2021), <i>Lawyering in the Digital Age</i> . Cambridge University Press
									) *Durovic, M. and F. Lech, (2019). Private Law Consequences of Unfair Commercial Practices, in deAlmeida, L., Gamito, MC., Durovic, M. & Purnhagen, KP (Eds.) <i>Transformation Of Economic Law: Essays In</i>
									*Durovic, M. (2020). International consumer law: What is it all about?. <i>Journal of Consumer Policy</i> 43(1): 125-143
									*Durovic, M. and Janssen A. (2018), "The Formation of Blockchain-based Smart Contracts in the Light of Contract Law" <i>European Review of Contract Law</i> 26(4): 753-770)
AE1740DA	MATHEW JOSEPH	P		ACTIVE		22-May-2020			Christian Medical College, India;
318215AC	MATTHIAS FINKBEINER	P		ACTIVE		22-Jul-2021	21-Jul-2026		*Forin, S., Gossmann, J., Weis, C., Thylmann, D., Bunsen, J., Berger, M., & Finkbeiner, M. (2020). Organizational water footprint to support decision making: A case study for a German technological solutions provider for the plumbing industry. <i>Water</i> , 12(3)
									Gediga, J., Morfino, A., Finkbeiner, M., Schulz, M., & Harlow, K. (2019). Life cycle assessment of zircon sand. <i>International Journal of Life Cycle Assessment</i> 24(11): 1077-1094
									Mikosch, N., Becker, R., Schelter, L., Berger, M., Usman, M., & Finkbeiner, M. (2020). High resolution water scarcity analysis for cotton cultivation areas in Punjab, Pakistan. <i>Ecological Indicators</i> , 109, 105852.
									Núñez, M., & Finkbeiner, M. (2020). A regionalised life cycle assessment model to globally assess the environmental implications of soil salinization in irrigated agriculture. <i>Environmental Science &amp;</i>
									Siegert, M. W., Lehmann, A., Emara, Y., & Finkbeiner, M. (2020). Addressing the use and end-of-life phase of pharmaceutical products in life cycle assessment (vol 65, pg 210, 2020). <i>International Journal of Life Cycle Assessment</i> , 25(8), 1633-1634.
3195247D	MAURO BERTOTTI	P			NOMINATED	17-Jul-2020		CHEMISTRY	
1BFDB60B	MD MIZANUR RAHMAN	P		ACTIVE		27-Aug-2020	26-Aug-2025		*Rahman, M.M., Suut, N.B., Putit, Z.B., Arif, M.T., Said, A.B., Suhaili M.R.B., Kee, L.H. (2018). Burden Of Stroke Caregivers: Evidence From A Qualitative Study In Sarawak, Malaysia. <i>Bangladesh Journal of Medical Science</i>
									*Rahman, M.M., Rahim, N.A., Arif, M.T. (2017). Barrier, Weakness And Utilization Of Pre-Pregnancy Clinic Services. <i>Archives of Public Health</i> . 77
									*Azhar, A., Rahman, M.M., Arif, M.T. (2018). Willingness To Pay For Health Insurance In Sarawak, Malaysia: A Contingent Valuation Method. <i>Bangladesh Journal of Medical Science</i> . 17(2). 230-237.
									*Puthiaparampil. T., Rahman, M.M. (2020). Very short answer questions: A viable alternative to multiple-choice questions. <i>BMC Medical Education</i> 20(43)
									*Chowdhury, W.H., O'James, A.B., Sidana, A., Goyal, J., Oh, D., Rahman, M.M., Rodriguez, R. (2017) . Enhancing The Efficacy Of Valproic Acid In Prostate Cancer Cells With Nutritional Supplements. <i>Journal of Urology</i> . 197(4). E676-E677.
									PhD (Jahangirnagar University, Bangladesh; 2005)
9153C0B7	MD NABIUL ISLAM KHAN	P		ACTIVE				ENVIRONMENTAL SCIENCE	
58BEEF64	MD YUSOF BIN HAMID	P		ACTIVE		22-Apr-2021	21-Apr-2026		#M.N. Yasin, R. Mohamad Zin, M.Y. Hamid, M.A. Zakaria and R.Deraman (2019). Deferred Maintenance of Buildings: A Review Paper. IOP Conference Series: Materials Science and Engineering, IOP Publishing

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								# Zaidi, M.A., Baharuddin, M.N., Bahardin, N.F., Mat Yasin, M.F., Hamid M. Y., Mohd Nawi M.N. (2016), An Assessment of Knowledge Transfer Practices for Malaysian Construction Firm, International Review of Management and Marketing, 6(7) 317-320. #Hamid, M.Y., Hamdan, W.S., Zaidi, M.A., Yasin, M.F., Radzuan, N. And Ali, I. (2019) The importance of Space Occupancy and Utilization Audit of a Malaysia Public University for Future Planning, Malaysia Construction Research Journal, 28(2), 79-88. *Hamid, M.Y., Hamdan, W.S., Zaidi, M.A., Yasin, M.F., Radzuan, N. And Ali, I. (2018) The importance of Space Capacity and Frequency Audit of a Malaysia Public University, International Journal of Advanced and Applied Sciences, 5(9), 23-27 . #Anas, N., Samori, S., Hamid, M.Y., Zulkifli, N.Z., and Noor, M.S. (2019), Private Tahfiz Institution Governance: A Proposed Transformation Via Social Entrepreneurship Model, Academy of Entrepreneurship Journal,
492DF77D	MD. ATIAR RAHMAN	P		ACTIVE		22-Apr-2021	21-Apr-2026	* Al-Araby SQ, Rahman MA, Chowdhury MAH, Das RR, Chowdhury TA, Hasan CMM, ..... Afroze M (2020). Padina tenuis (marine alga) attenuates oxidative stress and streptozotocin-induced type 2 diabetic indices in Wistar albino rats. South African Journal of Botan * Hossain KH, Rahman MA, Taher M, Tangpong J, Hajjar D, Alelwani W, Makki AA, (2020). Hot methanol extract of Leea macrophylla (Roxb.) manages chemical-induced inflammation in rodent model. Journal of King Saud University-Science, 32(6), 2892-2899 * Jamil MDHM, Taher M, Susanti D, Rahman MA, Zakaria ZA. (2020). Phytochemistry, Traditional Use and Pharmacological Activity of Picrasma quassioides. A Critical Reviews. Nutrients, 12(9). * Matin MM, Bhuiyan MMH, Kabir E, Sanaullah AFM, Rahman MA, Hossain ME, Uzzaman. M (2019). Synthesis, characterization, ADMET, PASS predication, and antimicrobial study of 6-O-lauroyl mannopyranosides. Journal of Molecular Structure, 1195, 189-197 * Mawa J, Rahman MA, Hashem M.A., Hosen MJ. (2019). Leea macrophylla root extract upregulates the mRNA expression for antioxidative enzymes and repairs the necrosis of pancreatic β-cell and kidney tissues in fructosefed Type 2 diabetic rats. Biomedicine &
0CB7C121	MD. JAKARIYA JAKARIYA	P		ACTIVE		22-Oct-2020	21-Oct-2025	*Sikder, M. T., Rahman, M. M., Jakariya, M., Hosokawa, T., Kurasaki, M., & Saito, T. (2019), Remediation of water pollution with native cyclodextrins and modified cyclodextrins: A comparative overview and perspectives. Chemical Engineering Journal, 355, *Alam, J. M., M.S., M.A. Rahman, et al.,(2020). Assessing climate-induced agricultural vulnerable coastal communities of Bangladesh using machine learning techniques, Science of the Total Environment, 724, *Bhattacharya, P., Hossain, M., Rahman, S. N., Robinson, C., Nath, B., Rahman, M., Islam, M. M., Von Brömssen, M., Ahmed, K. M., Jacks, G., Chowdhury, D., Rahman, M., Jakariya, M., Persson, L.A.,& Vahter, M., (2017), Temporal and seasonal variability of a *Rahman, M., Jakariya, Md, Haq, N. and Islam, M.A. (2018). Prospect of Phytoaccumulation of Arsenic by Brassica juncea (L.) in Bangladesh. International Journal of Phytoremediation. 3(4),1452 - 1880. *Sikder T,M., Jakariya, M, Rahman, M,M., Fujitaa, S., Saitoc, T., Kurasakia, M., (2017). Facile synthesis, characterization, and adsorption properties of Cd (II) from aqueous solution using β-cyclodextrin polymer impregnated in functionalized chitosan bea

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4570017C	MD. MIZANUR RAHMAN	P		ACTIVE		22-May-2020	21-May-2020		<p>*Rahman, M. M. (2015). Migrant indebtedness: Bangladeshis in the GCC countries. <i>International Migration</i>, 53(6), 205 - 219.</p> <p>*Rahman, M. M. (2018). Beyond labour migration: The making of migrant enterprises in Saudi Arabia. <i>International Sociology</i>, 33(1), 86 - 106.</p> <p>*Rahman, M. M. (2018). Development of Bangladeshi immigrant entrepreneurship in Canada. <i>Asian and Pacific Migration Journal</i>, 27(4), 404-428.</p> <p>*Rahman, M. M., &amp; Kabir, M. A. (2015). Bangladeshi migration to Southern Europe: implications on migrant families. <i>International Migration and Development in South Asia</i>, 96, 118-133.</p> <p>*Rahman, M. M., &amp; Yong, T. T., (2015). International migration and development In South Asia, an introduction. <i>International Migration And Development In South Asia</i>. 96, 1 - 21.</p>
89E57F64	MD. SHAHIDUL ISLAM	P		ACTIVE		22-Jul-2021	21-Jul-2026		<p>) * Salau VF, Erukainure OL, Koorbanally NA, Islam MS (2021). Ferulic Acid Promotes Muscle Glucose Uptake and Modulate Dysregulated Redox Balance and Metabolic Pathways in Ferric-Induced Pancreatic Oxidative Injury, <i>Journal of Food Biochemistry</i>,</p> <p>* Adeleke AA, Islam MS, Sanni O, Mocktar C, Zamisa SJ, Omondi B (2021). Aryl variation and anion effect on CT-DNA binding and in vitro biological studies of pyridinyl Ag(I) complexed, <i>Journal of Inorganic Chemistry</i>, 20(4), 1-14.</p> <p>* Msomi NZ, Erukainure OL, Islam MS. (2021). Suitability of sugar alcohols as antidiabetic supplements: A review, <i>Journal fo Food and Nutrition</i>, 20(4), 1-14.</p> <p>* Salau V, Erukainure OL, Bharuth V, Islam MS (2021). Caffeic Acid Improves Glucose Utilization and Maintains Tissue Ultrastructural Morphology While Modulating Metabolic Activities Implicated in Neurodegenerative Disorders in Isolated Rat Brains, <i>Journal of Food Biochemistry</i>, 45(2)</p> <p>* Salau VF , Erukainure OL, Ibeji CU, Islam MS. (2020). Modulatory effect of ursolic acid on neurodegenerative activities in oxidative brain injury: An ex vivo study. <i>Journal of Food Biochemistry</i>, 45(2)</p>
CADE0FFC	MEHDI BEHZAD	P			NOMINATED				MECHANICS AND METAL WORK
938440D7	MEHDI NEKOOMANESH	P			NOMINATED				MATERIALS (WOOD, PAPER, PLASTIC
DE7F1CF4	MEI-CHICH HSU CHICH	P		ACTIVE		26-Aug-2021	25-Aug-2026		<p>*Chang CW, Chen CY, Yen CC, Wu YT, Hsu MC. (2018). Repressed Exercise-Induced Hepcidin Levels after Danggui Buxue Tang Supplementation in Male Recreational Runners. <i>Nutrients</i>. 10(9), 1318.</p> <p>*Chang WC, Yen CC, Cheng CP, Wu YT, Hsu MC. (2020). Chinese herbal decoction (Danggui Buxue Tang) supplementation augments physical performance and facilitates physiological adaptations in swimming rats. <i>Pharmaceutical Biology</i>, 58(1), 545-552.</p> <p>*Chen HC, Huang CC, Lin TJ, Hsu MC, Hsu YJ. (2019). Ubiquinol Supplementation Alters Exercise Induced Fatigue by Increasing Lipid Oxidation. <i>Nutrients</i>, 11(11), 2550.</p> <p>*Lin YA, Li YR, Chang YC, Hsu MC, Chen ST. (2021). Activation of IGF-1 pathway and suppression of atrophy related genes are involved in Epimedium extract (icariin) promoted C2C12 myotube hypertrophy. <i>Scientific Reports</i>. 11(1), <a href="https://10.1038/s41598-021-11111-1">https://10.1038/s41598-021-11111-1</a></p> <p>*Yen CC, Liang YK, Cheng CP, Hsu MC, Wu YT. (2020). Oral Bioavailability Enhancement and Anti Fatigue Assessment of the Andrographolide Loaded Solid Dispersion. <i>International Journal of Molecular Sciences</i>, 21(7), <a href="https://10.3390/ijms21072506">https://10.3390/ijms21072506</a></p>
25DEC934	MEIHONG WANG	P			NOMINATED				DESIGN
F79C1790	MELANIE JOHNSTON-HOLLIT	P			NOMINATED				

C0655FF3	MICHAEL BOTELHO	P		ACTIVE		25-Jun-2020			<p>*Gopinath, D., Menon, R. K., Banerjee, M., Yuxiong, R. S., Botelho, M. G., &amp; Johnson, N. W. (2019). Culture-independent studies on bacterial dysbiosis in oral and oropharyngeal squamous cell carcinoma: A systematic review. <i>Critical Reviews in Oncology/Hem</i></p> <p>*Lam, W. Y., Chan, R. S., Li, K., Tang, K., Lui, T. T., &amp; Botelho, M. G. (2019). Tenyear clinical evaluation of posterior fixed-movable resin-bonded fixed partial dentures. <i>Journal of Dentistry</i>, 86, 118–125.</p> <p>*Jangra, S., Yuen, K.-S., Botelho, M. G., &amp; Jin, D.-Y. (2019). Epstein-Barr Virus and Innate Immunity: Friends or Foes? <i>Microorganisms</i>, 7(6), 183.</p> <p>University of the Witwatersrand, Johannesburg, South Africa</p> <p>*Menon, R. K., Gomez, A., Brandt, B. W., Leung, Y. Y., Gopinath, D., Watt, R.M., Crielaard, W., Nelson, K.E., Botelho, M. G. (2019). Long-term impact of oral surgery with or without amoxicillin on the oral microbiome-A prospective cohort study. <i>Scientific</i></p> <p>*Wang, Y., Lam, W. Y., Luk, H. W., Øilo, M., Shih, K., &amp; Botelho, M. G. (2020). The adverse effects of tungsten carbide grinding on the strength of dental zirconia. <i>Dental Materials</i>, 36(4), 560–569.</p>
39FDD0F8	MICHAEL GRIFFITH	P		ACTIVE		25-Jun-2020	24-Jun-2025		<p>b) *del Rey Castillo, E., Kanitkar, R., Smith, S. T., Griffith, M. C., &amp; Ingham, J. M. (2019). Design approach for FRP spike anchors in FRP-strengthened RC structures. <i>Composite Structures</i>, 214, 23-33.</p> <p>c) *del Rey Castillo, E., Griffith, M., &amp; Ingham, J. (2019). Straight FRP anchors exhibiting fiber rupture failure mode. <i>Composite Structures</i>, 207, 619-624.</p> <p>d) *Singh, M., Sheikh, A. H., Ali, M. M., Visintin, P., &amp; Griffith, M. C. (2017). Experimental and numerical study of the flexural behaviour of ultra-high performance fibre reinforced concrete beams. <i>Construction and Building Materials</i>, 138, 12-25.</p> <p>e) *Sobuz, H. R., Visintin, P., Ali, M. M., Singh, M., Griffith, M. C., &amp; Sheikh, A. H. (2016). Manufacturing ultra-high performance concrete utilising conventional materials and production methods. <i>Construction and Building materials</i>, 111, 251-261</p> <p>a) *Derakhshan, H., Walsh, K. Q., Ingham, J. M., Griffith, M. C., &amp; Thambiratnam, D. P. (2020). Seismic fragility assessment of nonstructural components in unreinforced clay brick masonry buildings. <i>Earthquake Engineering &amp; Structural Dynamics</i>, 49(3), 285</p> <p>University of California, Berkeley</p>
0B34ADD0	MICHELLE LEECH	P		ACTIVE		22-Jul-2021	21-Jul-2026		<p>*Carr, S.E., Canny, B., Wearn, A., Carmody, D., Celenza, A., Diug, B., .... Leech, M. (2021). Twelve tips for medical students experiencing an interruption in their academic progress. <i>Medical Teacher</i></p> <p>*Kovitwanichkanont, T., Raghunath, S., Wang, D., Kyi, L., Pignataro, S., Morton, S., .... Leech, M. (2020). Who is afraid of biosimilars? Openness to biosimilars in an Australian cohort of patients with rheumatoid arthritis. <i>Internal Medicine Journal</i>. 50(3)</p> <p>*Ottrey, E., Rees, C.E., Kemp, C., Brock, T.P., Leech, M., Lyons, K., .... Palermo, C. (2021). Exploring health care graduates' conceptualisations of preparedness for practice: A longitudinal qualitative research study.</p> <p>*Wang, D., Yeo, A.L., Dendle, C., Morton, S., Leech, M. (2020). Severe infections remain common in a real-world rheumatoid arthritis cohort: A clinical simple model to predict infection risk. <i>Annals Of The</i></p> <p>Yeo, A.L., Le, S., Ong, J., Connelly, K., Ojaimi, S., Nim, H., .... Leech, M. (2020). Utility of repeated antinuclear antibody tests: a retrospective database study. <i>Lancet Rheumatology</i>. 2(7). E412-E417.</p>

1E78303C	MIIA MARTINSUO	P		ACTIVE		22-Apr-2021	21-Apr-2026		<p>*Martinsuo, M. (2020). The Management of Values in Project Business: Adjusting Beliefs to Transform Project Practices and Outcomes. <i>Project Management Journal</i>, 53(4), 206-208.</p> <p>*Martinsuo, M., &amp; Geraldi, J. (2020). Management of project portfolios: Relationships of project portfolios with their contexts. <i>International Journal of Project Management</i>, 38(7), 441-453.</p> <p>*Martinsuo, M., Geraldi, J., &amp; Karrbom Gustavsson, T. (2020). Actors, practices, and strategy connections in multi-project management. <i>International Journal of Project Management</i>, 38 (7), 389-393</p> <p>*Stähle, M., Ahola, T., &amp; Martinsuo, M. (2019). Cross-functional integration for managing customer information flows in a project-based firm. <i>International Journal of Project Management</i>, 37(1), 145-160</p> <p>*Vladimir CM Sobota, Geerten van de Kaa, Toni Luomaranta, Miia Martinsuo, J Roland Ortt (2021). Factors for metal additive manufacturing technology selection. <i>Journal of Manufacturing</i></p>
A76756F3	MIKA SILLANPÄÄ	P			NOMINATED			CHEMISTRY	
458F7371	MING TAN	P		ACTIVE		22-Jul-2021	21-Jul-2026		<p>Liu, Z.X., Zhang, W.L., Phillips, J.B., Arora, R., McClellan, S., Li, J.F., .... Tan, M. (2019). Immunoregulatory protein B7-H3 regulates cancer stem cell enrichment and drug resistance through MVP-mediated MEK activation. <i>ONCOGENE</i>, 38(1), 88-102.</p> <p>Angajala, A., Lim, S.B., Phillips, J.B., Kim, J.H., Yates, C., You, Z.B., Tan, M (2018). Diverse Roles of Mitochondria in Immune Responses: Novel Insights Into ImmunoMetabolism. <i>Frontiers in Immunology</i>, 9.</p> <p>Flem-Karlsen, K., Fodstad, O., Tan, M., Nunes-Xavier, C.E. (2018). B7-H3 in Cancer - Beyond Immune Regulation. <i>Trends in Cancer</i>, 4(6), 401-404.</p> <p>Floros, K.V., Lochmann, T.L., Hu, B., Monterrubio, C., Hughes, M.T., Wells, J.D., .... Tan, M. (2018). Coamplification of miR-4728 protects HER2-amplified breast cancers from targeted therapy. <i>Proceedings of The National Academy of Sciences of The United St</i></p> <p>Stone, J.K., Kim, J.H., Vukadin, L., Richard, A., Giannini, H.K. .... Tan, M. (2019). Hypoxia induces cancer cell-specific chromatin interactions and increases MALAT1 expression in breast cancer cells. <i>Journal of Biological Chemistry</i>, 294(29), 11213- 11224.</p>
PLT4673	MIOMIR NIKSIC	P	24-Mar-2016	ACTIVE		24-Mar-2016			<p>Klaus, A., Kozarski, M., Vunduk, J., Todorovic, N., Jakovljevic, D., Zizak, Z., Pavlovic, V., Levic, S., Niksic, M., Leo J. L. D., Van Griensven, L., (2014). Biological potential of extracts of the wild edible Basidiomycete</p> <p>Kozarski, M., Klaus, A., Jakovljevic, D., Todorovic, N., Niksic, M., Vrvic, M.M., van Griensven, L.J.L.D., (2014). Dietary polysaccharide extracts of <i>Agaricus brasiliensis</i> fruiting bodies: Chemical characterization and bioactivities at different leve</p> <p>Kozarski, M., Klaus, A., Jakovljevic, D., Todorovic, N., Vunduk, J., Petrović, P., Niksic, M., Vrvic, M.M., Van Griensven, L. (2015). Antioxidants of Edible Mushrooms. <i>Molecules</i>, 20 (10) :19489-19525.</p> <p>Petrović, P., Vunduk, J. Klaus, A., Kozarski, M., Nikšić, M., Žižak, Z., Vuković, N. Šekularac, G., Drmanić, S. Bugarski B. (2016). Biological Potential of Puffballs: A Comparative Analysis. <i>Journal of Functional</i></p>
3015D7EB	MITSUMASA IWAMOTO	P		ACTIVE		22-Apr-2021	21-Apr-2026	PHYSICAL SCIENCE	<p>*Sugimura, A., Iwamoto, M., &amp; Hashim, R. (2019). Avalanche charge generation in anhydrous glucosides excited by an external electric field. <i>Applied Physics Letters</i>, 115(12), 123101.</p> <p>Ahmad, Z., Taguchi, D., Paek, S., Mishra, A., Bhadra, J., Iwamoto, M., ... &amp; Nazeeruddin, M. K. (2020). Detection of voltage pulse width effect on charge accumulation in PSCs using EFISHG measurement. <i>Results in</i></p>



									<p>Ma, X., Li, S., Dong, S., Nie, J., Iwamoto, M., Lin, S., ... &amp; Chen, X. (2019). Regulating the output performance of triboelectric nanogenerator by using P (VDFTrFE) Langmuir monolayers. <i>Nano Energy</i>, 66, 104090</p> <p>Ng, F. L., Phang, S. M., Iwamoto, M., Manaka, T., Thong, C. H., Shimosawa, K., ... &amp; Fisher, A. C. (2020). Algal biophotovoltaic devices: Surface potential studies. <i>ACS Sustainable Chemistry &amp; Engineering</i>,</p> <p>Shakir, S., Abd-ur-Rehman, H. M., Zahid, R., Iwamoto, M., &amp; Periasamy, V. (2020). Multistep electrophoretic deposition of TiO<sub>2</sub> film and its surface modification for dye sensitized solar cells. <i>Journal of Alloys and</i></p>
PLT5441	MOH <sub>2</sub> D AHMAD AL-NIMR	P	22-Dec-2016	ACTIVE		22-Dec-2016			<p>Al-Nimr, M. and Dahdolan, M. I. (2015) Modeling of a novel concentrated solar still enhanced with a porous evaporator and an internal condenser. <i>Solar Energy</i>, 114, 8-16.</p> <p>Al-Nimr, M. and Dahdolan, M. I. (2015) Modeling of a Novel Concentrated PV/T Distillation System Enhanced with a Porous Evaporator and an Internal Condenser. <i>Solar Energy</i>, 120, 593-602.</p> <p>Al-Dafaie, A., Dahdolan, M. I. and Al-Nimr, M. (2016) Utilizing the Heat Rejected from a Solar Dish Stirling Engine in Potable Water Production. <i>Solar Energy</i>, 136, 317-336.</p> <p>Al-Nimr, M. and Al-Ammari, W. (2016) A Novel Hybrid PV-Distillation System. <i>Solar Energy</i>, 135, 874-883 (2016)</p> <p>Al-Nimr, M., Kiwan, S. and Telfah, S. (2016) Hybrid Solar-Wind Distillation System. <i>Desalination</i>, 395, 33-40.</p>
BB33C1BB	MOHAMAD BIN ABDUL HAMID	P			NOMINATED	22-May-2020	22-May-2025		<p>#Hafiz Bagaan Syah Abdullah, Hawati Janor and Mohamad Abdul Hamid (2017), The Effect of Enterprise Risk Management on Firm Value: Evidence from Malaysia Technology Firms. <i>Jurnal Pengurusan</i>.</p> <p>#F Anggraini, MA Abdul-Hamid, MKA Azlina (2018). The Role of Intellectual Capital on Public Universities Performance in Indonesia. <i>PERTANIKAJOURNAL OF SOCIAL SCIENCE AND HUMANITIES</i> 26 (4),</p> <p>) #F Anggraini, MA Abdul-Hamid, MKA Azlina (2018). The Role of Intellectual Capital on Public Universities Performance in Indonesia. <i>PERTANIKAJOURNAL OF SOCIAL SCIENCE AND HUMANITIES</i> 26 (4),</p> <p>) *Miskam, Surianom &amp; Yaakub, Noor &amp; Abdul Hamid, Mohamad. (2017). Shari'ah Governance Framework in Islamic Capital Market: A Review of the Literature. <i>Advanced Science Letters</i>. 23(1), 11-14.</p> <p>) *Miskam, Surianom &amp; Yaakub, Noor &amp; Abdul Hamid, Mohamad. (2017). Shari'ah Governance in Islamic Capital Market: Towards Achieving Maqasid Shari'ah. <i>Advanced Science Letters</i>. 23(1), 169-172.</p>
4A2FFFD8	MOHAMAD YAHYA MOHAMED	P			NOMINATED				
B07C22BF	MOHAMED AZAM BIN MOHAMED ADIL	P		ACTIVE		27-Jan-2021	26-Jan-2026		<p>+ Adil M.A.M &amp; Kamali M.H. (eds.). (2018). <i>Islamic Law in Malaysia – Issues, Developments and Challenges</i>. Selangor: IAIS Malaysia &amp; CLJ Publications.</p> <p>+ Adil M.A.M. (2018). Malek Bennabi in Alexander Wain and Mohammad Hashim Kamali (eds.), <i>The Architects of Islamic Civilisation</i>. Selangor: IAIS Malaysia.</p> <p>+ Adil M.A.M. (2018). <i>Pelaksanaan Undang-undang Islam di Malaysia: Khayalan Atau Realiti?. Nilai: ILHAM Books &amp; IAIS Malaysia</i>.</p> <p>+ Adil M.A.M., Buang A.H. &amp; Abdullah A.B. (2020). <i>Mahkamah Syariah di Malaysia: Menelusuri Cabaran Melestarikan Hadapan</i>. Shah Alam: UiTM Press &amp; IAIS Malaysia.</p> <p>+ Salman A., Kamali M.H. &amp; Adil M.A.M. (2018) <i>Democratic Transitions in the Muslim World</i>. Selangor: Pelanduk Publications, IAIS Malaysia &amp; Pelanduk Publications.</p>
1872C2E6	MOHAMED MAHMOUD ALY IBRAHIM EL-SHEIKH	P		ACTIVE		25-Mar-2021	24-Mar-2026	MATHEMATICS	<p>*El-Sheikh, M. M. A., Seadawy, A. R., Ahmed, H. M., Arnous, A. H., &amp; Rabie, W. B. (2020). Dispersive and propagation of shallow water waves as a higher order nonlinear Boussinesq-like dynamical wave equations. <i>Physica A: Statistical Mechanics and Its Appl</i></p>

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070FA4F6	MOHAMED MEDHAT GABER	P		ACTIVE				COMPUTER SCIENCE	
CC95E44A	MOHAMED NAGEEB RASHED	P			NOMINATED	26-Feb-2021	25-Feb-2026		<p>*Rashed, M. N., Soltan, M. E., Ahmed, M. M., &amp; Abdou A. N. E. (2017). Removal of heavy metals from wastewater by chemically activated sewage sludge. <i>Environmental Engineering and Management Journal</i>,</p> <p>Cheira, M. F., Rashed, M. N., Mohamed, A. E., Zidan, I. H. &amp; Awadallah, M. A. (2020). The performance of Alizarin impregnated bentonite for the displacement of some heavy metals ions from the wet phosphoric acid. <i>Separation Science and Technology</i>, 55(17),</p> <p>Rashed, M. N., Eltaher, M. A., &amp; Abdou, A. N. A. (2017). Adsorption and photocatalysis for methyl orange and Cd removal from wastewater using TiO<sub>2</sub>/sewage sludge-based activated carbon nanocomposites. <i>Royal Society Open Science</i>, 4(12), Article#4170834.</p> <p>Rashed, M. N., Gad, A. A., &amp; Abd Eldaiem, A. M. (2018). Preparation and characterization of green adsorbent from waste glass and its application for the removal of heavy metals from well water. <i>Advances in Environmental Research-An International Journal</i>,</p> <p>Shawky, A., El-Sheikh, S. M., Rashed, M. N., Abdo, S. M., &amp; El-Dosoqy, T. I. (2019). Exfoliated kaolinite nanolayers as an alternative photocatalyst with superb activity. <i>Journal of Environmental Chemical Engineering</i>,</p>
F402F054	MOHAMED ORABI	P			NOMINATED			ELECTRICITY AND ENERGY	
E5D2D337	MOHAMMAD ABDUR RASHID	P			NOMINATED			CHEMISTRY	
C0E0098A	MOHAMMAD ALSHAYEB	P		ACTIVE		23-Jul-2020	22-Jul-2025	COMPUTER USE	<p>*Mahmood Niazi, Sajjad Mahmood, Mohammad Alshayeb, Mohammed Rehan Riaz, Kanaan Faisal, Narciso Cerpa, Siffat Ullah Khan and Ita Richardson (2016). Challenges of Project Management in Global Software Development: A Client-Vendor Analysis, <i>Information and S</i></p> <p>*Ismail Keshta, Mahmood Niazi and Mohammad Alshayeb (2018). Towards Implementation of Process and Product Quality Assurance Process Area for Saudi Arabian Small and Medium Sized Software Development Organizations, <i>IEEE Access</i>, 6, 41643-41675.</p> <p>*Sajjad Mahmood, Sajid Anwer, Mahmood Niazi, Mohammad Alshayeb and Ita Richardson (2016) "Key Factors that Influence Task Allocation in Global Software Development", <i>Information and Software Technology</i>,</p> <p>*Mahmood Niazi, Sajjad Mahmood, Mohammad Alshayeb, Abdul Majid Qureshi, Kanaan Faisal and Narciso Cerpa (2016), Toward Successful Project Management in Global Software Development, <i>International Journal of Project Management</i>, 34 (8), 1553–1567.</p> <p>*Ahmad Abdellatif, Mohammad Alshayeb, Sami Zahran and Mahmood Niazi (2019). A Measurement Framework for Software Product Maturity Assessment, <i>Journal of Software: Evolution and Process</i>, 31 (4).</p>
									PhD (University of Alabama, United States; 2002)

73ADAF02	MOHAMMAD ASIF KHAN	P			NOMINATED	30-Sep-2020	29-Sep-2025	BIOLOGY AND BIOCHEMISTRY	<p>*Chong, L. C., &amp; Khan, M. A. (2019). Identification of highly conserved, serotype-specific dengue virus sequences: implications for vaccine development. <i>PLoS ONE</i>, 14(10), 1-10.</p> <p>*Ghosh, A., Mehta, A., &amp; Khan, M. A. (2019). Metagenomic analysis and its applications. <i>Encyclopedia of Bioinformatics and Computational Biology</i>, 2, 484-493.</p> <p>Jeon, A. J., Kellogg, D., Khan, M. A., &amp; Tucker-Kellogg, G. (2020). Developing critical thinking in STEM education through inquiry-based writing in the laboratory classroom. <i>Biochemistry and Molecular Biology Education</i>, doi.org/10.1002/bmb.21414.</p> <p>Soe, H. J., Manikam, R., Raju, C. S., Khan, M. A., &amp; Sekaran, S. D. (2020). Correlation of host inflammatory cytokines and immune-related metabolites, but not viral NS1 protein, with disease severity of dengue virus infection. <i>PLoS ONE</i>, 15(8), Article#e02</p> <p>*Suwinski, P., Ong, C., Ling, M. H., Poh, Y. M., Khan, M. A., &amp; Ong, H. S. (2019). Advancing personalized medicine through the application of whole exome sequencing and big data analytics. <i>Frontiers in Genetics</i>, 10, 1-10.</p>
BD32EA72	MOHAMMAD MUMTAZ ALI	P		ACTIVE		23-Jul-2020	23-Jul-2025		<p>+ Siddiqi, Muhammad Abdur Rahman and Ali, Muhammad Mumtaz (2017) <i>Da'wah In Contemporary Japanese Society: A Case Study Of Tokyo Mosque</i>. IUM Press, International Islamic University Malaysia, Kuala Lumpur, Malaysia. ISBN 978- 967-418-598-5</p> <p>+ Tias Nurul Fauziah and Ali, Muhammad Mumtaz (2017) <i>Contemporary Discourse on Gender Equality In Indonesia: An Analysis of The Views of Siti Musdah Mulia</i>. IUM Press, International Islamic University Malaysia. ISBN 978-967-418-582- 4</p> <p>+ Ali, Muhammad Mumtaz (2016) <i>Islamization of Modern Science and Its Philosophy: A Contemporary Civilizational Discourse</i>. IUM Press, Kuala+Ali, Muhammad Mumtaz (2016) <i>Islamization of Modern Science and Its Philosophy: A Contemporary Civilizational Discour</i></p> <p>+Junaid, Muhammad and Ali, Mohd Mumtaz (2017) <i>Islamization of Human Knowledge: An Overview of The Concept, Scope and Method</i>. IUM Press, International Islamic University Malaysia, Kuala Lumpur, Malaysia. ISBN 978- 967-418-581-7</p> <p>+Omerci, Semir and Ali, Mohd Mumtaz (2017) <i>Murad Wilfried Hofmann's Views of The Western Worldview an Religion: An Analysis</i>. IUM Press, International Islamic University Malaysia, Kuala Lumpur.</p>
6605BFDA	MOHAMMAD SHAFIUR RAHMAN	P			NOMINATED			BIOLOGY AND BIOCHEMISTRY	
9674BEA6	MOHAMMAD YEAKUB ALI	P		ACTIVE		30-Sep-2021	29-Sep-2026	ENGINEERING AND ENGINEERING TRADES	<p>*Banu, A., Ali, M. Y., Rahman, M. A., &amp; Konneh, M. (2019). Investigation of process parameters for stable micro dry wire electrical discharge machining. <i>International Journal of Advanced Manufacturing Technology</i>, 113(4-5), 597-600.</p> <p>*Ali, M. Y., Banu, A., &amp; Al Hazza, M. H. (2020). Analysis of kerf accuracy in dry micro-wire EDM. <i>International Journal of Advanced Manufacturing Technology</i>, 113(4-5), 597-600.</p> <p>*Banu, A., Ali, M. Y., Rahman, M. A., &amp; Konneh, M. (2020). Stability of micro dry wire EDM: OFAT and DOE method. <i>International Journal of Advanced Manufacturing Technology</i>, 106(9-10), 4247-4261.</p> <p>*Jarin, S, Saleh, T., Muthalif, AGA, Ali, M. Y., Bhuiyan, M. (2018). Towards achieving nanofinish on silicon (Si) wafer by mu-wire electro-discharge machining <i>International Journal of Advanced Manufacturing Technology</i>, 99(9-12), 3005- 3015.</p> <p>*Moudood, A., Rahman, A., Öchsner, A., Islam, M. M., Ali, M. Y., &amp; Francucci, G. (2020). Effects of Different Relative Humidities on Flax Fibers prior to Manufacturing Their Composites Based on the Shear Response. <i>Advances in Materials Science and Engineer</i></p>

54A6A6D4	MOHAMMED ABDUL RAHMAN AHMED TAWALBEH	P		ACTIVE		24-Jun-2021	23-Jun-2026		<p>@ Muhammad Abd al-Rahman al-Tawalbeh, (2016). Al-Nisa' al-Majhulat wa Riwayatuhunna fi al-Sunan al-Arba'ah, Jami'ah al-Qasim, Majallah Jami'ah al-Qasim al-'Ilmiyyah (al-'Ulum al-Syar'iyyah) (10)(2).</p> <p>@ Muhammad Abd al-Rahman al-Tawalbeh, (2016). Al-Ruwat al-Mubadda'un fi al-Du'afa' al-Saghir li al-Bukhari, Ghazzah, Majallah al-</p> <p>@ Muhammad Abd al-Rahman al-Tawalbeh, (2016). Rihlat al-Imam al-Tabarani wa Atharuha al-'Ilmiyyah, Jami'ah al-Kuwait, Majallah al-Syari'ah wa al-Dirasat al-Islamiyyah, (106) (11),490-536</p> <p>@ Muhammad Abd al-Rahman al-Tawalbeh, (2020). Maqasid al-Ziyarat al-Nabawiyyah, Jami'ah Jarsh, Majallah Jerash li al-Buhuth wa al-Dirasat,</p> <p>@ Muhammad Abd al-Rahman al-Tawalbeh, (2020). Maqasid al-Ziyarat al-Nabawiyyah, Jami'ah Jarsh, Majallah Jerash li al-Buhuth wa al-Dirasat,</p>
62A97A28	MOHAMMED BENBOUZID	P		ACTIVE		24-Jun-2021	24-Jun-2026		<p>*H. Ahmed, S. Biricik and M. Benbouzid (2021). Linear Kalman Filter-Based Grid Synchronization Technique: An Alternative Implementation. IEEE Transactions on Industrial Informatics, 17(6), 3847-3856.</p> <p>*M. F. Zia, E. Elbouchikhi, M. Benbouzid and J. M. Guerrero (2019). Energy Management System for an Islanded Microgrid with Convex Relaxation. IEEE Transactions on Industry Applications, 55 (6),7175-7185.</p> <p>*M. M. Iqbal, M. F. Zia, K. Beddiar and M. Benbouzid (2020). Optimal Scheduling of Grid Transactive Home Demand Responsive Appliances Using Polar Bear Optimization Algorithm.IEEE Access, 8, 222285-222296.</p> <p>*Snoussi, J., Elghali, S. B., Zerrougui, M., Bensoam, M., Benbouzid, M., &amp; Mimouni, M. F. (2020). Unknown input observer design for lithium-ion batteries SOC estimation based on a differential-algebraic model. Journal of Energy Storage, 32, 101973.</p> <p>A. Moghassemi, S. Padmanaban, V. K. Ramachandaramurthy, M. Mitolo and M. Benbouzid (2021). A Novel Solar Photovoltaic Fed TransZSI-DVR for Power Quality Improvement of Grid-Connected PV Systems.IEEE Access, 9,7263-7279.</p>
DOS00046	MOHAMMED JAMEEL	P		ACTIVE		22-Jul-2021	21-Jul-2026		<p>Ibrahim, A. E., &amp; Jameel, M. (2018). Wind Induced Response of Spar-mooringriser System. KSCE Journal of Civil Engineering, 22(8), 2653-2663.</p> <p>Khan, N. B., Ibrahim, Z. B., Ali, M. A., Jameel, M., Khan, M. I., Javanmardi, A., &amp; Oyejobi, D. O. (2019). Numerical simulation of flow with large eddy simulation at Re=3900 A study on the accuracy of statistical quantities. International Journal of Numer</p> <p>Khan, N. B., Ibrahim, Z., Bin Mohamad Badry, A. B., Jameel, M., &amp; Javed, M. F. (2019). Numerical investigation of flow around cylinder at Reynolds number=3900 with large eddy simulation technique: Effect of spanwise length and mesh resolution. Proceedings</p> <p>Muhammad, R., Khan, M. I., Jameel, M., &amp; Khan, N. B. (2020). Fully developed Darcy-Forchheimer mixed convective flow over a curved surface with activation energy and entropy generation. Computer Methods and Programs In Biomedicine, 188, 105298</p> <p>Muhammad, R., Khan, M. I., Khan, N. B., &amp; Jameel, M. (2020). Magnetohydrodynamics (MHD) radiated nanomaterial viscous material flow by a curved surface with second order slip and entropy generation. Computer Methods and Programs In Biomedicine, 189, 10529</p>
3E39FF95	MOHAMMED MAHBUBUL MATIN	P		ACTIVE		28-Oct-2021	27-Oct-2026	CHEMISTRY	<p>*Matin, M. M., Bhattacharjee, S. C., Chakraborty, P., &amp; Alam, M. S. (2019). Synthesis, PASS predication, in vitro antimicrobial evaluation and pharmacokinetic study of novel n-octyl glucopyranoside esters. Carbohydrate Research, 485, 10.1016/j.carres.2019</p>

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2C5FBDAC	MOHAMMED MUZIBUR RAHMAN	P		ACTIVE		22-Oct-2020	21-Oct-2025		<p>* Rahman, MM. (2020). In-situ preparation of cadmium sulphide nanostructure decorated CNT composite materials for the development of selective benzaldehyde chemical sensor probe to remove the water contaminant by electrochemical method for environmental</p> <p>) * Uddin, MT; Alam, MM Asiri, AM; Rahman, MM; Toupance, T; Islam, MA, (2020). Electrochemical detection of 2-nitrophenol using a heterostructure ZnO/RuO2 nanoparticle modified glassy carbon electrode. <i>RSC Advances</i>, 10(1), 122-132.</p> <p>* Rahman, MM. (2020). Efficient formaldehyde sensor development based on Cu-codoped ZnO nanomaterial by an electrochemical approach, <i>Sensors and Actuators B Chemical</i>, 305</p> <p>* Rahman, MM. (2020). Selective capturing of phenolic derivative by a binary metal oxide microcubes for its detection, <i>Scientific Reports</i>.(9)</p> <p>* Ul-Haque, S; Nasar, Alnamuddin; Rahman, MM. (2020). Applications of chitosan (CHI)-reduced graphene oxide (rGO)-polyaniline (PANI) conducting composite electrode for energy generation in glucose biofuel cell. <i>Scientific Reports</i> (10)(1).</p>
0D4B01D9	MOHAN RAO KOLLIPARA	P		ACTIVE		22-Jul-2021	21-Jul-2026	CHEMISTRY	<p>*Dkhar, L., Banothu, V., Pinder, E., Phillips, R. M., Kaminsky, W., &amp; Kollipara, M. R. (2020). Ru, Rh and Ir metal complexes of pyridyl chalcone derivatives: Their potent antibacterial activity, comparable cytotoxicity potency and selectivity to cisplatin</p> <p>*Dkhar, L., Banothu, V., Poluri, K. M., Kaminsky, W., &amp; Kollipara, M. R. (2020). Platinum group complexes containing salicylaldehyde based thiosemicarbazone ligands: Their synthesis, characterization, bonding modes, antibacterial and antioxidant studies.</p> <p>*Dkhar, L., Sawkmie, M., Ka-Ot, A. L., Joshi, S. R., Kaminsky, W., &amp; Kollipara, M. R. (2020). Cp and indenyl ruthenium complexes containing dithione derivatives: Synthesis, antibacterial and antifungal study. <i>Journal of Organometallic Chemistry</i>, 923, Arti</p> <p>*Nongpiur, C. G. L., Dkhar, L., Tripathi, D. K., Poluri, K. M., Kaminsky, W., &amp; Kollipara, M. R. (2021). Half-sandwich platinum group metal complexes containing coumarin-Nacylhydrazone hybrid ligands: Synthesis and biological evaluation studies. <i>Inorganic</i></p> <p>*Shadap, L., Agarwal, N., Chetry, V., Poluri, K. M., Kaminsky, W., &amp; Kollipara, M. R. (2021). Arene ruthenium, rhodium and iridium complexes containing benzamide derivative ligands: Study of interesting bonding modes, antibacterial, antioxidant and DNA bi</p>

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CDD8A611	MOHD FAUZI BIN MOHD AMIN	P		ACTIVE		26-Nov-2020	25-Nov-2025		+Mohd Fauzi Mohd Amin. (2016). Biografi Syeikh Hj Mohd Murtadza Syeikh Hj Muhammad Said, Nilai: Penerbit USIM & Mains, Jabatan Mufti @Abdoul Karim Touré, Fauzi Mohd Amin, A.Irwan Santeri Doll Kawaid, Syed Najihuddin Syed Hassan, Zulhilm Mohamed Nor, Norullisza Khosim (2017), The Relationship of Islamic State to Non-Muslims In The Thought of Rashid Rida Through His Interpretation of Al @Mohd Amin, M. F., Goje, K., Mohd. Sobali, A., & Muhammad, N. A. F. (2018). Penilaian Hadith Maudhu' Dalam Kitab al-Yawaqit wa al-Jawahir fi 'Uqubah Ahli al-Kabair , karangan Muhammad Ali Bin Abdul Rasyid Bin Abdullah al-Jawi al-Qadhi al-Sambawi, Sains In @Yabi, S., Syulhanif Kadri, Zulhilm Mohamed Nor, & Mohd Fauzi Mohd Amin. (2017). Pengajaran Kursus Ulum Hadith di Institusi Pengajian Tinggi Awam: Tinjauan Literasi Terhadap Pendekatan Pengajaran Masa Kini. <i>Ma'ālim Al-Qur'ān Wa Al-Sunnah</i> , 13(14), 76-84 @vMohd Fauzi Mohd Amin, Helmi Aris dan Samer Najeh Abdullah Samarh (2017) al-Maqbul: Isti'malatih wa Dalalatih laday Ahl al-Hadith al-Hafiz Ibn Hajar al-'Asqalani, Ma'ālim AlQuran wa Al-Sunnah 13(14): 1-
7C2908C2	MOHD FUAD MAT JALI	P		NOT ACTIVE					
44EC779F	MOHD KAMARULNIZAM ABDULLAH	P		ACTIVE		27-Aug-2020	26-Aug-2025		*Dollah, R., & Abdullah, M, K., (2019), The securitization of migrant workers in Sabah. <i>Journal of International Migration and Integration</i> , +Abdullah, M, K., & Ridzuan, A. (2018). Malaysia Adapting to the Dynamic Changes of Terrorist Threats. UK: Manchester University Press @Fauzan, F., Abdullah, K., & Ahmad, M. Z. (2019). Border security problems in the waters of the Natuna Islands: between national boundaries and illegal fishing. <i>AEGIS: Journal of International Relations</i> , @Abdullah, M, K., (2019). Complexity and risks of non-traditional security threats. <i>The Journal of Defence and Security</i> . 11(2), 77-91. @Mueh, H, A., & Abdullah, M, K., (2016). State sovereignty in the age globalisation. <i>International Journal of Management and Applied</i>
8DB16B75	MOHD MA'SUM BILLAH	P		ACTIVE		16-Dec-2021	15-Dec-2026		+Billah, M. M. S. (2021). <i>Islamic FinTech</i> . Springer. +Billah, M. M. S. (2021). <i>Islamic Wealth and the SDGs</i> . Springer +Billah, M. M. S. (Ed.). (2019). <i>Halal Cryptocurrency Management</i> . Springer International Publishing.

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13C24CA2	MOHD TAJUDDIN ABDULLAH	P			NOMINATED				BIOLOGY AND BIOCHEMISTRY
736CA953	MOHD TAJUDIN MD NINGGAL	P		ACTIVE		25-Mar-2021	24-Mar-2026		# Adebayo, D.O. & Ninggal, M.T (2019). Influence Of Assertiveness Training In Preventing Sexual Harassment In Nigerian Universities As Perceived By Counsellors In Kwara State. Indian Journal of Public Health Research and Development, 2019, 10(1), 1264–
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9CCD021C	MOHD ZAHIRI AWANG MAT	P			NOMINATED				EDUCATION SCIENCE
8FAB2ECE	MOHD ZULKHAIRI MOHD YUSOFF	P			NOMINATED				ENVIRONMENTAL SCIENCE
1316D94E	MOHD. AZIZUDDIN MOHD SANI	P		ACTIVE		02-Apr-2020	01-Apr-2025		#Sani. M.A.M., Nur, Shabudin, A.S., Zakuan, U.A.A., Ahmad, N.S.Y., Pandian, S., & Kasim, A., (2019). Political financing in Malaysia: The weakest link in Malaysian politics. Journal of Advanced Research in Dynamical and Control Systems. 11(5), 1120 - 1128
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									#Sule, B., Mat, B., Sani, M.A.M & Ibrahim, S.Y. (2019). Sources of political parties' campaign expenditure in Nigeria's fourth republic: Examining the 2015 general election. International Area Studies Review.
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93BC0DEF	MOI MENG LING	P		ACTIVE		16-Dec-2021	15-Dec-2026	MEDICINE	*Azami, N. A. M., Moi, M. L., Salleh, S. A., Neoh, H. M., Kamaruddin, M. A., ... & Jamal R. (2020). Dengue epidemic in Malaysia: Urban versus rural comparison of dengue immunoglobulin G seroprevalence among Malaysian adults aged 35-74 years. Transactions of
									*Le, T. Q. M., Takemura, T., Moi, M. L., Nabeshima, T., Nguyen, L. K. H., Hoang, V. M. P., ... & Dang, D. A. (2020). Severe acute respiratory syndrome Coronavirus 2 shedding by travelers, Vietnam, 2020. Emerging Infectious Diseases, 26(7), 1624-1626.
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F3F3DC17	MORSHIDI SIRAT	P		ACTIVE		23-Jul-2020	22-Jul-2025		<p>) +Da Wan, C., Morshidi S. (2018) The Evolution of Corporatisation of Public Universities in Malaysia. In: Shin J. (Eds) Higher Education Governance in East Asia. Higher Education in Asia: Quality, Excellence and Governance. Singapore: Springer-Verlag</p> <p>*Azman, N., Morshidi, S., Pang, V., Lai, Y. M., Govindasamy, A. R., &amp; Din, W. A. (2019). Promoting university–industry collaboration in Malaysia: Stakeholders’ perspectives on expectations and impediments. Journal of Higher Education Policy and Management</p> <p>*Da Wan, C., Morshidi, S. (2018). International academics in Malaysian public universities: recruitment, integration, and retention. Asia Pacific Education Review, 19(2), 244-262.</p> <p>*Lee, M., Da Wan, C. &amp; Morshidi, S. (2017). Hybrid Universities in Malaysia. Studies in Higher Education, 42(10), 1870-1886.</p> <p>+Da Wan, C., Morshidi, S., &amp; Weerasena, B. (2019). Governance and management of public universities in Malaysia: A tale of two universities. In The Governance and Management of Universities in Asia</p>
A5861DAA	MOSES OLUDAYO TADE	P		ACTIVE		25-Mar-2021	24-Mar-2026	CHEMICAL AND PROCESS	<p>Ahmed, K., Amiri, A., &amp; O Tadé, M. (2020). Simulation of Solid Oxide Fuel Cell Anode in Aspen HYSYS—A Study on the Effect of Reforming Activity on Distributed Performance Profiles, Carbon Formation, and Anode Oxidation Risk. Processes, 8(3), 268.</p> <p>Azhar, M. R., Hussain, G., Tade, M. O., Silvester, D. S., &amp; Wang, S. (2020). Electrodeposited Metal Organic Framework toward Excellent Hydrogen Sensing in an Ionic Liquid. ACS Applied Nano Materials, 3(5), 4376-4385.</p> <p>Li, F., Ao, M., Pham, G. H., Jin, Y., Nguyen, M. H., Alawi, N. M., ... &amp; Tade, MO. (2020). A novel UiO-66 encapsulated 12-silicotungstic acid catalyst for dimethyl ether synthesis from syngas. Catalysis Today, 355, 3-9.</p> <p>Vijay, P., Tadé, M. O., &amp; Shao, Z. (2019). Model based evaluation of the electrochemical reaction sites in solid oxide fuel cell electrodes. International Journal of Hydrogen Energy, 44(16), 8439-8459</p> <p>Zeng, L., Li, X., Fan, S., Mu, J., Qin, M., Wang, X., ... &amp; Tade, M. (2019). Seaweedderived nitrogen-rich porous biomass carbon as bifunctional materials for effective electrocatalytic oxygen reduction and high-performance gaseous toluene absorbent. ACS S</p>
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44D22528	MUH ARIS MARFAI	P		ACTIVE		25-Feb-2021	24-Feb-2026		<p>Ismanto, H., Hartono, H., &amp; Marfai, M. A. (2019). Smoke detections and visibility estimation using Himawari_8 satellite data over Sumatera and Borneo Island Indonesia. <i>Spatial Information Research</i>, 27(2), 205-216.</p> <p>@Hamidah, N., Rijanta, R., Setiawan, B., &amp; Marfai, M. A. (2017). Physical Analysis of Formal and Informal Integration in Urban Riverside Settlement. <i>MIMBAR: Jurnal Sosial dan Pembangunan</i>, 33(1), 115-123</p> <p>*Giyarsih, S. R., &amp; Marfai, M. A. (2018). The perception of stakeholders on regional transformation on the outskirts of Yogyakarta City, <i>Journal of Environmental Protection</i>, 8(08), 940.</p> <p>@Ervita, K., &amp; Marfai, M. A. (2017). Shoreline change analysis in Demak, Indonesia. <i>Journal of Environmental Protection</i>, 8(08), 940.</p> <p>@Hamidah, N., Rijanta, R., Setiawan, B., &amp; Marfai, M. A. (2017). "Kampung" as a Formal and Informal Integration Model (Case Study: Kampung Pahandut, Central Kalimantan Province, Indonesia). <i>Forum</i></p>
F168733D	MUHAMMAD ABDUL QADIR	P						NOMINATED	
B0A810FB	MUHAMMAD ABDULLAH ABID AL-SUWAT	P		ACTIVE		12-Nov-2020	16-Dec-2025		<p>@ Al-Suwat Muhammad Abdullah Abid. (2018). "Ithbat al-Nasabi al-Qarain al-Tibbiyyah al-Mu'asarah: Dirasah Fiqhiyyah." <i>Majallat al-Dirasat al-Islamiyyah</i>. (66): 95-164.</p> <p>@ Al-Suwat Muhammad Abdullah Abid. (2016). "Al-Taswiq al-Shabaki. Haqiqatuhu wa Hukmuhu." <i>Majallat Jami' at Umm al-Qura li al-'Ulum al-Shari'at wa al-Dirasat al-Islamiyyah</i> (66): 95-164.</p> <p>@ Al-Suwat Muhammad Abdullah Abid. (2016). "Huquq al-Mu'awwiqin fi al-Fiqh al-Islami." <i>Majallat al-Dirasat al-Islamiyyah wa al-Buhuth al-Islamiyyah</i>. (60): 507-600.</p> <p>@ Al-Suwat Muhammad Abdullah Abid. (2016). "Umum al-Balwa wa Atharuhu fi al-Nawazil al-Siyasahli al-Aqalliyat al-Islamiyyah." <i>Majallat al-Dirasat al-Islamiyyah wa al-Buhuth al-Akadimiyyah</i>. (70): 17-100.</p> <p>@ Al-Suwat Muhammad Abdullah Abid. (2020). "Al-Bay`'ala al-Tasrif: Takyiifuhi wa Hukmuhu." <i>Majallat Kulliyat al-Shari'at wa al-Qanun Bi</i></p>
60FBD860	MUHAMMAD HANIF	P						NOMINATED	
51724786	MUHAMMAD IQBAL CHOUDHARY	P				26-Nov-2020	25-Nov-2025		<p>*F. Ayz, N. Kucukboyaci, N. Goren, I. Calis, S. Aydnlik, E. Ulukaya, H. Duman and M. I. Choudhary (2019). Bioassay-guided Isolation of Cytotoxic Compounds from <i>Chrysophthalmum montanum</i>. (DC.) <i>Boiss, Food and Chemical Toxicology</i>, 125, 10-20.</p> <p>*H. Siddiqui, H. M. Haniffa, A. Jabeen, Atta-ur-Rahman and M. I. Choudhary (2018). Sulphamethazine Derivatives as Immunomodulating Agents: New Therapeutic Strategies for Inflammatory Diseases. <i>Plos</i></p> <p>*N. Uddin, B. S. Siddiqui, R. A. Siddiqui, S. Begum and M. I. Choudhary (2018). A Natural Flavonoid Lawsonaringenin Induces Cell Cycle Arrest and Apoptosis in HT-29 Colorectal Cancer Cells by Targeting Multiple Signalling Pathways. <i>Molecular Biology Repor</i></p> <p>*T. U. Rahman, W. Liaqat, K. F. Khattak, M. I. Choudhary, A. Kamil and M. A. Zeb (2018). Cytotoxicity of Aerial Parts of <i>Indigofera heterantha</i>. <i>Scientific Research and Essays</i>, 12(8), 77-80.</p> <p>S. Tasneem, B. Liu, B. Li, M. I. Choudhary and W. Wang (2019). Molecular Pharmacology of Inflammation: Medicinal Plants as Anti-Inflammatory Agents. <i>Pharmacological Research</i>, 139, 126-140.</p>
D5F19930	MUHAMMAD QAISER SHAHBAZ	P		ACTIVE		27-Aug-2020	26-Aug-2025		<p>*Jabeen, R., Shahbaz, S.H., Shahbaz, M.Q. (2019). Relations For Moments Of Generalized Order Statistics For Power Lindley Distribution. <i>Advances And Applications In Statistics</i>. 56(2). 113-124.</p>

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67C75635	MUHAMMAD SHUJAAT MUBARIK	P		ACTIVE		24-Mar-2022	23-Mar-2027	<p>* Ahmed, M., Mubarik, M. S., &amp; Shahbaz, M. (2021). Factors affecting the outcome of corporate sustainability policy: a review paper. Environmental Science and Pollution Research, 28(9), 10335-10356.</p> <p>* Khan, S. A., Mubarik, M. S., Kusi-Sarpong, S., Zaman, S. I., &amp; Kazmi, S. H. A. (2021). Social sustainable supply chains in the food industry: A perspective of an emerging economy. Corporate Social Responsibility and Environmental Management, 28(1), 4</p> <p>* Mubarik, M. S., Kusi-Sarpong, S., Govindan, K., Khan, S. A., &amp; Oyedijo, A. (2021). Supply chain mapping: a proposed construct. International Journal of Emerging Markets, 16(1), 1-15.</p> <p>* Mubarik, M. S., Naghavi, N., Mubarik, M., Kusi-Sarpong, S., Khan, S. A., Zaman, S. I., &amp; Kazmi, S. H. A. (2021). Resilience and cleaner production in industry 4.0: Role of supply chain mapping and visibility. Journal of Cleaner Production, 307, 127387.</p> <p>* Mubarik, M. S., Zaman, I., Miao, M., Mubarik, F., Alam, H., Naghavi, N. (2021) Host Country Corruption and Headquarter-subsidiary relationships in Emerging Economies. International Journal of Emerging Markets, 16(1), 1-15.</p>
CED52B95	MUHAMMAD SOHAIL ZAFAR	P		ACTIVE		22-Jul-2021	21-Jul-2026	<p>Alshiddi, I. F., Habib, S. R., Zafar, M. S., Bajunaid, S., Labban, N., &amp; Alsarhan, M. (2021). Fracture load of cad/cam fabricated cantilever implant-supported zirconia framework: An in vitro study. Molecules, 26(12), 3637.</p> <p>Habib, S. R., Bajunaid, S., Almansour, A., AbuHaimed, A., Almuqrin, M. N., Alhadlaq, A., &amp; Zafar, M. S. (2021). Shear bond strength of veneered zirconia repaired using various methods and adhesive systems: A comparative study. Polymers, 13(6), 910.</p> <p>Khurshid, Z., Warsi, I., Moin, S. F., Slowey, P. D., Latif, M., Zohaib, S., &amp; Zafar, M. S. (2021). Biochemical analysis of oral fluids for disease detection. Advances in Clinical Chemistry, 100, 205-253.</p> <p>Ullah, R., Siddiqui, F., Adnan, S., Afzal, A. S., &amp; Zafar, M.S. (2021). Assessment of blended learning for teaching dental anatomy to dental students. Journal of Dental Education, 85(1), 1-10.</p> <p>Zafar, M. S., &amp; Ullah, R. (2021). Phenolic Compound-Derived Natural Antimicrobials Are Less Effective In Dental Biofilm Control Compared To Chlorhexidine. Journal Of Evidence Based Dental Practice, 21(2), 101576.</p>
677EC1AC	MUHAMMAD YOUSAF MALIK	P						MATHEMATICS
9F09DEB8	MUHAMMAD ZALY SHAH MUHAMMAD HUSSEIN	P		ACTIVE		26-Aug-2021	25-Aug-2026	<p>*Aghaabbasi M., Moeinaddini M., Asadi Shekari, Z., and Shah MZ., (2019). The Equitable Use Concept in Sidewalk Design. Cities, 88, 181-190.</p> <p>*Asadi Shekari, Z., Moeinaddini M., Aghaabbasi M., Cools M., and Shah MZ., (2019). Exploring Effective Micro-Level Items for Evaluating Inclusive Walking Facilities on Urban Streets (applied in Johor Bahru, Malaysia). Sustainable Cities and Society, 49.</p>

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1400F4DC	MUKUL CHANDRA PAUL	P		ACTIVE		22-Jul-2021	21-Jul-2026	<p>*Kir'yanov, A. V., Dutta, D., Das, S., Dhar, A., &amp; Paul, M. C. (2019). Optical properties of chromium and erbium co-doped alumina-germania-calcia-yttria- silica based fiber. IEEE Photonics</p> <p>*Lin, J. H., Liao, T. Y., Yang, C. Y., Zhang, D. G., Yang, C. Y., Lee, Y. W., ... &amp; Paul, M. C. (2020). Noise-like pulse generation around 1.3-<math>\mu</math>m based on cascaded Raman scattering. Optics Express, 28(8), 12252-12261.</p> <p>*Singh, S. K., Dutta, D., Dhar, A., Das, S., Paul, M. C., &amp; Gangopadhyay, T. K. (2019). Detection of Ammonia Gas Molecules in Aqueous Medium by Using Nanostructured Ag-Doped ZnO Thin Layer Deposited on Modified Clad Optical Fiber. Physica Status Solidi (a)</p> <p>Ballato, J., Ebendorff-Heidepriem, H., Paul, M., &amp; Petit, L. (2019). Optical fiber materials: feature introduction. Optical Materials Express, 9(8), 12252-12261.</p> <p>Duran-Sanchez, M., Posada-Ramirez, B., Álvarez-Tamayo, R. I., SantiagoHernández, H., Bello-Jimenez, M., Ibarra-Escamilla, B., ... &amp; Paul, M. C. (2019). Soliton Molecules in Self-Mode-Locked Ring-Cavity Er/Yb Double-Clad Fiber Laser. IEEE Photonics Journal</p>
505F7A0E	MUMTAZ MOKHTAR	P		ACTIVE		27-Jan-2021	26-Jan-2026	<p>@ Ishak Ramli, Mohamad Noorman Masrek, Dzul Haimi Md Zain, Mohd Radzuan Mohd Rafee, Muhamad Rahimi Osman, Mumtaz Mokhtar &amp; Zarlina Mohd Zamari. (2019). The Concept Of Halal In Visual Art Marketing Strategy: A Research Model Development. IJASOS - Internati</p> <p>@ Ishak Ramli, Mumtaz Mokhtar, Dzul Haimi Md Zain, Muhamad Rahimi Osman, Mohamad Noorman Masrek, Muhamad Abdul Aziz Ab Gani &amp; Zarlina Mohd Zamari. (2018). Existing Islamic Fatwa's And Guidelines Pertaining To The Usage Of Subject And Style In Visual Art:</p> <p>@ Ishak Ramli, Mumtaz Mokhtar, Mohamad Noorman Masrek &amp; Zarlina Mohd Zamri. (2020). A Doctrinal. Review on Visual Art from Islamic Institution in Malaysia. Environment-Behaviour Proceeding Journal.</p> <p>@ Ishak Ramli, Mumtaz Mokhtar, Mohamad Noorman Masrek, Muhamad Rahimi Osman, Dzul Haimi Md Zain, Muhamad Abdul Aziz Ab. Gani, Noor A'yunni Mohamad, Nur Adibah Nadiyah Mohd Aripin &amp; Zarlina Mohd Zamari. (2020). Two-Dimensional Visual Appearance in</p> <p>@ Mumtaz Mokhtar, Dzul Haimi Md Zain, Ishak Ramli, Mohamad Noorman Masrek &amp; Muhamad Rahimi Osman. (2020). An Islamic overview on the concepts of intellect, sight and feel in visual art. IJASOS- International Ejournal Of Advances In Social Sciences, Vol. 6</p>
DA5ADC0C	MUNUKUTLA RADHAKRISHNA	P		ACTIVE		22-Jul-2021		<p>EARTH SCIENCE</p> <p>*Rao, G. S., &amp; Radhakrishna, M. (2021). India-Elan bank-east antarctica breakup, crustal architecture, and margin evolution: Results from constrained potential field and process-oriented gravity modeling of conjugate margin segments. Tectonics, 40(2), Art</p> <p>*Rao, G. S., Kumar, M., &amp; Radhakrishna, M. (2018). Structure, mechanical properties and evolution of the lithosphere below the northwest continental margin of India. International Journal of Earth Sciences,</p> <p>*Sangvai, P., Rao, G. S., Murthy, K. S. R., &amp; Radhakrishna, M. (2020). Crustal architecture and rift tectonics across the Visakhapatnam Bay basin, central-east Indian margin: Insights from multichannel seismic and potential field data. Journal of Earth Sy</p>

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4808460F	MUSTAFA SOYLAK	P		ACTIVE		26-Aug-2021	25-Aug-2026	CHEMISTRY	<p>*Hassan, M., Uzman, F., Alshana, U., &amp; Soylak, M. (2021). Switchable-hydrophilicity solvent liquid-liquid microextraction prior to magnetic nanoparticle-based dispersive solidphase microextraction for spectrophotometric determination of erythrosine in foo</p> <p>*Kiling, E., Ozdemir, S., Yalçın, M. S., &amp; Soylak, M. (2021). A new method for the preconcentrations of U (VI) and Th (IV) by magnetized thermophilic bacteria as a novel biosorbent. <i>Analytical and Bioanalytical</i></p> <p>*Sarikaya, M., Ulusoy, H.I., Morgul, U., Ulusoy, S., Tartaglia, A., Yılmaz, E., Soylak, M., Locatelli, M. &amp; Kabir, A. (2021). Sensitive determination of Fluoxetine and Citalopram antidepressants in urine and wastewater samples by liquid chromatography cou</p> <p>*Soylak, M., Agirbas, M., &amp; Yilmaz, E. (2021). A new strategy for the combination of supramolecular liquid phase microextraction and UV-Vis spectrophotometric determination for traces of maneb in food and water samples. <i>Food Chemistry</i>, 338, Doi: 10.1016/j</p> <p>*Yuvali, D., Seyhaneyildizi, M., Soylak, M., Narin, İ., &amp; Yilmaz, E. (2021). An environmentfriendly and rapid liquid-liquid microextraction based on new synthesized hydrophobic deep eutectic solvent for separation and preconcentration of erythrosine (E127</p>
A4075615	MUTTUKRISHNAN RAJARAJAN	P			NOMINATED	30-Sep-2020	29-Sep-2025		<p>*Abro, F.I., Rauf, F., Mobeen-ur-Rehman, Chowdhry, B.S. and Rajarajan, M. (2019). Towards Security of GSM Voice Communication. <i>Wireless Personal Communications</i>. 108(3), 1933-1955.</p> <p>*García-Magariño, I., Lacuesta, R., Rajarajan, M. and Lloret, J. (2019). Security in networks of unmanned aerial vehicles for surveillance with an agent-based approach inspired by the principles of blockchain. <i>Ad</i></p> <p>Danish, S.M., Lestas, M., Qureshi, H.K., Zhang, K., Asif, W. and Rajarajan, M. (2020). Securing the LoRaWAN join procedure using blockchains. <i>Cluster ComputingThe Journal of Networks Software Tools And</i></p> <p>Rahulamathavan, Y., Sutharsini, K.R., Ray, I.G., Lu, R. and Rajarajan, M. (2019). Privacy-preserving ivector-based speaker verification. <i>IEEE/ACM Transactions on Audio Speech and Language Processing</i>, 27(3), 496-506.</p> <p>Smith-Creasey, M. and Rajarajan, M. (2019). A novel word-independent <a href="https://www.researchgate.net/publication/342147400">gesture-recognition system</a></p>
689266EC	NACHIKETA TRIPATHI	P		ACTIVE		26-Aug-2021	25-Aug-2026		<p>*Bharadwaja, M. &amp; Tripathi, N. (2021). Linking empowering leadership and job attitudes: The role of psychological empowerment, <i>Journal of Asia Business Studies</i>, 15(1), 110-127.</p> <p>*Tripathi, N &amp; Ghosh, V. (2020). Deep-level diversity an workgroup creativity: the role of creativity climate, <i>Journal of Indian Business</i></p> <p>*Tripathi, N, Bharadwaja, M. (2020). Empowering leadership and psychological health: The mediating role of Psychological empowerment, <i>Employee Responsibilities and rights Journal</i>, 32(3), 97-</p> <p>*Tripathi, N. &amp; Ghosh, V. (2017). Work motivation: History, theory, research, and practice, <i>Psychological Studies</i>, 62 (1), 109-111.</p> <p>*Tripathi, N. &amp; Kumar, N. (2016). The effect of emotional labour and performance monitoring on stress, emotional exhaustion, and job satisfaction: Moderating effects of coping strategies, <i>International Journal of Psychology</i>, 51, 804-804.</p>

638071DC	NADA F. ATTA	P		ACTIVE		27-Aug-2020	26-Aug-2025		<p>* Atta N. F, Galal A., Ahmed Y. M., &amp; El-Ads E. H. (2019). Design strategy and preparation of a conductive layered electrochemical sensor for simultaneous determination of ascorbic acid, dobutamine, acetaminophen and amlodipine, Sensors &amp; Actuators: B. Ch</p> <p>* Atta N. F., Ahmed Y. M., &amp; Galal A. (2019). Electrochemical Determination of Neurotransmitters at Crown Ether Modified Carbon Nanotube Composite: Application for Sub-nano-sensing of Serotonin in Human Serum, Electroanalysis, 31(7), 1204–1214</p> <p>* Atta N. F., El-Ads E. H., Galal A., &amp; Galal A.E. (2019). Electrochemical Sensing Platform Based on Nano-Perovskite/Glycine/Carbon Composite for Amlodipine and Ascorbic Acid Drugs, Electroanalysis, 31(3), 448–460.</p> <p>* Atta N. F., Galal A., &amp; El-Ads E. H. (2019). Effect of B-site doping on Sr2PdO3 perovskite catalyst activity for non-enzymatic determination of glucose in biological fluids, Journal of Electroanalytical Chemistry, 852.</p> <p>* Atta NF., Galal A., El-Gohary &amp; Asmaa R. M. (2020). New insight for simultaneous determination of hazardous dihydroxybenzene isomers at crown ether modified polymer/carbon nanotubes composite sensor, Journal of Hazardous Material, 388.</p>
25A36621	NADHIR ABBAS AL-ANSARI	P		ACTIVE		22-Jul-2021	21-Jul-2026		<p>Baby, S. N., Wojcik, B., Murone, A., Martin-Chew, L., &amp; Al-Ansari, N. (2019). Developing an automated city of whittlesea urban tree canopy inventory using airborne LiDAR and Aerial Imagery. Engineering, 11(12).</p> <p>*Al-Jabban, W., Laue, J., Knutsson, S., &amp; Al-Ansari, N. (2020). Briefing: Common laboratory procedures to prepare and cure stabilised soil specimens: a short review. Geotechnical Research, 7(1), 3-10.</p> <p>*Malik, A., Kumar, A., Kim, S., Kashani, M. H., Karimi, V., Sharafati, A., Ghorbani M. A., Al-Ansari N., Salih S. Q., Yaseen Z. M., &amp; Chau, K. W. (2020). Modeling monthly pan evaporation process over the Indian central Himalayas: Application of multiple I</p> <p>*Shahabi, H., Shirzadi, A., Ghaderi, K., Omidvar, E., Al-Ansari, N., Clague, J. J., Geertsema M., et al. (2020). Flood detection and susceptibility mapping using sentinel-1 remote sensing data and a machine learning approach: Hybrid intelligence of baggin</p> <p>Tien Bui, D., Talebpour Asl, D., Ghanavati, E., Al-Ansari, N., Khezri, S., Chapi, K., Amini A., &amp; Thai Pham, B. (2020). Effects of inter-basin water transfer on water flow condition of destination basin. Sustainability,</p>
84479764	NAJAT EL EL MEKKAOUI	P		ACTIVE		25-Feb-2021	24-Feb-2021		<p>#Bernard, P., De Freitas, N. E. M., &amp; Maillet, B. B. (2019). A Financial Fraud Detection Indicator for Investors: An IDEa. Annals of Operations Research, 334, 23-34.</p> <p>#d'Albis, H., Badji, I., El Mekkaoui, N., &amp; Navaux, J. (2017). Private Asset Income in France: Is There A Breakdown of Intergenerational Equity Between 1979 and 2011?. The Journal of the Economics of Ageing, 17, 1-17.</p> <p>) *Forouheshfar, Y., El Mekkaoui, N., &amp; d'Albis, H. (2020). Demographics in MENA Countries: A Major Driver for Economic Growth. Economist-Analysis, 159(2), 162-172.</p> <p>*Bravo, J. M., &amp; de Freitas, N. E. M. (2018). Valuation of Longevity-Linked Life Annuities. Insurance: Mathematics and Economics, 78, 212-229.</p> <p>*d'Albis, H., Bonnet, C., Chojnicki, X., Freitas, N. E. M., Greulich, A., Hubert, J., &amp; Navaux, J. (2018). Who Pays for The Consumption of Young and Old? Population and Development Review, 45(1), 103-132.</p>
D78E4C2B	NAJAT EL MEKKAOUI	P						NOMINATED	
3C3B97E5	NAKORN TIPPAYAWONG	P		ACTIVE		25-Mar-2021	24-Mar-2026	CHEMICAL AND PROCESS	<p>*Onsree, T., &amp; Tippayawong, N. (2021). Machine learning application to predict yields of solid products from biomass torrefaction. Renewable Energy, 167, 125-133.</p>

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416C174D	NALINI NAMASIVAYAM	P			NOMINATED	26-Nov-2020	25-Nov-2025	<p>* Gopalakrishnan, T., Ganapathy, S., Veeran, V., Namasivayam, N. (2019). Preventive effect of D-carvone during DMBA induced mouse skin tumorigenesis by modulating xenobiotic metabolism and induction of apoptotic events. <i>Biomedicine &amp; Pharmacotherapy</i>. 111</p> <p>Gunasekaran, S., Venkatachalam, K., Namasivayam, N. (2019). Anti-inflammatory and anticancer effects of p-methoxycinnamic acid, an active phenylpropanoid, against 1,2-dimethylhydrazine-induced rat colon carcinogenesis. <i>Molecular and Cellular Biochemistry</i>.</p> <p>Siddique, A.I., Mani, V., Renganathan, S., Ayyanar, R., Nagappan, A., Namasivayam, N. (2017). Asiatic acid abridges pre-neoplastic lesions, inflammation, cell proliferation and induces apoptosis in a rat model of colon carcinogenesis. <i>Chemico-Biological I</i></p> <p>Thomas, N.S., George, K., Arivalagan, S., Mani, V., Siddique, A.I., Namasivayam, N. (2017). The in vivo antineoplastic and therapeutic efficacy of troxerutin on rat preneoplastic liver: biochemical, histological and cellular aspects. <i>European Journal of N</i></p> <p>Venkatachalam, K., Gunasekaran, S., Namasivayam, N. (2016). Biochemical and molecular mechanisms underlying the chemopreventive efficacy of rosmarinic acid in a rat colon cancer.</p>
DA5FB597	NANCY MORROW-HOWELL	P		ACTIVE		23-Jul-2020	22-Jul-2025	<p>) *Amano, T., Park, S., &amp; Morrow-Howell, N. (2018). The Association between Cognitive Impairment and Patterns of Activity Engagement Among Older Adults. <i>Research on Aging</i>, 40(7), 645-667. doi:</p> <p>) *Chen, Y. C., Putnam, M., Lee, Y. S., &amp; Morrow-Howell, N. (2019). Activity Patterns and Health Outcomes in Later Life: The Role of Nature of Engagement. <i>Gerontologist</i>, 59(4), 698-708. doi:</p> <p>*Lee, Y. S., Putnam, M., Morrow-Howell, N., Inoue, M., Greenfield, J. C., &amp; Chen, H. J. (2019). Consolidated Measures of Activity among Older Adults: Results of a Three Data Set Comparison. <i>Journal of Gerontological Social Work</i>, 62(5), 502-520. doi: 10.10</p> <p>*Morrow-Howell, N., Galucia, N., &amp; Swinford, E. (2020). Recovering from the COVID19 Pandemic: A Focus on Older Adults. <i>Journal of Aging &amp; Social Policy</i>. doi: 10.1080/08959420.2020.1759758</p> <p>*Wilkins, C. H., Skinner, J. S., Boyer, A. P., Morrow-Howell, N., Smith, J. M., &amp; Birge, S. J. (2019). A Community-Based Collaborative Care Model to Improve Functional Health in Underserved Community-Dwelling Older Adults. <i>Journal of Aging and Health</i>, 31(</p>
CDEABDB9	NAOMICHI OGIHARA	P			NOMINATED			ENGINEERING AND ENGINEERING
2C3742D7	NAQIB ULLAH KHAN	P		ACTIVE		26-Aug-2021	25-Aug-2026	<p>*Din, K., Khan, N. U., Gul, S., Khan, S. U., Khalil, I. H., Khan, S. A., ... &amp; Khalil, I. A. (2021). Line by tester combining ability analysis for earliness and yield traits in bread wheat (<i>Triticum aestivum</i> L.). <i>Journal of Animal</i></p>

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BAA222CF	NASIR BIN MOHAMAD	P		ACTIVE		27-Aug-2020	26-Aug-2025		<p>Ahmad, N.Z., Mat, K.C., Mohamad, N., .... Zakaria, N.H., Hashim, S.N., Adnan, L.H.M., Shariff, M.H.M. (2019). A Review on Opioid Dependence, Mechanism and Treatments Used: Option of Treatments: Modern versus Alternative Medicine. Bangladesh Journal Of Med</p> <p>Halim, S., Mohamad, N., Ridzuan, P.M., Zakaria, N.H., Muhammad, N.A. (2019). Invitro Study: Camp Overshoot Caused by Chronic Morphine Alleviated by the Synergistic Combination of Zamzam Water and Methadone in Human Primary Glioblastoma Cell Line (U-87 MG)</p> <p>*Adnan, L.H.M., .... Mohamad, N., Ismail, R., Ahmad, N.Z., Mustafa, N.S., Fauzi, N.F.A.M. (2020). Thymoquinone: From Nigella sativa to a protective pharmacological compound in managing opioid dependence and amphetamine type stimulant issues. Iranian Journ</p> <p>*Yusan, S., Rahman, M.M., Mohamad, N., Arriif, T.M., Latif, A.Z.A., Aznan, M.M.A., Nik, W.S.B.W. (2018). Development of an Amperometric Glucose Biosensor Based on the Immobilization of Glucose Oxidase on the Se-MCM-41 Mesoporous Composite. Journal Of Analy</p> <p>*Mohd, M.R., Arriif, T.M., Mohamad, N., Latif, A.Z.A., Nik, W.M.N.W., Mohamed, A., Suffian, I.F.M. (2019). Development of biodegradable sustained-release damnacanthal nanocapsules for potential application in in-vitro breast cancer studies. Pakistan Journa</p> <p>PhD (Universiti Sains Malaysia, Malaysia; 2011)</p>
C4FD5878	NASSER H. ZAWIA	P		ACTIVE		24-Dec-2020	23-Dec-2026		<p>*A Eid, SW Bihagi, C Hemme, JM Gaspar, RP Hart, NH Zawia. (2018). Histone acetylation maps in aged mice developmentally exposed to lead: epigenetic drift and Alzheimer-related genes. Epigenomics 10 (5),</p> <p>*Dash, M., Eid, A., Zawia, N., (2016). Developmental exposure to lead (Pb) alters the expression of the Human Tau Gene and its products in a transgenic animal model. Neuro Toxicology. 55:154-9.</p> <p>*NH Zawia. (2017). Unique aspects of the epigenetic code in the brain. Epigenomics. 9 (9), 1157-1159</p> <p>Eid, A. and Zawia, N. (2016). Consequences of lead exposure and its emerging role as an epigenetic modifier in the aging brain. Neuro Toxicology. 56:254-261</p> <p>Masoud, A., et al. (2016). Early-life exposure to lead (Pb) alters the expression of microRNA target proteins associated with alzheimer's disease. Journal of Alzheimer's Disease, 51(4), 1257-1264.</p>
AAB138A3	NATALIA TRAYANOVA	P			NOMINATED	26-Nov-2020	25-Nov-2025	ENGINEERING AND ENGINEERING TRADES	<p>*Feeny, A. K., Chung, M. K., Madabhushi, A., Attia, Z. I., Cikes, M., Firouznia, M., ... &amp; Trayanova, NA. (2020). Artificial Intelligence and Machine Learning in Arrhythmias and Cardiac Electrophysiology. Circulation: Arrhythmia and Electrophysiology, 13(</p> <p>*Liang, J. A., Joseph, K. Y., &amp; Trayanova, N. A. (2020). Targeted Remuscularization can Reduce Ventricular Tachycardia (VT) Burden in a Computational Human Heart Model of Post-Myocardial Infarction (MI).</p>

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F395F7DF	NATHALIE VAN DER VELDE	P			NOMINATED	26-Nov-2020	25-Nov-2025		<p>Jansen, S., Bhangu, J., de Rooij, S., Daams, J., Kenny, R.A., van der Velde, N. (2016). The Association of Cardiovascular Disorders and Falls: A Systematic Review. <i>Journal of The American Medical Directors</i></p> <p>*Damoiseaux-Volman, B.A., Medlock, S., Ploegmakers, K.J., Karapinar-Carkit, F., Krediet, C.T.P., .... van der Velde, N., Abu-Hanna, A. (2019). Priority Setting in Improving Hospital Care for Older Patients Using Clinical Decision Support. <i>Journal of The Ame</i></p> <p>*Ham, A.C., Ziere, G., Broer, L., Swart, K.M.A., Ennerman, A.W., .... Stricker, B.H., van der Velde, N. (2017). CYP2C9 Genotypes Modify Benzodiazepine-Related Fall Risk: Original Results from Three Studies With Meta-Analysis. <i>Journal of The American Medical</i></p> <p>*de Vries, M., Seppala, L.J., Daams, J.G., van de Glind, E.M.M., Masud, T., van der Velde, N. (2018). Fall-Risk-Increasing Drugs: A Systematic Review and MetaAnalysis: I. Cardiovascular Drugs. <i>Journal of The American Medical Directors Association</i>. 19(4).</p> <p>Seppala, L.J., Wermelink, A.M.A.T., de Vries, M., Ploegmakers, K.J., van de Glind, E.M.M., Daams, J.G., van der Velde, N. (2018). Fall-Risk-Increasing Drugs: A Systematic Review and Meta-Analysis: II. Psychotropics. <i>Journal of The American Medical Directo</i></p>
C017FC7D	NATHAN ZASLER	P			NOMINATED	17-Dec-2020	16-Dec-2025	MEDICAL SERVICES = 725 + 726 + 727	<p>*Disanto, D., Kumar, R.G., Juengst, S.B., Hart, T., O'Neil-Pirozzi, T.M., Zasler, N.D., .... Wagner, A.K. (2019). Employment Stability in the First 5 Years after Moderate-toSevere Traumatic Brain Injury. <i>Archives of Physical Medicine and Rehabilitation</i>. 100</p> <p>*Formisano, R., Giustini, M., Aloisi, M., Contrada, M., Schnakers, C., Zasler, N.D., Estraneo, A. (2019). An International survey on diagnostic and prognostic protocols in patients with disorder of consciousness. <i>Brain Injury</i>. 33(8). 974-984.</p> <p>*Zasler, N.D., Aloisi, M., Contrada, M., Formisano, R. (2019). Disorders of consciousness terminology: history, evolution and future directions. <i>Brain Injury</i>. 33(2): 141-150</p> <p>*Zasler, N.D., Kreutzer, J., Arienti, C., Oral, A. (2018). The Cochrane Corners in NeuroRehabilitation: A Cochrane Rehabilitation initiative. <i>NeuroRehabilitation</i>. 42(2): 141-143</p> <p>Zasler, N.D., Haider, M.N., Grzibowski, N.R., Leddy, J.J. (2019). Physician Medical Assessment in a Multidisciplinary Concussion Clinic. <i>Journal of Head Trauma Rehabilitation</i>. 34(6). 409-418.</p>
A9EA3666	NAVEED RAMZAN	P		ACTIVE		25-Mar-2021	24-Mar-2026	CHEMICAL AND PROCESS	<p>Amir Javed, M., Aslam, U., Aslam, Z., Ramzan, N., &amp; Hussain, T. (2020). Valorization of Agricultural Waste: Comparative Study with Focus on Improving the Heating Value of Biomass. <i>Journal of Energy Engineering</i>, 146(1), 04020001</p> <p>Aslam, U., Ramzan, N., Aslam, Z., Iqbal, T., Sharif, S., Hasan, S. W. U., &amp; Malik, A. (2019). Enhancement of fuel characteristics of rice husk via torrefaction process. <i>Waste Management &amp; Research</i>, 37(7), 737-745.</p> <p>Bano, S., Ramzan, N., Iqbal, T., Mahmood, H., &amp; Saeed, F. (2020). Study of thermal degradation behavior and kinetics of ABS/PC blend. <i>Polish Journal of Chemical Technology</i>, 22(3), 64-69.</p>



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E1CFDC41	NAVEEN KUMAR	P		ACTIVE		30-Sep-2021	29-Sep-2026	ENGINEERING AND ENGINEERING TRADES	*Koul, R., Kumar, N., & Singh, R. C. (2021). A review on the production and physicochemical properties of renewable diesel and its comparison with biodiesel. <i>Energy Sources, Part A: Recovery, Utilization, and Environmental Effects</i> , 43(18), 2235-2255. *Raman, R., & Kumar, N. (2019). Performance Analysis of Diesel Cycle under Efficient Power Density Condition with Variable Specific Heat of Working Fluid. <i>Journal of Non-Equilibrium Thermodynamics</i> , 44(4), 405- *Sidharth, & Kumar, N. (2020). Performance and emission studies of ternary fuel blends of diesel, biodiesel and octanol. <i>Energy Sources, Part A: Recovery, Utilization, and Environmental Effects</i> , 42(18), 2277-2296. Sonthalia, A., & Kumar, N. (2021). Comparison of fuel characteristics of hydrotreated waste cooking oil with its biodiesel and fossil diesel. <i>Environmental Science and Pollution Research</i> , 28(10), 11824-11834. Sonthalia, A., Garg, S., Sharma, R., Subramanian, T., & Kumar, N. (2021). Effect of electrostatic precipitator on exhaust emissions in biodiesel fuelled CI engine. <i>Environmental Science and Pollution Research</i> , 28(10),
3D77EFB6	NAVIN KUMAR VERMA	P		ACTIVE		24-Jun-2021	23-Jun-2026	HEALTH	*Fazil, M.H.U.T., Chalasani, M.L.S., Choong, Y.K., Schmidtchen, A., Verma, N.K., Saravanan, R. (2020). A C-terminal peptide of TFPI-1 facilitates cytosolic delivery of nucleic acid cargo into mammalian cells. <i>Biochimica Et Biophysica ActaBiomembranes</i> . 186 *Leung, C.M., Dhand, C., Mayandi, V., Ramalingam, R., Lim, F.P., ..... Verma, N.K. (2020). Wound healing properties of magnesium mineralized antimicrobial nanofibre dressings containing chondroitin sulphate - a comparison between blend and coreshell nanofib *Verma, N.K., Fazil, M.H.U.T., Duggan, S.P., Kelleher, D. (2020). Combination Therapy Using Inhalable GapmeR and Recombinant ACE2 for COVID-19. <i>Frontiers inMolecular Biosciences</i> . 7. Lee, Y.H., Verma, N.K., Thanabalu, T. (2021). Prebiotics in atopic dermatitis prevention and management. <i>Journal of Functional Foods</i> . 78. Mayandi, V., Xi, Q.X., Goh, E.T.L., Koh, S.K., Toh, T.Y.J., ..... Verma, N.K. (2020). Rational Substitution of epsilon-Lysine for alpha-Lysine Enhances the Cell and Membrane Selectivity of Pore-Forming Melittin. <i>Journal of Medicinal Chemistry</i> . 63(7). 3522-3
4A861A56	NEVIJO ZDOLEC	P		ACTIVE		30-Apr-2020			*Skunca, D., Tomašević, I., Zdolec, N., Kolaj, R., Aleksiev, G., & Djekić, I. (2017). Consumer-perceived quality characteristics of chicken meat and chicken meat products in Southeast Europe. <i>British Food Journal</i> , *Zamuz, S., Purriños, L., Galvez, F., Zdolec, N., Muchenje, V., & Barba, F. J. (2019). Influence of the addition of different origin sources of protein on meat products sensory acceptance. <i>Journal of Food Processing and Preservation</i> , 43(5), Article#e13940 *Zdolec, N., Lorenzo, J. M., & Ray, R. C. (2018). Use of microbes for improving food safety and quality. <i>BioMed Research International</i> , Article#3902698. Doi: 10.1155/2018/3902698.

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DA773B45	NIAZ AHMED AHMED KHAN	P		ACTIVE		30-Sep-2020	29-Sep-2025		<p>+Khan, N. A. (2017), Bangladesh Bracing SDG-14 and Blue Economy: Some Reflections on Conservation (p.133-148) [in] S.M. Khasru (ed.) <i>Towards Sustainable Development: Lessons from MDGs and Pathway for SDGs</i>. Dhaka: The Institute for Policy, Advocacy, and G</p> <p>*Islam, M. R. and N. A. Khan, N. A. (2018), Threats, vulnerability, resilience and displacement among the climate change and natural disaster-affected people in SouthEast Asia: an overview threats, vulnerability, resilience and displacement among the clim</p> <p>*Rahaman, M. M., and N. A. Khan, N. A. (2017), Making international aid effective: an agenda for aligning aid to social business, <i>Development Policy Review</i>, 35(9), 66-117</p> <p>*Sharmin, S., Khan, N. A., and Belal, A. R. (2018), Governance capabilities and sustainability concerning 'corporate-ngo' collaboration: the case of lifebuoy friendship hospital in Bangladesh', <i>Global Social Welfare</i>, 5(4),</p> <p>+Khan, N. A. (2018), <i>A Political Economy of Forest Resource Use: Case Studies of Social Forestry in Bangladesh</i>, Routledge Revivals Series,</p>
FA685A00	NICHOLAS JOHN PEARCE	P		ACTIVE		24-Feb-2022	23-Feb-2027	EARTH SCIENCE	<p>*Cook E., Davies S. M., Guðmundsdóttir E. R., Abbott P. M., &amp; Pearce N. J. G. (2018). First identification and characterization of Borrobol-type tephra in the Greenland ice cores; new deposits and improved age estimates. <i>Journal of Quaternary Science</i>, 33,</p> <p>*Meara R. H. H., Thordarson Th., Pearce N. J. G., Hayward C., &amp; Larsen G. (2020). A catalogue of major and trace element data for Icelandic Holocene silicic tephra layers. <i>Journal of Quaternary Science</i>, 35(1-2),</p> <p>*Riedesel S., Bell A., Duller G. A.T., Finch A. A., Jain M., King G. E., Pearce N. J. G., &amp; Roberts H. M. (2021). Exploring sources of variation in thermoluminescence emissions and anomalous fading in alkali feldspars. <i>Radiation Measurements</i>, 141, Doi: 10</p> <p>*Westgate J. A., Wolde-Gabriel G., Halls H., Bray C. J., Barendregt R. W., Pearce N. J. G., SarnaWojcicki A. M., Gorton M. P., Kelly R. E., &amp; Schultzfellenz E. (2018). Quaternary tephra from the valles caldera in the volcanic field of the Jemez Mountains</p> <p>Geoffroy C., Alloway B. V., Amigo A., Parada M., Gutierrez-Ferrer F., Castruccio A. Pearce N. J. G., Morgado E., &amp; Moreno P. I. (2018). A widespread compositionally bimodal tephra sourced from Volcán Melimoyu (44°S, Northern Patagonian Andes): Insights in</p>
F662B381	NICHOLAS VAN DAM	P		ACTIVE		26-Aug-2021	25-Aug-2026	PSYCHOLOGY	<p>*Brown, L., Rando, A.A., Eichel, K., Van Dam, N.T., Celano, C.M., Huffman, J.C., Morris, M.E. (2021). The Effects of Mindfulness and Meditation on Vagally Mediated Heart Rate Variability: A Meta-Analysis. <i>Psychosomatic Medicine</i>. 83(6), 631-640.</p> <p>*Chao, T., Haney, M., Cooper, Z.D., Vadhan, N.P., Van Dam, N.T., Van Snellenberg, J., Bedi, G. (2019). Cognitive Function in Aging Cocaine Smokers. <i>Journal of Psychopharmacology</i>. 33(10), 1317-1317.</p> <p>*Duan, L., Van Dam, N.T., Ai, H., Xu, P.F. (2020). Intrinsic organization of cortical networks predicts state anxiety: an functional near-infrared spectroscopy (fNIRS) study. <i>Translational Psychiatry</i>. 10(1).</p>

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3E8577CA	NICK SHAW	P		NOMINATED	24-Jun-2021	23-Jun-2026	PHARMACY	<p>*He, Wen., Martin, J. H., Shaw, P. N., Lu, X., Walpole, E. T., Dimeski, G. (2018). A simple and sensitive LC-MS/MS method for the simultaneous determination of cyclophosphamide and dexamethasone concentrations in human plasma. <i>Current Pharmaceutical Analysis</i></p> <p>*Hewavitharana, A. K., Abu Kassim, N. S., Shaw, P. N. (2018). Standard addition with internal standardisation as an alternative to using stable isotope labelled internal standards to correct for matrix effects- Comparison and validation using liquid chroma</p> <p>Bandara, H. M.H.N., Hewavitharana, A. K., Shaw, P. N., Smyth, H. D. C., Samaranyake, L. P. (2020). A novel, quorum sensor-infused liposomal drug delivery system suppresses <i>Candida albicans</i> biofilms. <i>International Journal of Pharmaceutics</i>. 578, 119096.</p> <p>Pu, W., Qiu, J., Nassar, Z. D., Shaw, P. N., McMahon, K. -A., Ferguson, C., Parton, R. G., Riggins, G. J., Harris, J. M., Parat, M. -O. (2020). A role for caveolaforming proteins caveolin-1 and CAVIN1 in the pro-invasive response of glioblastoma to osmoti</p> <p>Tanvir, E. M., Whitfield, K. M., Ng, J. C., Shaw, P. N. (2020). Development and validation of an ICP-MS method and its application to determine multiple trace elements in small volumes of whole blood and plasma. <i>Journal of Analytical Toxicology</i>. 44(9), 10</p>	
86D3D4A7	NIK HASNAA NIK MAHMOOD	P		NOMINATED			MANAGEMENT AND ADMINISTRATION		
914E922A	NIK MOHD RAHIMI NIK YUSOFF	P		NOMINATED			EDUCATION SCIENCE		
C067DDEE	NILADRI SEKHAR DASH	P	ACTIVE		24-Mar-2022	23-Mar-2027		<p>#Bose, A., Dash, N. S., Ahmed, S., Dutta, M., Dutt, A., Nandi, R., Cheng, Y., D. Mello, T. M. (2021). Connected Speech Characteristics of Bengali Speakers with Alzheimer's Disease: Evidence for Language-Specific Diagnostic Markers. <i>Frontiers in Aging N</i></p> <p>#Pal, A. R., Saha, D., Dash, N. S., &amp; Pal, A. (2018). Word sense disambiguation in bangla language using supervised methodology with necessary modifications. <i>Journal of The Institution of Engineers</i></p> <p>*Dash, N. S., Elumailai, K. V., Alwahtani, M. S. M. &amp; Abumelha, M. A. (2019). Proposing a Customised Method for Extratextual Documentative Annotation on Written Text Corpus. <i>International Journal of English Linguistics</i>. 9(2), 99-112.</p> <p>*Pal, A. R., Saha, D., Dash, N. S., Naskar, S. K., &amp; Pal, A. (2019). A novel approach to word sense disambiguation in Bengali language using</p> <p>*at Pandit, R., Sengupta, S., Naskas, S.K., Dash, N. S. &amp; Sardar, M. M. (2019). Improving Semantics Similarity with Cross-Lingual Resources: A Study in Bangla-A Low Resourced Language. <i>Informatics-Basel</i>. 6(2), 19.</p>	
EDEF374B	NING YAN	P		NOMINATED	26-Nov-2020	25-Nov-2025	MATERIAL ENGINEERING	<p>*Hülsey, M. J., Lim, C. W., &amp; Yan, N. (2020). Promoting heterogeneous catalysis beyond catalyst design. <i>Chemical Science</i>, 11(6), 1456-1468.</p> <p>*Sun, Q., Fu, X., Si, R., Wang, C. H., &amp; Yan, N. (2019). Mesoporous silica-encaged ultrafine bimetallic nanocatalysts for CO<sub>2</sub> hydrogenation to formates. <i>ChemCatChem</i>, 11(20), 5093- 5097.</p> <p>*Van Muyden, A. P., Siankevich, S., Yan, N., &amp; Dyson, P. J. (2019). Discovery of a highly active catalyst for hydrogenolysis of C–O bonds via systematic, multi-metallic catalyst screening. <i>ChemCatChem</i>, 11(11),</p>	

									<p>Mondelli, C., Gözaydın, G., Yan, N., &amp; Pérez Ramírez, J. (2020). Biomass valorisation over metal-based solid catalysts from nanoparticles to single atoms. <i>Chemical Society Reviews</i>, 49(12), 3764-3782.</p> <p>Zhang, B., Sun, G., Ding, S., Asakura, H., Zhang, J., Sautet, P., &amp; Yan, N. (2019). Atomically dispersed Pt-1-Polyoxometalate catalysts: how does metal-support interaction affect stability and hydrogenation activity? <i>Journal of the American Chemical Socie</i></p>
26E0AC6D	NOBORU YAMADA	P			NOMINATED			MECHANICS AND METAL WORK	
6004E344	NOBUHIRO TOMARU	P		ACTIVE		26-Aug-2021	25-Aug-2026	BIOLOGY AND BIOCHEMISTRY	<p>*Ichiro, T., Naomichi, K., Suzuki, S., Akemi, I., &amp; Tomaru N. (2018). Morphological and genetic divergence between two lineages of <i>Magnolia salicifolia</i> (Magnoliaceae) in Japan. <i>Biological Journal of the</i></p> <p>*Ichiro, T., Naomichi, K., Suzuki, S., Lee, J., Akemi, I., Kyohei, Y., &amp; Tomaru N. (2019). Population genetic structure and demography of <i>Magnolia kobus</i>: variety borealis is not supported genetically. <i>Journal of Plant</i></p> <p>*Nakanishi, A., Takeuchi, T., Ueno, S., Nishimura, N., &amp; Tomaru, N. (2020). Spatial variation in bird pollination and its mitigating effects on the genetic diversity of pollen pools accepted by <i>Camellia japonica</i> trees within a population at a landscape le</p> <p>*Tinio, C. E., Saneyoshi, U., Kentaro, U., Lerma, S. M., &amp; Tomaru, N. (2019). Development of microsatellite markers from genomic DNA of <i>Parashorea malaanonan</i> (Diptero-carpaceae) using next-generation sequencing. <i>Silvae Genetica</i>, 68(1), 22-25.</p> <p>*Worth, J. R. P., Liu, L., Wei, F., &amp; Tomaru, N. (2019). The complete chloroplast genome of <i>Fagus crenata</i> (subgenus <i>Fagus</i>) and comparison with <i>F. engleriana</i> (subgenus <i>Engleriana</i>). <i>PEERJ</i>, 7, Doi:</p>
C22FD629	NOR'AINI BINTI YUSOF	P		ACTIVE		26-Nov-2020	25-Nov-2025		<p>*Nor'Aini Yusof, Hanizam Awang and Mohammad Iranmanesh (2017). Determinants and Outcomes of Environmental Practices in Malaysian Construction Projects. <i>Journal of Cleaner Production</i>, 156, 345-354.</p> <p>*Nor'Aini Yusof, Lai Kong Seng and Ernawati Mustafa (2017) Characteristics of innovation orientations in construction companies. <i>Journal of Engineering, Design and Technology</i>, 15(4), 436-455.</p> <p>*Nuril Izzeaty Ishak, Ernawati Mustafa Kamal &amp; Nor'Aini Yusof (2017) The Green Manufacturer's Compliance With Green Criteria Throughout the Life Cycle of Building Material. <i>SAGE Open</i>, 7(3), 1-12.</p> <p>*Onubi, H.O., Yusof, N., Hassan, A.S. (2020). The moderating effect of client types on the relationship between green construction practices and health and safety performance. <i>International Journal of Sustainable Development and World Ecology</i>, 2020, 27(8)</p> <p>+Sufardy Sibly, Abdul Aziz Hussin and Nor'Aini Yusof. (2019). Exploring Best Practice for Home Warranty System. <i>Universiti Sains Malaysia: Policy Review</i></p>
01129E35	NORA FUNG YEE TAM	P			NOMINATED			ENVIRONMENTAL SCIENCE	
2B82D3F2	NORAFFANDY YAHAYA	P		ACTIVE		28-Oct-2021	27-Oct-2026		<p># Saud, M.S., Rameli, M.R.M, Kosnin, A.M., Yahaya, N., Kamin, Y., Zakaria, M.A.Z.M., Mokhtar, M., Abdullah, A.H., Suhairo, N., Kamis, A.b, Rahman, F.A., Minghat, A.D.a, Daris, Z.M., Alhassora, N.S.A., Omar, M., (2018), Readiness in implementing teache</p> <p># Zulkifli, N.N., Halim, N.D.A., Yahaya, N. (2018). The Impact of Online Reciprocal Peer Tutoring on Students' Academic Performance, <i>Journal of Engineering Science and Technology</i>, 13 (Special Issue on ICITE</p> <p>*Al-Rahmi, W.M., Yahaya, N., Aldraiweesh, A.A., Alamri, M.M., Aljarboa, N.A., Alturki, U., Aljeraiwi, A.A. (2019) Integrating Technology Acceptance Model with Innovation Diffusion Theory: An Empirical Investigation on Students' Intention to Use E-Learn</p>

									<p>*Alalwan, N., Al-Rahmi, W.M., Alfarraj, O., Alzahrani, A., Yahaya, N., Al-Rahmi, A.M. (2019), Integrated Three Theories to Develop a Model of Factors Affecting Students' Academic Performance in Higher Education,</p> <p>*Ghani, I.B.A., Ibrahim, N.H., Yahaya, N., Surif, J. (2017), Enhancing students' HOTS in laboratory educational activity by using concept map as an alternative assessment tool. Chemistry Education Research and</p>
DE9082A7	NORAZLINA MOHAMED	P			NOMINATED			MEDICINE	
1D982B17	NORIYOSHI MATSUMI	P			NOMINATED				
8A9DC189	NORIYUKI KOIBUCHI	P		ACTIVE		02-Apr-2020	01-Apr-2020		<p>*Hashimoto S, Ichinose T, Ohsawa T, Koibuchi N, Chikuda H. (2019). Extracorporeal Shockwave Therapy Accelerates the Healing of a Meniscal Tear in the Avascular Region in a Rat Model. The American Journal of Sports Medicine. 47(12), 2937-2944.</p> <p>*Ariyani W, Miyazaki W, Koibuchi N. (2019). A novel mechanism of S-equol action in neurons and astrocytes: the possible involvement of GPR30/GPER1. International Journal of Molecular Sciences. 20(20); 5178</p> <p>*Farenia R, Lesmana R, Uchida K, Iwasaki T, Koibuchi N, Shimokawa N. (2019). Changes in biomarker levels and myofiber constitution in rat soleus muscle at different exercise intensities. Molecular and Cellular Biochemistry. 458(1-2): 79-87.</p> <p>*Khairinisa MA, Takatsuru Y, Amano I, Kokubo M, Hajjima A, Miyazaki W, Koibuchi N. (2018). In utero and postnatal propylthiouracil-Induced mild hypothyroidism impairs maternal behavior in mice. Frontiers in</p> <p>*Sonoda H, Iizuka H, Ishiwata S, Tsunoda D, Abe M, Takagishi K, Chikuda H, Koibuchi N, Shimokawa N. (2019). The retinol-retinoic acid metabolic pathway is impaired in the lumbar spine of a rat model of congenital kyphoscoliosis. Journal of Cellular Bioche</p>
DDE2BC03	NORMASTURA ABD RAHMAN	P		ACTIVE		27-Aug-2020	26-Aug-2025		<p>* Nor Aidaniza Abdul Muttlib, Nurul Aqilah Salim, Rabihah Alawi, Normastura Abd Rahman, Zaihan Ariffin (2018). Evaluation of microleakage between different post and core systems under gradual loading : an in-vitro study. Acta Stomatologica Croatica, 52(3)</p> <p>*Nurliza Abdul Razak, Rifqah Nordin, Normastura Abd Rahman, Roszalina Ramli. (2017). A retrospective analysis of the relationship between facial injury and mild traumatic brain injury. Dental</p> <p>* Nizam Abdullah, Farah Al- Marzooq, Suharni Mohamad, Normastura Abd Rahman, Hien Chi Ngo, Lakshman Perera Samaranyake (2019). Intraoral appliances for in situ oral biofilm growth: A systematic review. Journal of Oral Microbiology, 11(1): 1647757.</p> <p>* Baharuddin, I. H., Arifin, W. N., Cheng, K. Y., &amp; Rahman, N. A. (2018). Adaptation and Validation of the Malay Version of the Index of Dental Anxiety and Fear (IDAF-4C+) for Malaysian Secondary School Children. Malaysian Journal of Medical Sciences, 25( MCM (Oral Health), University Science Malaysia; 2004)</p> <p>* Haliza Tugeman, Normastura Abd Rahman, Azizah Yusoff, Mohd Khairi (2016). Oral Health Knowledge, Practice and Dental Plaque Maturity Status of Hearing-Impaired Children. Sains Malaysiana;</p>
D434A7AD	NORZANAH MAT NOR	P			NOMINATED			MANAGEMENT AND ADMINISTRATION	
FC460D49	NUKHBAH LANGAH	P		ACTIVE		23-Jul-2020	22-Jul-2025		<p>+Langah, N. T. (2019). Islamization and post-9/11, 'the power of genre' – a response from Pakistani Writers'. In Literary and non-literary Responses Towards 9/11: South Asia and Beyond. United Kingdom:</p> <p>+Langah N. T. &amp; Sengupta, R. (2018). Film, Media and Representation in Postcolonial South Asia. United Kingdom: Routledge</p>

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									<p>+Langah, N. T. (2019). Clash of Civilizations. In Literary and non-literary Responses Towards 9/11: South Asia and Beyond. United Kingdom: Routledge.</p> <p>@Langah, N. T., &amp; Abudllah, M. (2019). Trimti: siraiiki feminism and the role of women within siraiiki literary domain. Pakistan Journal of Islamic Studies, 26(4), 95-100.</p> <p>+Langah, N. T. (2016). Poetry as Resistance: Islam and Ethnicity in Postcolonial Pakistan. India: Routledge.</p>
41CAE980	OKTAVIANUS, M. HUM	P		ACTIVE		22-Jul-2021	21-Jul-2026		<p>+ Oktavianus, M.Hum. (2019). Membangun etika melalui bahasa dan budaya. Dalam Buku Etika Bahasa. Penerbit Swasta Nulus.</p> <p>@ Oktavianus, M.Hum. (2019). Linguistic landscape of cultural identity at rumah makan minang. JATI - Journal of Southeast Asian Studies, 155-177.</p> <p>@ Oktavianus, M.Hum. (2019). Minangkabau and Malay Proverb. Malay cultural heritage. Malindo Journal, 56-67.</p> <p>@ Oktavianus, M.Hum., Ike Revita &amp; Khairil Anwar. (2018). Landskap linguistik nilai budaya pada rumah makan minang. Jurnal Mozaik Humaniora, 10(4), 99-100.</p> <p>@ Oktavianus, M.Hum., Ike Revita &amp; Khairil Anwar. (2018). Linguistic landscape of the name of cultural values of rumah makan minang. Advance in Social Science Education and Humanities Research</p>
A7B5A128	OLIVER CHAN HENG CHOON	P		ACTIVE		27-Aug-2020	26-Aug-2025		<p>* Chan, H.C. (2019). Interpersonal and property victimization: An exploratory study of criminogenic risk factors of Hong Kong Children. Child Abuse and Neglect, 93, 1-10.</p> <p>*Chan, H.C., and Wong, R.W.Y. (2019). Childhood and adolescent animal cruelty and subsequent interpersonal violence in adulthood: A review of the literature. Aggression And Violent Behavior. 48. 83-93.</p> <p>*Chan, H.C., and Wong, D.S.W. (2020). The overlap between cyberbullying perpetration and victimisation: exploring the psychosocial characteristics of Hong Kong adolescents. Asia Pacific Journal Of Social Work And Development. 34(20). 4328-4351.</p> <p>*Chan, H.C., Sheridan, L., Adjorlolo, S. (2020). Stalking and Intrusive Behaviors in Ghana: Perceptions and Victimization Experiences. International Journal Of Environmental Research And Public Health.</p> <p>*Chan, H.C. (2019). Exploring the overlap between victimization and offending among Hong Kong adolescents. Journal Of Criminal Justice. 48(1), 73-89.</p> <p>PhD (University of South Florida, USA; 2012)</p>
A7F130A5	OLIVIER R. MARTIN	P							NOMINATED
01CA459F	OOI KIM TIOW	P							NOMINATED
45970757	ÓSCAR LÓPEZ	P		ACTIVE		23-Jul-2020	22-Jul-2025	ENGINEERING AND ENGINEERING	<p>*Olsen, K. I., Platac, G. B., Padrón, J. M., López, O., Bols, M., &amp; Fernández-Bolaños, J. G. (2016). Selenoureido-iminosugars: a new family of multitarget drugs. European Journal of Medicinal Chemistry, 123, 155-162.</p> <p>*Luque-Agudo, V., Albarrán-Velo, J., Fernández-Bolaños, J. G., López, O., Light, M. E., Padrón, J. M., Lagunes, I., Román, E., Serrano, J. A., &amp; Gil, M. V. (2017). Synthesis and antiproliferative activity of sulfa-Michael adducts and thiochromenes derive</p> <p>*Franconetti, A., López, O., José, G., &amp; Fernandez-Bolanos, J. G. (2020). Carbohydrates: Potential Sweet Tools Against Cancer. Current Medicinal Chemistry, 27(9), 1206-1212.</p> <p>*Lindbäck, E., Lopéz, O., Tobiesen, A., Fernández-Bolaños J. G., &amp; Sydnes, M. O. (2017). Sugar hydrazide imides: a new family of glycosidase inhibitors. Organic &amp; Biomolecular Chemistry, 15, 8709-8712.</p> <p>Ph.D. (University of Sevilla, Spain), 2003</p> <p>*Santos Evangelista, T. C., Lopéz, O., Sydnes, M. O., Fernández-Bolaños, J. G., Baptista Ferreira, S., &amp; Emil Lindbäck, E. (2019). Bicyclic 1-Azafagomine Derivatives: Synthesis and Glycosidase Inhibitory Testing. Synthesis-Stuttgart, 51(21), 4066-4077.</p>

F6BBD4A4	OSCAR PERNG GUEY CHUEN	P		ACTIVE		30-Sep-2021	29-Sep-2026	MEDICAL DIAGNOSTIC AND TREATMENT TECHNOLOGY	<p>* * Pan, Y. H., Liao, M. Y., Chien, Y. W., Ho, T. S., Ko, H. Y., Yang, C. R., ...Perng, GC &amp; King, C. C. (2021). Use of seroprevalence to guide dengue vaccination plans for older adults in a dengue non-endemic country. <i>PLoS Neglected Tropical Diseases</i>, 1</p> <p>* Chokeyhaibulkit, K., Chien, Y. W., AbuBakar, S., Pattanapanyasat, K., &amp; Perng, G. C. (2020). Use of Animal Models in Studying Roles of Antibodies and Their Secretion Cells in Dengue Vaccine Development.</p> <p>* Puc, I., Ho, T. C., Yen, K. L., Vats, A., Tsai, J. J., Chen, P. L., ... &amp; Perng, G. C. (2021). Cytokine Signature of Dengue Patients at Different Severity of the Disease. <i>International Journal of Molecular Sciences</i>, 22(6)</p> <p>* Vats, A., Ho, T. C., Puc, I., Chen, Y. J., Chang, C. H., Chien, Y. W., &amp; Perng, G. C. (2021). Evidence that hematopoietic stem cells in human umbilical cord blood is infectable by dengue virus: proposing a vertical transmission candidate. <i>Heliyon</i>, 7(4)</p> <p>* Wu, C. C., Yen, H. Y., Lai, L. T., Perng, G. C., Lee, C. R., &amp; Wu, S. J. (2020). A label-free impedimetric genosensor for the nucleic acid amplification-free detection of extracted RNA of dengue virus. <i>Sensors</i>, 20(13)</p>
8C3AD9AE	P. VIGNESWARA ILAVARASAN	P		ACTIVE		22-Apr-2021	21-Apr-2026	COMPUTER SCIENCE	<p>Grover, P., Kar, A. K., Janssen, M., &amp; Ilavarasan, P. V. (2019). Perceived usefulness, ease of use and user acceptance of blockchain technology for digital transactions– insights from user-generated content on Twitter. <i>Enterprise Information Systems</i>, 13(6)</p> <p>Ilavarasan, P. V. (2017). Bridging ICTD research and policy-making: notes from a systematic review on MSMEs in the low- and middle-income countries. <i>Information Technology for Development</i>, 23(4), 723-</p> <p>Kar, A. K., Ilavarasan, P. V., Gupta, M. P., Janssen, M., &amp; Kothari, R. (2019). Moving beyond smart cities: digital nations for social innovation &amp; sustainability. <i>Information Systems Frontiers</i>, 21(3), 495-501.</p> <p>Nisar, T. M., Prabhakar, G., Ilavarasan, P. V., &amp; Baabdullah, A. M. (2019). Up the ante: electronic word of mouth and its effects on firm reputation and performance. <i>Journal of Retailing and Consumer Services</i>, 53,</p> <p>Pandey, S., &amp; Ilavarasan, P. V. (2019). People, information, and culture: locating forms of capital by Afghan Sikh refugees in India through ICTs. <i>Technological Forecasting and Social Change</i>, 146, 331-338.</p>
9568B85D	PABITRA MITRA	P						COMPUTER SCIENCE	
81651045	PAIROT PRAMUAL	P						BIOLOGY AND BIOCHEMISTRY	
69B194C5	PAK, YONG SUHK	P		ACTIVE		23-Jul-2020	22-Jul-2025		<p># Pak YS, Paik Y, and Lee JM. (2019). Convergence in international business ethics? A comparative study of ethical philosophies, thinking style, and ethical decision-making between US and Korean managers. <i>Journal of Business Ethics</i>, 156(3): 839- 855.</p> <p>* Pak YS, Hildisch AK and Froese FJ. (2015). Employee responses to a cross-border acquisition in South Korea: The role of social support from different hierarchical levels. <i>Asian Business &amp; Management</i>, 14(4): 327-</p> <p>* Pak YS, Hitotsuyanagi-Hansel A and Froese FJ. (2016). Lessening the divide in foreign subsidiaries: The influence of localization on the organizational commitment and turnover intention of host country nationals. <i>International Business Review</i>, 25(2): 56</p> <p>+ Pak YS, and Yang Y (2019). Cross-border M&amp;As in South Korea. Fabian J. Froese (Ed.), <i>Doing business in Korea</i>. Routledge, Taylor &amp; Francis Group, London &amp; New York.</p> <p>2 * Pak YS, Sun QL, and Yang Y (2019). Influence of expatriate managerial styles on host-country nationals' turnover intention. <i>Asian Business &amp; Management</i>, 18(4): 363-380.</p>
CE5639C7	PAN HSIAO-HUEI	P		ACTIVE					

					24-Feb-2022	23-Feb-2027		<p>) @Pan, Hsiao-Huei, (2016), Is a Chinese Catholic Philosophy Possible? Discussion on Luo Guangquan and The Metaphysical Philosophy of Life. Universitas: Monthly Philosophy and Culture, 43(1), 97 - 112</p> <p>@Pan, Hsiao-Huei, (2015), The Development and Challenge of Confucian Ethics – How Confucianism Discusses Individuals and Society. Universitas: Monthly Philosophy and Culture, 42(9), 3 - 18</p> <p>@Pan, Hsiao-Huei. (2019). Virtue, Many Others and Generosity-On Vincent Shen's Ethics. Universitas: Monthly Philosophy and Culture, 46(1), 1-16</p>
083817CB	PAOLO REMAGNINO	P		ACTIVE	24-Feb-2022	23-Feb-2022	ENGINEERING AND ENGINEERING TRADES	<p>*Dupre, R., Fajtl, J., Argyriou, V., &amp; Remagnino, P. (2019). Improving Dataset Volumes and Model Accuracy With Semi-Supervised Iterative Self-Learning. IEEE Transactions on Image Processing, 29, 4337-4348.</p> <p>*Saeed, R. A., Recupero, D. R., &amp; Remagnino, P. (2020). A Boundary Node Method for path planning of mobile robots. Robotics and Automation Letters, 4(2), 132-137</p> <p>*Saeed, R. A., Recupero, D. R., &amp; Remagnino, P. (2022). Simulating crowd behaviour combining both microscopic and macroscopic rules. IEEE Access, 10, 1033-1046</p> <p>*Schez-Sobrinio, S., Vallejo, D., Monekosso, D. N., Glez-Morcillo, C., &amp; Remagnino, P. (2020). A Distributed Gamified System Based on Automatic Assessment of Physical Exercises to Promote Remote Physical Rehabilitation. IEEE Access, 8, 91424-91434.</p> <p>Welikala, R. A., Remagnino, P., Lim, J. H., Chan, C. S., Rajendran, S., Kallarakkal, T. G., Zain, R. B., Jayasinghe, R. D., Rimal, J., Kerr, A. R., Amtha, R., Patil, K., Tilakaratne, W. M., Gibson, J., Cheong, S. C. &amp; Barman, S. A. (2020). Automated Detec</p>
DAEE9989	PARAMJIT SINGH S/O JAMIR	P					NOMINATED	
8C13845F	PARK SANG EON	P		ACTIVE	25-Mar-2021	24-Mar-2026	CHEMISTRY	<p>*Burri, A., Hasib, M. A., Mo, Y. H., Reddy, B. M., &amp; Park, S. E. (2018). An Efficient Cr-TUD-1 Catalyst for Oxidative Dehydrogenation of Propane to Propylene with CO<sub>2</sub> as Soft Oxidant. Catalysis Letters, 148(2), 576-582</p> <p>*Farid, M. E., El-Sockary, M. A., El-Saeed, A. M., Hashem, A. I., Elenien, O. M. A., Selim, M. S., &amp; Park, S. E. (2019). An eco-friendly non-isocyanate polyurethane treated by CO<sub>2</sub> as flame retardant nanocomposite coating/ZrO<sub>2</sub>@ SiO<sub>2</sub>. Materials Research Exp</p> <p>*Kim, S. K., Reddy, B. M., &amp; Park, S. E. (2018). High-performance microwave synthesized mesoporous TS-1 zeolite for catalytic oxidation of cyclic olefins. Industrial &amp; Engineering Chemistry Research, 57(10), 3910-3916</p> <p>Numan, M., Kim, T., Jo, C., &amp; Park, S. E. (2020). Ethane Dehydrogenation with CO<sub>2</sub> as a soft oxidant over a Cr-TUD-1 catalyst. Journal of CO<sub>2</sub> Utilization, 26, 101104</p> <p>Seo, D. W., Rahma, S. T., Reddy, B. M., &amp; Park, S. E. (2018). Carbon dioxide assisted toluene side-chain alkylation with methanol over Cs-X zeolite catalyst. Journal of CO<sub>2</sub> Utilization, 26, 254-261.</p>
06BBAC79	PARVATI RAGHURAM	P		ACTIVE	26-Aug-2021	25-Aug-2026		<p>*Asis, M. M., Piper, N., &amp; Raghuram, P. (2019). From Asia to the World: "Regional" Contributions to Global Migration Research. Revue europeenne des migrations internationales, 35(1), 13 - 37</p> <p>*Raghuram, Parvati (2021), Democratizing, Stretching, Entangling, Transversing: Four Moves for Reshaping Migration Categories. Journal of Immigrant &amp; Refugee Studies, 19(1), 9 - 24.</p> <p>*Raghuram, Parvati (2021), Interjecting the geographies of skills into international skilled migration research: Political economy and ethics for a renewed research agenda Population, Space and Place,</p> <p>*Riaño, Y., Van Mol, C., &amp; Raghuram, P. (2018). New directions in studying policies of international student mobility and migration. Globalisation, Societies and Education, 16(3), 283 - 294.</p>



									*Rose, G., Raghuram, P., Watson, S., & Wigley, E. (2021). Platform urbanism, smartphone applications and valuing data in a smart city. <i>Transactions of the Institute of British Geographers</i> , 46(1), 59 - 72.
8CF04675	PATRICK C. MCGOWAN	P		ACTIVE		22-Jul-2021	21-Jul-2026	CHEMISTRY	*Basri, A. M., Lord, R. M., Allison, S. J., Rodríguez-Bárzano, A., Lucas, S. J., Janeway, F. D., ... McGowan, P. C. (2017). Bis-picolinamide Ruthenium(III) Dihalide Complexes: Dichloride-to-Diiodide Exchange Generates Single trans Isomers with High Pote
									*Gao, Z., Carames-Mendez, P., Xia, D., Pask, C. M., McGowan, P. C., Bingham, P. A., ... Thornton, P. D. (2020). The facile and additive-free synthesis of a cell-friendly iron(III)-glutathione complex. <i>Dalton Transactions</i> , 49(30), 10574-10579.
									*Lord, R. M., & McGowan, P. C. (2019). Organometallic iridium arene compounds: The effects of C-donor ligands on anticancer activity. <i>Chemistry - A European Journal</i> , 24(40), 11555-11564.
									Allison, M., Caramés-Méndez, P., Pask, C. M., Phillips, R. M., Lord, R. M., & McGowan, P. C. (2021). Bis(bipyridine)ruthenium(II) Ferrocenyl β-Diketonate Complexes: Exhibiting Nanomolar Potency against Human Cancer Cell Lines. <i>Chemistry - A European Journ</i>
									Allison, M., Wilson, D., Pask, C. M., McGowan, P. C., & Lord, R. M. (2020). βDiketonate versus β-Ketoiminate: The Importance of a Ferrocenyl Moiety in Improving the Anticancer Potency. <i>ChemBioChem</i> , 21(14), 2711-2721.
C0ABB564	PATRICK COGNET	P			NOMINATED			CHEMICAL AND PROCESS	
75F85D54	PATRICK REGAN	P		ACTIVE		25-Jun-2020	24-Jun-2025		*Phong V. H., Lorusso G., Davinson T., Estrade A., Hall O., Regan P. H., ... Yuan C. (2019). Observation of a μs isomer in <sup>134</sup> In <sub>85</sub> : Proton-neutron coupling "southeast" of <sup>132</sup> <sub>50</sub> Sn <sub>82</sub> . <i>Physical Review C</i> , 100(1), 014309.
									Ph.D. (University of York, England, United Kingdom) 1991
									*Gamba, E. R., Bruce, A. M., Lalkovski, S., Rudigier, M., Bottoni, S., Regan, P. H., ... Yordanov, O. (2019). Fast-timing measurements in the ground-state band of <sup>114</sup> Pd. <i>Physical Review C</i> , 100(4), Article#044309.
									*Spagnoletti, P., Simpson, G., Kisyov, S., Bucurescu, D., Régis, J. - M., Regan, P. H., ... ZieliDska, M. (2019). Lifetimes and shape-coexisting states of (99)Zr. <i>Physical Review C</i> , 100(1), Article#014311.
									*Zhang, G. X., Watanabe, H., Dracoulis, G. D., Kondev, F. G., Lane, G. J., Regan, P. H., Zhu, S. (2019). Interplay of quasiparticle and vibrational excitations: First observation of isomeric states in Dy-168 and Dy-169. <i>Physics Letters B</i> , 799, Article#135
									*Rudigier, M., Walker, P. M., Canavan, R. L., Podolyak, Z., Regan P. H., Söderström, P. -A., ... Zell, K. O. (2020). Multi-quasiparticle sub-nanosecond isomers in W-178. <i>Physics Letters B</i> , 801, Article#135140.
4DA925A8	PAUL BOWLES	P		ACTIVE		27-Aug-2020	26-Aug-2025		) *Bowles, P. (2019). ASEAN, AFTA and the " New Regionalism". <i>Pacific Affairs</i> , 92(3), 499-513
									*Bowles, P. (2017). China's Foreign Aid and Investment Diplomacy, vol 3, Strategy Beyond Asia and Challenges to the United States and the International Order. <i>Pacific Affairs</i> , 90(2), 322-324
									*Bowles, P., & MacPhail, F. (2018). Contesting natural resource development in Canada: the legacies and limits of the staples approach. <i>British Journal of Canadian Studies</i> , 31(2), 167-179.
									*Bowles, P., MacPhail, F., & Wang, B. (2018). Renminbi appreciation and Global Value Chains in China: exploring the linkages. <i>Third World Quarterly</i> , 39(4), 693-709.
									*McCartney, M. M., Yamaguchi, M. S., Bowles, P. A., Gratch, Y. S., Iyer, R. K., Linderholm, A. L., ... & Goodwin, P. (2019). Volatile organic compound (VOC) emissions of CHO and T cells correlate to their

A4FA33F1	PEIFENG LI	P		ACTIVE		27-Aug-2020	26-Aug-2025		<p>*Wang, K., Zhou, L. Y., Wang, J. X., Wang, Y., Sun, T., Zhao, B., ... &amp; Li, P. (2015). E2F1-dependent miR-421 regulates mitochondrial fragmentation and myocardial infarction by targeting Pink1. <i>Nature</i></p> <p>*Yu, Z., Li, Q., Wang, Y., &amp; Li, P. (2020). A potent protective effect of baicalein on liver injury by regulating mitochondria-related apoptosis. <i>Journal of Cellular Biochemistry</i>, 113(12), 4132-4140.</p> <p>*Aung, L. H., Li, Y. Z., Yu, H., Chen, X., Yu, Z., Gao, J., &amp; Li, P. (2019). Mitochondrial protein 18 is a positive apoptotic regulator in cardiomyocytes under oxidative stress. <i>Clinical Science</i>, 133(9), 1067-1077.</p> <p>*Yu, F., Xu, T., Wang, M., Chang, W., Li, P., &amp; Wang, J. (2018). Function and regulation of mitofusin 2 in cardiovascular physiology and pathology. <i>European Journal of Cell Biology</i>, 97(7), 474-482.</p> <p>*Yu, F., Abdelwahid, E., Xu, T., Hu, L., Wang, M., Li, Y., ... &amp; Li, P. (2020). The role of mitochondrial fusion and fission in the process of cardiac oxidative stress. <i>Histology and Histopathology</i>, 35(6), 541-552.</p> <p>PhD (Chinese Academy of Medical Science, China, 1993) University of Florida Gainesville, USA</p>
C832A409	PEI-SHAN TSAI	P		ACTIVE		22-May-2020			
D6BC50AC	PENGIANG QIAN	P		ACTIVE		27-Jan-2022	26-Jan-2027	ENGINEERING AND ENGINEERING TRADES	<p>*Li, S., Qian, P., Zhang, X., &amp; Chen, A. (2021). Research on Image Denoising and Super-Resolution Reconstruction Technology of Multiscale-Fusion Images. <i>Mobile Information Systems</i>, 2021.</p> <p>*Shazia, A., Xuan, T. Z., Chuah, J. H., Usman, J., Qian, P., &amp; Lai, K. W. (2021). A Comparative Study of Multiple Neural Network for Detection of Covid 19 on Chest X-Ray. <i>EURASIP Journal on Advances In Signal Processing</i>, 2021.</p> <p>*Teo, K., Yong, C. W., Muhamad, F., Mohafez, H., Hasikin, K., Xia, K. J., Qian, P. J., Dhanalakshmi, S., Utama, N. P. &amp; Lai, K. W. (2021). The Promise for Reducing Healthcare Cost with Predictive Model: An Analysis with Quantized Evaluation Metric on Read</p> <p>*Xia, K., Zhang, Y., Jiang, Y., Qian, P., Dong, J., Yin, H., &amp; Muzic, R. F. (2020). TSK Fuzzy System for Multi-View Data Discovery Underlying Label Relaxation and Cross-Rule &amp; Cross-View Sparsity Regularizations. <i>IEEE Transactions on Industrial Informatic</i></p> <p>*Zhang, Y., Jiang, Y., Qi, L., Bhuiyan, M. Z. A., &amp; Qian, P. (2021). Epilepsy Diagnosis Using Multi-view &amp; Multi-medoid Entropy-based Clustering with Privacy Protection. <i>ACM Transactions on Internet Technology</i>, 21(2).</p>
D5335AE4	PERUMAL NITHIARASU	P			NOMINATED			ENGINEERING AND ENGINEERING	
5E84B07C	PETER GREEN	P		ACTIVE		25-Feb-2021	24-Feb-2021		<p>*Axelsen M, Green P, Ridley G, (2017) Explaining the information systems auditor role in the public sector financial audit, <i>International Journal of Accounting Information Systems</i>, 24, 15-31.</p> <p>*Burton-Jones A, Recker J, Indulska M, Green P, Weber R, (2017) Assessing Representation Theory with a framework for pursuing success and failure, <i>MIS Quarterly</i>, 41(4),1307-1333.</p> <p>*Mazur A, Burton-Jones A, Green P, (2018) The process of social alignment and misalignment within a complex IT project, <i>International Journal of Project Management</i>, 36(6), 845-860.</p> <p>*Salleh N, Rohde F, Green P, (2017) Information systems enacted capabilities and their effects on SMEs' information systems adoption behavior, <i>Journal of Small Business Management</i>, 55(3), 332-364.</p> <p>Yau Yeung D, Yigitbasioglu O, Green P, (2020) Cloud accounting risks and mitigation strategies: Evidence from Australia, <i>Accounting Forum</i>, 44(4), 431-446.</p>
7D6AA865	PETER H. ADLER	P		ACTIVE				BIOLOGY AND BIOCHEMISTRY	

					27-Aug-2020	26-Aug-2025		<p>*Mantilla, J. S., Moncada, L. I., Matta, N.E., &amp; Adler, P. H. (2018). Distribution of black flies (Diptera: Simuliidae) along an elevational gradient in the Andes Mountains of Colombia during the El Nino Southern Oscillation. <i>Acta Tropica</i>, 183, 162-172.</p> <p>*Nascimento, J. M. C., Hamada, N., Andrade-Souza, V., &amp; Adler, P. H. (2018). A new anthropophilic species of Simulium (Trichodagmia) (Diptera: Simuliidae) from Amazonia: Morphology, chromosomes, and DNA sequences. <i>Journal of Medical Entomology</i>, 55(1), 90-</p> <p>*Adler, P. H., Srisuka, W., &amp; Saeung, A. (2020). Cryptic species of black flies (Diptera: Simuliidae) at high elevations in the oriental region: The simulium vernum species group in Thailand. <i>Acta Tropica</i>, 205,</p> <p>*Adler, P. H., Fukuda, M., Takaoka, H., Reeves, W., Kim, S. K., &amp; Otsuka, Y. (2019). Revision of Simulium rufibasis (Diptera: Simuliidae) in Japan and Korea: Chromosomes, DNA, and morphology. <i>Journal of Medical Ph.D. (Pennsylvania University, United States of America)</i>, 1983</p> <p>*Chearaira, M., &amp; Adler, P. H. (2018). Genetic variation in a colonization specialist, Simulium ruficorne (Diptera: Simuliidae), the world's most widely distributed black fly. <i>PLoS ONE</i>, 13(10), Article#e0205137.</p>
8553B486	PETER MATTHIJS BAL	P		ACTIVE	26-Aug-2021	25-Aug-2026		<p>*Bal, P.M., &amp; Boehm, S. A. (2019). How do i-deals influence client satisfaction? The role of exhaustion, collective commitment, and age diversity. <i>Journal of Management</i>, 45(4), 1461-1487.</p> <p>*Bal, P.M., &amp; Izak, M. (2021). Paradigms of flexibility: a systematic review of research on workplace flexibility. <i>European Management Review</i>, 16(4), 37-50.</p> <p>*Bal, P.M., Kordowicz, M., &amp; Brookes, A. (2020). A Workplace Dignity Perspective on Resilience: Moving beyond Individualized Instrumentalization to Dignified Resilience. <i>Advances in Developing</i></p> <p>*De Jong, J., Clinton, M., Bal, P.M., &amp; Van Der Heijden, B. (2021). Caught in the middle: how and when psychological contract breach by subordinates relates to weekly emotional exhaustion of supervisors.</p> <p>+Bal, P.M. (2017). Dignity in the workplace: New theoretical perspectives. <i>Palgrave Macmillan</i></p>
832D27EF	PHILIPPE G. QUENTIN	P		ACTIVE	26-Aug-2021	25-Aug-2026	PHYSICS	<p>*Benraba, K., Medjadi, D. E. Imadalou, M., &amp; Quentin, P. (2017). Triaxial quadrupole dynamics and the inner fission barrier of some heavy even-even nuclei. <i>Physical Review C</i>, 96(3), Doi: 10.1103/PhysRevC.96.034320.</p> <p>*Koh, M. -H., Bonneau, L., Quentin P., Nhan Hao, T. V., &amp; Wagiran, H. (2017). Fission barriers of two odd-neutron actinide nuclei taking into account the time-reversal symmetry breaking at the mean-field level. <i>Physical Review C</i>, 95(1), Doi: 10.1103/PhysR</p> <p>*Nor, N. M., Rezle, N. -A., Kelvin-Lee, K.-W., Koh, M, -H., Bonneau, L., &amp; Quentin, P. (2019). Consistency of two different approaches to determine the strength of a pairing residual interaction in the rare earth region. <i>Physical Review C</i>, 99(6), Doi: 10.</p> <p>*Quentin, P., &amp; Bartel, J. (2020). Collective coupling between pairing and rotational degrees of freedom within a simple model. <i>Physical Review C</i>, 102(5), Doi: 10.1103/PhysRevC.102.054305.</p> <p>*Rebhaoui, M., Imadalou, M., Medjadi, D. E., &amp; Quentin, P. (2018). Determination of a pairing residual interaction from Bohr quadrupole collective dynamics. <i>Journal Physics G-Nuclear and Particle Physics</i>, 45(11), Doi: 10.1088/1361-6471/aae42a.</p>
A4183717	PONLAPAT ROJNUCKARIN	P		ACTIVE	27-Aug-2020	26-Aug-2025		<p>*Satpanich, P., Rojnuckarin, P. (2019). Risk factors for venous thromboembolism (VTE) recurrences in Thai patients without cancer. <i>Thrombosis</i>, 2019, 1-5.</p>

									<p>*Polprasert, C., Takeda, J., Niparuck, P., Rattanathammethee, T., ... Rojnuckarin, P. (2020). Novel DDX41 variants in Thai patients with myeloid neoplasms. <i>International Journal Of Hematology</i>. 111(2). 214-</p> <p>PHD (University of Washington, USA; 2001)</p> <p>*Yee, K.T., Rojnuckarin, P. (2020). Complementary DNA library of Myanmar Russell's viper (<i>Daboia russelii siamensis</i>) venom gland. <i>Comparative Biochemistry And Physiology C-Toxicology &amp;</i></p> <p>*Yee, K.T., Pitts, M., Tongyoo, P., Rojnuckarin, P., and Wilkinson, M.C. (2017). Snake Venom Metalloproteinases and Their Peptide Inhibitors from Myanmar Russell's Viper Venom. <i>Toxins</i>. 9(1).</p> <p>*Yee, K.T., Tongtima, S., Vasieva, O., Ngamphiw, C., ...Rojnuckarin, P. (2015). The structure-function relationship of thrombin-like enzymes from the green pit viper (<i>Trimeresurus albolabris</i>). <i>Toxicom</i>. 100. 53-59.</p>
3EF11F22	PRABHU SIVABALAN	P		ACTIVE		30-Sep-2020	29-Sep-2025		<p>*Bhimani, A, Dai, NT, Sivabalan, P &amp; Tang, G (2018) How Do Enterprises Respond to a Managerial Accounting Performance Measure Mandated by the State?. <i>Journal of Management Accounting Research</i>, 30 (3) 145-</p> <p>*Bhimani, A, Sivabalan, P &amp; Soonawalla, K (2018) A study of the linkages between Rolling Budget Forms, Uncertainty and Strategy, <i>The British Accounting Review</i>, 50 (3) 306-323. 5. *Bisbe, J &amp; Sivabalan, P (2017) <i>Management control and trust in virtual sett</i></p> <p>*Bisbe, J &amp; Sivabalan, P (2017) Management control and trust in virtual settings: A case study of a virtual new product development team', <i>Management Accounting Research</i>, 37, 12-29.</p> <p>*Brown, P, Ly, T, Pham, H &amp; Sivabalan, P (2020) Automation and management control in dynamic environments: Managing organisational flexibility and energy efficiency in service sectors, <i>The</i></p> <p>*Thambar, PJ, Brown, D &amp; Sivabalan, P (2019) Managing systemic uncertainty: The role of industry-level management controls and hybrids, <i>Accounting, Organizations and Society</i>, 77</p>
E94E5541	PRABIRKUMAR SAHA	P		ACTIVE		25-Mar-2021	24-Mar-2026	CIVIL ENGINEERING CIVIL ENGINEERING	<p>*Kumar, A., Manna, M. S., Ghoshal, A. K., &amp; Saha, P. (2016). Study of the supported liquid membrane for the estimation of the synergistic effects of influential parameters on its stability. <i>Journal of Environmental Chemical Engineering</i>, 4(1), 943-949</p> <p>*Mondal, S. K., &amp; Saha, P. (2018). Separation of hexavalent chromium from industrial effluent through liquid membrane using environmentally benign solvent: A study of experimental optimization through response surface methodology. <i>Chemical Engineering Res</i></p> <p>*Mondal, S. K., &amp; Saha, P. (2020). Removal of hexavalent chromium from wastewater using supported liquid membrane: synthesis of chromium-iron complex through electrochemical reaction. <i>Water and Environment Journal</i>. 34 (1), 753-771.</p> <p>Bhatluri, K. K., Manna, M. S., Ghoshal, A. K., &amp; Saha, P. (2017). Separation of cadmium and lead from wastewater using supported liquid membrane integrated with in-situ electrodeposition. <i>Electrochimica</i></p> <p>Mondal, S. K., Beriya, M. K., &amp; Saha, P. (2019). Separation and recovery of nickel and zinc from synthetic wastewater using supported liquid membranes with in situ electrodeposition. <i>Industrial &amp; Engineering Chemistry Research</i>, 58(23), 9970-9987.</p>
DDCA0824	PRADEEP KUMAR	P		ACTIVE		27-Aug-2020	26-Aug-2025		<p>* Kumar, A., Mangla, S. K., Kumar, P., &amp; Karamperdis, S. (2020). Challenges in perishable food supply chains for sustainability management: A developing economy perspective. <i>Business Strategy and the Environment</i>, 29(5), 1809-1831.</p>

									<p>* Pandey, C., Mahapatra, M. M., Kumar, P., &amp; Sirohi, S. (2019). Fracture behaviour of crept P91 welded sample for different post weld heat treatments condition. <i>Engineering Failure Analysis</i>, 95, 18-29.</p> <p>* Singh, R., Dvivedi, A., &amp; Kumar, P. (2020). EDM of high aspect ratio micro-holes on Ti-6Al-4V alloy by synchronizing energy interactions. <i>Materials and Manufacturing Processes</i>, 35(11),1188-1203</p> <p>* Yadav, V. K., Kumar, P., &amp; Dvivedi, A. (2019). Effect of tool rotation in near-dry EDM process on machining characteristics of HSS. <i>Materials and Manufacturing Processes</i>, 34(7), 779-790.</p> <p>* Yadav, V. K., Kumar, P., &amp; Dvivedi, A. (2019). Performance enhancement of rotary tool near-dry EDM of HSS by supplying oxygen gas in the dielectric medium. <i>Materials and Manufacturing Processes</i>, PhD (IIT Rookie, India), 1993</p>
47FCDD7D	PRAMOD KUMAR SINGH	P			NOMINATED				MATERIALS (WOOD, PAPER, PLASTIC)
80F8874C	PRANEE LIAMPUTTONG	P		ACTIVE		25-Jun-2020	24-Jun-2025		<p>c) *Liamputtong, P. and Kurban, H. (2018). Health, social integration and social support: The lived experiences of young Middle-Eastern refugees living in Melbourne, Australia. <i>Children and Youth Services Review</i>. 85.</p> <p>e) *Liamputtong, P. and Suwankhong, D. (2016). Living with breast cancer: The experiences and meaning-making among women in southern Thailand. <i>European Journal of Cancer Care</i>. 25(3). 371-380.</p> <p>d) *Biggs, L.J., McLachlan, H.L., Shafiei, T., Liamputtong, P., Forster, D.A. (2019). "I need help": Reasons new and re-engaging callers contact the PANDAPerinatal Anxiety and Depression Australia National Helpline. <i>Health &amp; Social Care In The Community</i>.</p> <p>a) Pangas, J., Ogunsjiji, O., Elmir, R., Raman, S., Liamputtong, P., Burns, E .... Schmieid, V. (2019) Refugee women's experiences negotiating motherhood and maternity care in a new country: A meta-ethnographic review. <i>International Journal Of Nursing Studies</i></p> <p>Monash University, Australia</p> <p>b) Liamputtong, P., and Benza, S. (2019). 'Being able to bear a child': Insights from Zimbabwean women in Melbourne. <i>Women And Birth</i>. 2019, 0316-0323</p>
DOB95093	PRATHIP PHANTUMVANIT	P		ACTIVE		25-Jun-2020			<p>b) * Kiatsirrote K., Sitthisetapong T., Phantumvanit P., Chan DCN. (2019) Fluoride-Releasing Effect of a Modified Resin Denture Containing S-PRG Fillers on Salivary Fluoride Retention: A Randomized Clinical Study. <i>Caries Research</i>. 53(2), 137-144.</p> <p>c) * Phantumvanit P., Makino Y., Ogawa H., Rugg-Gunn A., Moynihan P., Petersen PE, Evans W., Feldens CA., Lo E., Khoshnevisan MH, Baez R., Varenne B., Vichayanrat T., Songpaisan Y., Woodward M., Nakornchai S., Ungchusak C. (2018). WHO Global Consultatio</p> <p>Thammasat University, Thailand</p> <p>d) * Pitts NB, Baez RJ, Diaz-Guillory C., Donly KJ, Alberto Feldens C., McGrath C., Phantumvanit P., Seow WK., Sharkov N., Songpaisan Y., Tinanoff N., Twetman S. (2019). Early Childhood Caries: IAPD Bangkok Declaration. <i>Journal of Dentistry for Child</i>.</p> <p>e) * Phonghanyudh A., Ruangdit C., Pornprasertsuk-D Amrongsri S., Phantumvanit P. (2017) Subtraction Radiographic Assessment of Underlying Dentin After Partial Carious Dentin Removal in Primary Teeth. <i>Oral Health &amp; Preventive Dentistry</i>. 15(6), 575-579.</p> <p>a) * Tinanoff N., Baez RJ., Diaz Guillory C., Donly K., Feldens CA., McGrath C., Phantumvanit P., Pitts NB., Seow WK., Sharkov N., Songpaisan Y., Twetman S. (2019). Early childhood caries epidemiology, aetiology, risk assessment, societal burden, managem</p>

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F9746971	PRAYOOT AKKARAEKTHALIN	P		ACTIVE		30-Apr-2020				<p>* Duangrit, N., Hong, B., Burnett, A. D., Akkaraekthalin, P., Robertson, I. D., &amp; Somjit, N. (2019). Terahertz Dielectric Property Characterization of Photopolymers for Additive Manufacturing. <i>IEEE Access</i>, 7, 12339-12347.</p> <p>*N. Chudpooti, N. Duangrit, P. Akkaraekthalin, Ian. D. Robertson N. Somjit (2019). 220-320 GHz Hemispherical Lens Antennas Using Digital Light Processed Photopolymers, <i>IEEE Access</i>, 7, 12283-1229</p> <p>*W. Kamonsin, P. Chomtung, P. Krachodnok, and P. Akkaraekthalin (2020). Design of Dual-band Metamaterial Using Jerusalem Cross Structure with Interdigital Technique for LTE and WLAN Systems, <i>IEEE</i></p> <p>*W. Krudpun, N. Chudpooti, P. Lorzongtragool, S. Seewattanapon, and P. Akkaraekthalin (2019). PSE-Coated Interdigital Resonator for Selective Detection of Ammonia Gas Sensor, <i>IEEE Sensors</i>, 19(23),</p> <p>*N. Wongsin, C. Mahatthanajatuphat, and P. Akkaraekthalin (2019). A Multiband Circular Loop Antenna with Parasitic C-Strip Line and FSS Ring 11 Resonator Reflectors for WLAN and WiMAX Applications, <i>IEEE Transactions on Electrical and Electronic Engineeri</i> (University of Delaware, USA)</p>
DFA7D54E	PRINCE SHARMA	P			NOMINATED					
PLT3082	PROF DATIN DR. ROHAYA AHMAD	P		ACTIVE						
95190BE5	PROF DR JIE XU	P			NOMINATED				LIBRARY, INFORMATION, ARCHIEVE	
1E0DA902	PROF DR JOYCE CHAO-CHEN	P			NOMINATED				LIBRARY, INFORMATION, ARCHIEVE	
PLT7282	PROF DR MOHAMMAD ALI	P	25-Jul-2019	ACTIVE						
PLT5573	PROF DR. ABDULRAHMAN	P	23-Feb-2017	ACTIVE						
PLT6773	PROF DR. ALEXA HEPBURN	P	20-Dec-2018	ACTIVE						
PLT5574	PROF DR. CHANDRA SHEKHAR	P	23-Feb-2017	ACTIVE						
PLT6576	PROF DR. CHERIFA BOUKACEM-	P	24-May-2018	ACTIVE		24-May-2018				
PLT6423	PROF DR. JENS HAGENDORFF	P	26-Apr-2018	ACTIVE						
PLT5030	PROF DR. KOICHI MATSUDA	P	28-Jul-2016	ACTIVE						
PLT6814	PROF DR. MARTINA BATTISTI	P	24-Jan-2019	ACTIVE						
PLT7120	PROF DR. NARONG SARISUTA	P	23-May-2019	ACTIVE						
PLT6758	PROF DR. NICHOLAS (NICK)	P	20-Dec-2018	ACTIVE						
PLT6073	PROF DR. PAUL MEMMOTT	P	23-Nov-2017	ACTIVE						
660EFD9F	PROF DR. S.M. ZABED AHMED	P		ACTIVE		30-Sep-2021	29-Sep-2026	LIBRARY, INFORMATION, ARCHIEVE		<p>) *Shoeb, M. Z. H., &amp; Ahmed, S. Z. (2020). How far are the public university libraries in Bangladesh meeting students' expectations?—An analysis of service quality through LibQUAL+ core items. <i>Performance Measurement and Metrics</i>. 22(1), 49- 69.</p> <p>*Habiba, U. and Ahmed, S.M.Z (2020). Demographics and perceived computer skill levels as predictors of faculty awareness and use of electronic information resources. <i>Digital Library Perspectives</i>. 36(3), 281-</p> <p>*Hossain, M.N. and Ahmed, S.M.Z. (2020), "Use of scholarly communication and citation-based metrics as a basis for university ranking in developing country perspective", <i>Global Knowledge Memory</i></p> <p>*Khatun, A., &amp; Ahmed, S. Z. (2018). Usability testing for an open-source integrated library system: A task-based study of the Koha OPAC interface. <i>The Electronic Library</i>. 36(3), 487-503.</p> <p>*Mostofa, S.M., Tabassum, M. and Ahmed, S.M.Z (2021). Researchers' awareness about plagiarism and impact of plagiarism detection tools – does awareness effect the actions towards preventing plagiarism?. <i>Digital Library Perspectives</i></p>
PLT6217	PROF DR. SHUBHABRATA DATTA	P	22-Feb-2018	ACTIVE						
PLT6757	PROF DR. WENG, LI-JEN	P	20-Dec-2018	ACTIVE						
PLT6615	PROF. DR. BALA SRINIVASAN	P	03-Jul-2018	ACTIVE						

**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

PLT6283	PROF. DR. ELISEO GUALLAR	P	22-Mar-2018	ACTIVE					
PLT6216	PROF. DR. M.A. HALEEM	P	22-Feb-2018	ACTIVE					
PLT6561	PROF. DR. MASAMINE JIMBA	P	24-May-2018	ACTIVE					
PLT4896	PROF. DR. TARIQ AZIZ	P	26-May-2016	ACTIVE					
PLT4699	PROF. DR. VANCE MARTIN	P	21-Apr-2016	ACTIVE					
PLT4411	PROF. A.S.K. SINHA	P	28-Jan-2016	ACTIVE					
PLT7131	PROF. DATO? DR. KHALID ABDUL	P	23-May-2019	ACTIVE					
PLT6150	PROF. DONG-MIN KIM	P	21-Dec-2017	ACTIVE					
PLT7614	PROF. DR EVA KEMPS	P	19-Dec-2019	ACTIVE					
PLT7188	PROF. DR HELENA BRITT	P		ACTIVE		26-Aug-2021	25-Aug-2026		<p>*Dennis, S., Watts, I., Pan, Y., Britt, H. (2018). The likelihood of general practitioners referring patients to physiotherapists is low for some health problems: secondary analysis of the Bettering the Evaluation and Care of Health (BEACH) observational</p> <p>*Gordon, J., Miller, G., Britt, H. (2018). What are chronic conditions that contribute to multimorbidity?. Australian Journal of General Practice. 47(4), 31-33.</p> <p>*Mathieson, S., Valenti, L., Maher, C., Britt, H., Li, Q., McLachlan, A., Lin, C. (2018). Worsening trends in analgesics recommended for spinal pain in primary care. European Spine Journal. 27(5), 1136-1145.</p> <p>*Paterson, K.L., Harrison, C., Britt, H., Hinman, R.S., Bennell, K.L. (2018). Management of foot/ankle osteoarthritis by Australian general practitioners: an analysis of national patient-encounter records. Osteoarthritis and Cartilage. 26(7). 888-894</p> <p>*Trevena, L., Harrison, C., Britt, H. (2018). Administrative encounters in general practice: Low value or hidden value care?. Medical Journal of Australia. 209(2), 111-112.</p>
PLT7284	PROF. DR JARED BAETEN	P	25-Jul-2019	ACTIVE					
PLT4693	PROF. DR PIETER MAESELE	P	21-Apr-2016	ACTIVE					
PLT7615	PROF. DR POH BEE KOON	P	19-Dec-2019	ACTIVE					
PLT5108	PROF. DR TEGUH WAHJU	P	25-Aug-2016	ACTIVE					
PLT5064	PROF. DR. ANDREA KRISKA	P	25-Aug-2016	ACTIVE					
PLT6191	PROF. DR. BRIAN FYNES	P	25-Jan-2018	ACTIVE					
PLT4949	PROF. DR. CHAN TIN YAM	P	23-Jun-2016	ACTIVE					
PLT4824	PROF. DR. DEANA J. GOLDSMITH	P	26-May-2016	ACTIVE					
PLT4823	PROF. DR. FARZAD SHARIFIAN	P	26-May-2016	ACTIVE					
PLT4825	PROF. DR. H. C. JULIANE HOUSE	P	26-May-2016	ACTIVE					
PLT4682	PROF. DR. JACQUI GABB	P	24-Mar-2016	ACTIVE					
PLT5090	PROF. DR. JENNY GALLAGHER	P	25-Aug-2016	ACTIVE					
PLT6189	PROF. DR. JIRI JAROMIR KLEMES	P	25-Jan-2018	ACTIVE					
PLT6157	PROF. DR. JOHN E. JOSEPH	P	25-Jan-2018	ACTIVE					
PLT5165	PROF. DR. KAREN FRANCIS	P	29-Sep-2016	ACTIVE					
PLT5753	PROF. DR. MEREDITH WEISS	P	27-Jul-2017	ACTIVE					
PLT4579	PROF. DR. MICHAEL J BRUNGER	P	25-Feb-2016	ACTIVE					
PLT4583	PROF. DR. ROSEMARY RADFORD	P	25-Feb-2016	ACTIVE					
PLT5002	PROF. DR. SCOTT ALEXANDER	P	28-Jul-2016	ACTIVE					
PLT5469	PROF. DR. T.S.N. SANKARA	P	26-Jan-2017	ACTIVE					
PLT4711	PROF. DR. VENKATA RAO	P	21-Apr-2016	ACTIVE		30-Sep-2021	29-Sep-2026		<p>*Babu, S. S., Ramana, R. V., Rao, V. P., Mohan, M. R., Krishna, A. K., Sawant, S., &amp; Satyasree, N. (2019). Composition of the peninsular India rivers average clay (PIRAC): A reference sediment composition for the upper crust from peninsular India. Journal</p> <p>*Rao, R. V., &amp; Keesari, H. S. (2021). A self-adaptive population Rao algorithm for optimization of selected bio-energy systems. Journal of Computational Design and Engineering, 8(1), 69-96.</p>

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												*Rao, R. V., & Pawar, R. B. (2020). Self-adaptive Multi-population Rao Algorithms for Engineering Design Optimization. Applied Artificial Intelligence, 34(2), 107-120. *Rao, R. V., Keesari, H. S., Oclon, P., & Taler, J. (2020). An adaptive multi-team perturbation-guiding Jaya algorithm for optimization and its applications. Engineering with Computers, 36(1), 391-419. *Tiachacht, S., Khatir, S., Le Thanh, C., Rao, R. V., Mirjalili, S., & Wahab, M. A. (2021). Inverse problem for dynamic structural health monitoring based on slime mould algorithm. Engineering with Computers, 1-24.
PLT5765	PROF. DR. A. MEHDI RIAZI	P	27-Jul-2017	ACTIVE								
PLT4846	PROF. DR. A.S. KHANNA	P	26-May-2016	ACTIVE								
PLT6477	PROF. DR. ABDEL MAGID SALEM	P	25-Oct-2018	ACTIVE								
0160E361	PROF. DR. ABDELWAHID SAEED ALI	P		ACTIVE			22-Apr-2021	21-Apr-2026				*Ali, A.S., Al-Hakami, A.M., Shati, A.A., Asseri, A.A., Al-Qahatani, S.M. (2020). Salient Conclusive Remarks on Epidemiology and Clinical Manifestations of Pediatric COVID19: Narrative Review. Frontiers In *Almaghrabi, M.K., Alwadei, A.D., Alyahya, N.M., Alotaibi, F.M., Alqahtani, A.H., Alahmari, K.A., Ali, A.S. (2020). Seroprevalence of Human Cytomegalovirus in Pregnant Women in the Asir Region, Kingdom of Saudi Arabia. Intervirology. 62(5-6). 205-209. *Mohammed, A., Velu, A.B., Al-Hakami, A.M., Meenakshisundaram, B., Esther, P., Ali, A.S., ..... Harish, C.C. (2020). Novel Piperine compound AB05 (N-5-(3,4- dimethoxyphenyl)-2E,4E pentadienylpiperidine) inhibits H1N1 influenza virus propagation in vitro. *Shati, A.A., Ali, A.S., Al-Hakami, A.M., Asseri, A.A., Al-Qahatani, S.M., (2020). Pediatric viral respiratory infections in Saudi Arabia: Narrative and descriptive revisits for the etiology, epidemiology and clinical phenotypes with diagnostic challenges *Teo, G.Y., Rasedee, A., AL-Haj, N.A., Beh, C.Y., How, C.W., Rahman, H.S., Ali, A.S. (2020). Effect of fetal bovine serum on erythropoietin receptor expression and viability of breast cancer cells. Saudi Journal of Biological Sciences. 27(2). 653-658.
PLT4394	PROF. DR. ABDUL MOJID	P	28-Jan-2016	ACTIVE								
PLT4553	PROF. DR. ABDUL RAUF BAIG	P	28-Jan-2016	ACTIVE								
PLT5638	PROF. DR. ABDUL ROHMAN	P	27-Apr-2017	ACTIVE								
PLT4451	PROF. DR. ABDULAZIZ ABDULLAH	P	25-Feb-2016	ACTIVE								
PLT6081	PROF. DR. ABDULHADI M. AL-	P	23-Nov-2017	ACTIVE								
PLT5789	PROF. DR. ABDULRAHMAN	P	27-Jul-2017	ACTIVE								
PLT5857	PROF. DR. ABDULRAZAG Y. ZEKRI	P	22-Jun-2017	ACTIVE								
PLT5288	PROF. DR. ABED AL-MAJEED AL-	P	27-Oct-2016	ACTIVE								
PLT5048	PROF. DR. ABID YAHYA	P	28-Jul-2016	ACTIVE								
PLT5091	PROF. DR. ABIGAIL TUCKER	P	25-Aug-2016	ACTIVE								
PLT5473	PROF. DR. ABRAHAM OGWU	P	26-Jan-2017	ACTIVE								
PLT6129	PROF. DR. ADEL SHAHEEN	P	21-Dec-2017	ACTIVE								
PLT6611	PROF. DR. ADI FAHRUDIN	P	03-Jul-2018	ACTIVE								
PLT6310	PROF. DR. ADNAN ABDUL-AZIZ	P	22-Mar-2018	ACTIVE								
PLT5425	PROF. DR. ADRIAN LUSSI	P	22-Dec-2016	ACTIVE								
PLT4564	PROF. DR. ADRIAN VICKERS	P	28-Jan-2016	ACTIVE								
PLT6585	PROF. DR. ADRIAN BARIC	P	03-Jul-2018	ACTIVE								
PLT5054	PROF. DR. AGUS PRAMUSINTO	P	28-Jul-2016	ACTIVE								
82D13013	PROF. DR. AHMAD HASHIM	P		ACTIVE			24-Mar-2022	23-Mar-2027	SPORTS			* Elumalai, G., Hashim, A., Shahril, M. I., Salimin, N., Mojilon, F. J. F., Hashim, J. M., & Razak, S. M. A. (2019). Physical Fitness Norm For Form Six Sports Science Students In Kedah. International Journal of Advanced and Applied Sciences, 6(10), 89-





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PLT6016	PROF. DR. ALFONSO ARAGON-	P	26-Oct-2017	ACTIVE					
PLT7673	PROF. DR. ALFRED C. H. YU	P	28-Feb-2020	ACTIVE					
PLT4700	PROF. DR. ALFREDAS	P	21-Apr-2016	ACTIVE					
PLT7015	PROF. DR. ALI ASGHAR MEMON	P	25-Apr-2019	ACTIVE					
PLT6019	PROF. DR. ALI ELKAMEL	P	26-Oct-2017	ACTIVE					
PLT6753	PROF. DR. ALI H MOKDAD	P	20-Dec-2018	ACTIVE					
PLT4853	PROF. DR. ALI KHEYRODDIN	P	26-May-2016	ACTIVE					
PLT5552	PROF. DR. ALI M. KUTAN	P	23-Feb-2017	ACTIVE					
PLT4939	PROF. DR. ALIREZA JALILIFAR	P	25-Aug-2016	ACTIVE					
PLT6947	PROF. DR. ALIREZA	P	28-Mar-2019	ACTIVE					
PLT7645	PROF. DR. ALISON HUTTON	P	23-Jan-2020	ACTIVE					
PLT6748	PROF. DR. ALISON MARY RICH	P	20-Dec-2018	ACTIVE					
PLT6842	PROF. DR. ALISSARA REUNGSANG	P	28-Feb-2019	ACTIVE					
PLT5474	PROF. DR. ALISTAIR PENNYCOOK	P	26-Jan-2017	ACTIVE					
PLT5769	PROF. DR. ALLAN S. COHEN	P	27-Jul-2017	ACTIVE					
PLT7043	PROF. DR. ALLEN D. HICKEN	P	25-Apr-2019	ACTIVE					
PLT5578	PROF. DR. ALOK DHAWAN	P	23-Feb-2017	ACTIVE					
PLT6703	PROF. DR. ALOKE KUMAR	P	27-Sep-2018	ACTIVE					
PLT5686	PROF. DR. ALONZO A. GABRIEL	P	23-Mar-2017	ACTIVE					
PLT6521	PROF. DR. AMANDA KENNY	P	22-Nov-2018	ACTIVE					
PLT6706	PROF. DR. AMIN ELSHORBAGY	P	27-Sep-2018	ACTIVE					
326856A7	PROF. DR. AMIN ISMAIL	P		ACTIVE		25-Feb-2021	26-Feb-2021		<p>*Huei, C.S., Azlan, A., Ismail, A., Shafie, N.H., Sultana, S. (2020). Antioxidant and anti-obesity properties of local chilies varieties in Malaysia. <i>Journal Of Food Science And Technology-Mysore</i>. 57(10).</p> <p>Abd Rahman, N.F., Shamsudin, R., Ismail, A., Shah, N.N.A.K., Varith, J. (2018). Effects of drying methods on total phenolic contents and antioxidant capacity of the pomelo (<i>Citrus grandis</i> (L.) Osbeck) peels. <i>Innovative Food Science &amp; Emerging Technologies</i></p> <p>Lim, P.C., Ramli, H., Kassim, N.K., Ali, Z., Khan, I.A., Shaari, K., Ismail, A. (2019). Chemical constituents from the stem bark of <i>Clausena excavata</i> Burm. f. <i>Biochemical Systematics And Ecology</i>. 82. 52-55</p> <p>Sarmadi, B., Ismail, A., Yusof, L., Yunoh, M.F.M. (2020). Mechanism of action of cocoa on bone metabolism in calcium- and estrogen-deficient rat model of osteoporosis: Evidence for site and dose-related responses and involvement of IGFI. <i>Journal Of Functi</i></p> <p>Tan, S.T., Ismail, A., Hamid, M., Chong, P.P., Sun, J. (2019). Soy husk extract improves physical and biochemical parameters of obese-diabetic rats through the regulation of PPAR expression. <i>Journal Of</i></p>
PLT5723	PROF. DR. AMIR KIA	P	25-May-2017	ACTIVE					
PLT4419	PROF. DR. AMORVADEE (AMY)	P	28-Jan-2016	ACTIVE					
PLT6632	PROF. DR. AMRANE ABDEL TIF	P	30-Jul-2018	ACTIVE					
PLT5606	PROF. DR. AMRITA AHLUWALIA	P	27-Apr-2017	ACTIVE					
PLT7698	PROF. DR. AMRO MOHAMED	P	28-Feb-2020	ACTIVE					
PLT4380	PROF. DR. AMY ONG TSUI	P	25-Feb-2016	ACTIVE					
PLT5744	PROF. DR. ANA M. FORGIARINI DE	P	25-May-2017	ACTIVE					
PLT5879	PROF. DR. ANAHITA JABLONSKI-	P	24-Aug-2017	ACTIVE					
PLT5161	PROF. DR. ANANIASA ESCALANTE	P	29-Sep-2016	ACTIVE					
PLT5096	PROF. DR. ANCHALEE	P	25-Aug-2016	ACTIVE					
PLT4531	PROF. DR. ANDRAS VARHELYI	P	25-Feb-2016	ACTIVE					
PLT5060	PROF. DR. ANDREA COLLI	P	28-Jul-2016	ACTIVE					
PLT5272	PROF. DR. ANDREAS SUHRBIER	P	24-Nov-2016	ACTIVE					
PLT5629	PROF. DR. ANDREI TCHERNYKH	P	27-Apr-2017	ACTIVE					

**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

PLT6855	PROF. DR. ANDRES MERITS	P	28-Feb-2019	ACTIVE					
PLT6577	PROF. DR. ANDREW CHARLES	P	24-May-2018	ACTIVE					
PLT6193	PROF. DR. ANDREW DELIOS	P	25-Jan-2018	ACTIVE					
PLT4863	PROF. DR. ANDREW FEARNE	P	26-May-2016	ACTIVE					
PLT6683	PROF. DR. ANDREW FORSYTH	P	27-Aug-2018	ACTIVE					
PLT5189	PROF. DR. ANDREW I.	P	29-Sep-2016	ACTIVE					
PLT5875	PROF. DR. ANDREW IZSAK	P	24-Aug-2017	ACTIVE					
PLT7343	PROF. DR. ANDREW KEITH DAVEY	P	22-Aug-2019	ACTIVE					
PLT4560	PROF. DR. ANDREW NOBLET	P	28-Jan-2016	ACTIVE					
PLT7189	PROF. DR. ANDREW TAN KHEE	P	19-Jun-2019	ACTIVE					
PLT6181	PROF. DR. ANDRIYAN BAYU	P	25-Jan-2018	ACTIVE					
PLT4893	PROF. DR. ANDRZEJ SOBOLEWSKI	P	26-May-2016	ACTIVE					
PLT6540	PROF. DR. ANDY JONES	P	22-Nov-2018	ACTIVE					
PLT6722	PROF. DR. ANEES AHMAD	P	27-Sep-2018	ACTIVE					
PLT6649	PROF. DR. ANG PENG HWA	P	30-Jul-2018	ACTIVE					
PLT5476	PROF. DR. ANGEL LIN M.Y.	P		ACTIVE					
PLT5241	PROF. DR. ANGEL M. Y. LIN	P	24-Nov-2016	ACTIVE					
PLT6159	PROF. DR. ANGEL MEI YI LIN	P	25-Jan-2018	ACTIVE					
09E5E031	PROF. DR. ANIL KUMAR	P		ACTIVE		02-Apr-2020			<p>*Chanana, P., and Kumar, A. (2016) GABA-BZD Receptor Modulating Mechanism of Panax quinquefolius against 72-hours Sleep Deprivation Induced Anxiety like Behavior: Possible Roles of Oxidative Stress, Mitochondrial Dysfunction and Neuroinflammation. <i>Frontie Punjab University, India</i>;</p> <p>Kumar, A., Aggarwal, A., Pottabathini, R. and Singh, A. (2016) Possible neuroprotective mechanism of clove oil against icv-colicine induced cognitive dysfunction. <i>Pharmacological Report.</i> 68(4). 764-772.</p> <p>*Chanana, P., and Kumar, A. (2016) Possible involvement of nitric oxide modulatory mechanisms in the neuroprotective effect of Centella asiatica against sleep deprivation induced anxiety like behaviour, oxidative damage and neuroinflammation. <i>Phytotherapy</i></p> <p>*Kumar, A., Ekavali, Mishra, J., Chopra, K., Dhull, D.K. (2016) Possible role of Pglycoprotein in the neuroprotective mechanism of berberine in intracerebroventricular streptozotocin induced cognitive dysfunction. <i>Psychopharmacology.</i> 233(1). 137-152.</p>
PLT5790	PROF. DR. ANIL KUMAR	P	27-Jul-2017	ACTIVE					
PLT4546	PROF. DR. ANIL KUMAR TRIPATHI	P	28-Jan-2016	ACTIVE					
PLT7134	PROF. DR. ANITA MAHADEVAN	P	23-May-2019	ACTIVE					
PLT4737	PROF. DR. ANN K DALY	P	21-Apr-2016	ACTIVE					
PLT5883	PROF. DR. ANNETTE BEAUTRAIS	P	24-Aug-2017	ACTIVE					
PLT7190	PROF. DR. ANSELM SU TING	P	19-Jun-2019	ACTIVE					
PLT5510	PROF. DR. ANTHONY JOHN	P	23-Feb-2017	ACTIVE					
PLT6653	PROF. DR. ANTHONY MICHEAL	P	30-Jul-2018	ACTIVE					
PLT6522	PROF. DR. ANTHONY PAUL O'BRIEN	P	22-Nov-2018	ACTIVE		26-Aug-2021	25-Sep-2026		<p>O'Brien, A.P., McNeil, K., &amp; Dawson, A. (2019). The student experience of clinical supervision across health disciplines – Perspectives and remedies to enhance clinical placement. <i>Nurse Education in Practice.</i> 34,</p> <p>* O'Brien, A.P., Hurley, J., Linsley, P., McNeil, K., Fletcher, R., &amp; Aitken, R.J. (2018). Men's Preconception Health: A Primary Health-Care Viewpoint. <i>American Journal of Men's Health.</i> 12(5). 1575-1581.</p> <p>Ang, S.G.M., O'Brien, A.P., &amp; Wilson, A. (2019). Understanding carers' fall concern and their management of fall risk among older people at <a href="#">https://doi.org/10.1016/j.jam.2019.04.001</a></p>



**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

PLT5283	PROF. DR. AZRINI WAHIDIN	P	24-Nov-2016	ACTIVE						
PLT5210	PROF. DR. BABU RAJENDRAN	P	27-Oct-2016	ACTIVE						
PLT7481	PROF. DR. BABU RAO JINUGU	P	28-Nov-2019	ACTIVE						
PLT5424	PROF. DR. BAEK-IL KIM	P	22-Dec-2016	ACTIVE						
PLT4395	PROF. DR. BAHRAM SAGHAFIAN	P	28-Jan-2016	ACTIVE						
PLT6651	PROF. DR. BAI TONGDONG	P	30-Jul-2018	ACTIVE						
PLT5610	PROF. DR. BAKI HAZER	P	27-Apr-2017	ACTIVE						
PLT4741	PROF. DR. BALAKRISHNAN	P	21-Apr-2016	ACTIVE						
PLT6605	PROF. DR. BALAKRISHNAN	P	03-Jul-2018	ACTIVE						
PLT6586	PROF. DR. BALE REDDY	P	03-Jul-2018	ACTIVE						
PLT5866	PROF. DR. BANI SUDARDI, M.	P	24-Aug-2017	ACTIVE						
PLT4586	PROF. DR. BARAT GHOBIAN	P	25-Feb-2016	ACTIVE						
PLT1153	PROF. DR. BARBARA WATSON	P	26-Jan-2017	ACTIVE						
PLT5804	PROF. DR. BARCELO CULLERES	P	25-May-2017	ACTIVE						
PLT6709	PROF. DR. BARRY WAYNE	P	27-Sep-2018	ACTIVE						
PLT5219	PROF. DR. BASIM HUSSAIN	P	27-Oct-2016	ACTIVE						
PLT6160	PROF. DR. BASSEY ANTIA	P	25-Jan-2018	ACTIVE						
PLT5152	PROF. DR. BAYRAM SAHIN	P	29-Sep-2016	ACTIVE						
PLT5259	PROF. DR. BECKY XI CHEN	P	24-Nov-2016	ACTIVE						
PLT4841	PROF. DR. BEKIR SAMI YILBAS	P	26-May-2016	ACTIVE						
PLT6079	PROF. DR. BEKIR SIDDIK BINBOGA	P	23-Nov-2017	ACTIVE						
PLT5872	PROF. DR. BELKHEIR HAMMOUTI	P	24-Aug-2017	ACTIVE						
PLT6485	PROF. DR. BEN FORBES	P	25-Oct-2018	ACTIVE						
PLT5603	PROF. DR. BEN J.M. HEIJMEN	P	27-Apr-2017	ACTIVE						
PLT4573	PROF. DR. BENEDICT C. OKEKE	P	25-Feb-2016	ACTIVE						
PLT7125	PROF. DR. BENJAMIN COWIE	P	23-May-2019	ACTIVE						
PLT5840	PROF. DR. BENJAMIN J. COWLING	P	22-Jun-2017	ACTIVE						
PLT6607	PROF. DR. BENNY CHAN KWOK	P	03-Jul-2018	ACTIVE						
PLT6279	PROF. DR. BERIT LILIENTHAL	P	22-Mar-2018	ACTIVE						
PLT5004	PROF. DR. BERNARD	P	28-Jul-2016	ACTIVE						
PLT6010	PROF. DR. BERNARD J. CARROLL	P	26-Oct-2017	ACTIVE						
PLT5440	PROF. DR. BERNARD PARANQUE	P	22-Dec-2016	ACTIVE						
PLT5657	PROF. DR. BHARATH SRI RAMAN	P	23-Mar-2017	ACTIVE						
PLT4831	PROF. DR. BHARGAB MAITRA	P	26-May-2016	ACTIVE						
PLT5111	PROF. DR. BHASKAR	P	25-Aug-2016	ACTIVE						
PLT7659	PROF. DR. BHASKAR MANICKAM	P	23-Jan-2020	ACTIVE						
PLT7208	PROF. DR. BHASKAR SEN GUPTA	P	19-Jun-2019	ACTIVE						
PLT5991	PROF. DR. BHAWANI SHANKAR	P	26-Oct-2017	ACTIVE						
PLT6849	PROF. DR. BHIM CHARAN MEIKAP	P	28-Feb-2019	ACTIVE						
PLT6938	PROF. DR. BIJAN SAMALI	P	28-Mar-2019	ACTIVE						
PLT5461	PROF. DR. BIJAN VASIGH	P	26-Jan-2017	ACTIVE						
PLT6179	PROF. DR. BIN XU	P	25-Jan-2018	ACTIVE						
PLT6847	PROF. DR. BING-SHIANG YANG	P	28-Feb-2019	ACTIVE						
PLT5751	PROF. DR. BISHNU P. PAL	P	25-May-2017	ACTIVE						
PLT4974	PROF. DR. BISHWAJIT	P	28-Jul-2016	ACTIVE						
PLT4849	PROF. DR. BISWAJIT BASU	P	26-May-2016	ACTIVE						
PLT5771	PROF. DR. BO ZHANG	P	27-Jul-2017	ACTIVE						
PLT5057	PROF. DR. BOUCHTA SAHRAOUI	P	28-Jul-2016	ACTIVE						
PLT4767	PROF. DR. BOVAS ABRAHAM	P	21-Apr-2016	ACTIVE						
PLT5034	PROF. DR. BOYKO B. GEORGIEV	P	28-Jul-2016	ACTIVE						
PLT5959	PROF. DR. BOZENA MICHNIAK-	P	28-Sep-2017	ACTIVE						

**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

PLT6514	PROF. DR. BRADLEY MCPHERSON	P	22-Nov-2018	ACTIVE					
PLT6663	PROF. DR. BRENT DICKSON	P	27-Aug-2018	ACTIVE					
PLT5023	PROF. DR. BRETT GLENCROSS	P	28-Jul-2016	ACTIVE					
PLT4574	PROF. DR. BRETT PLETSCHKE	P	25-Feb-2016	ACTIVE					
PLT5945	PROF. DR. BRIAN C. SCHAEFER	P	28-Sep-2017	ACTIVE					
PLT4895	PROF. DR. BRIAN FOSTER	P	26-May-2016	ACTIVE					
PLT7585	PROF. DR. BRIAN G GABRIELLI	P	19-Dec-2019	ACTIVE					
PLT6094	PROF. DR. BRIAN HAND	P	23-Nov-2017	ACTIVE					
PLT5483	PROF. DR. BRIAN KELLY	P	26-Jan-2017	ACTIVE					
PLT5298	PROF. DR. BRIAN NORTON	P	22-Dec-2016	ACTIVE					
PLT4538	PROF. DR. BRIAN OLDENBURG	P	25-Feb-2016	ACTIVE					
PLT5607	PROF. DR. BRIAN STEVENSON	P	27-Apr-2017	ACTIVE					
PLT5867	PROF. DR. BRIAN T. HELENBROOK	P	24-Aug-2017	ACTIVE					
PLT7013	PROF. DR. BRUCE MELVILLE	P	25-Apr-2019	ACTIVE					
PLT7347	PROF. DR. BRUNO CHOMEL	P	22-Aug-2019	ACTIVE					
PLT5032	PROF. DR. BUSHRA MIRZA	P	28-Jul-2016	ACTIVE					
PLT5711	PROF. DR. C.Y. JIM	P	23-Mar-2017	ACTIVE					
EDF4D857	PROF. DR. CAIRUL IQBAL MOHD AMIN	P		ACTIVE		25-Mar-2021	24-Mar-2026		<p>*Katas, H., Amin, M.C.I.M., Moideen, N., Ng, L.Y., Baharudin, P.A.A.M. (2017). Cell Growth Inhibition Effect of DsiRNA Vectorised by Pectin-Coated Chitosan-Graphene Oxide Nanocomposites as Potential Therapy for Colon Cancer. <i>Journal of Nanomaterials</i>. 2017</p> <p>*Lim, L.S., Rosli, N.A., Ahmad, I., Lazim, A.M., Amin, M.C.I.M. (2017). Synthesis and Swelling Behavior of pH-Sensitive Semi-IPN Superabsorbent Hydrogels Based on Poly(acrylic acid) Reinforced with Cellulose Nanocrystals. <i>Nanomaterials</i>. 7(11). 399.</p> <p>*Loh, E.Y.X., Fauzi, M.B., Ng, M.H., Ng, P.Y., Ng, S.F., Ariffin, H., Amin, M.C.I.M. (2018). Cellular and Molecular Interaction of Human Dermal Fibroblasts with Bacterial Nanocellulose Composite Hydrogel for Tissue Regeneration. <i>ACS Applied Materials &amp; In</i></p> <p>*Mohamad, N., Loh, E.Y.X., Fauzi, M.B., Ng, M.H., Amin, M.C.I.M. (2019). In vivo evaluation of bacterial cellulose/acrylic acid wound dressing hydrogel containing keratinocytes and fibroblasts for burn wounds. <i>Drug Delivery And Translational Research</i>. 9(2)</p> <p>*Siddique, M.I., Katas, H., Jamil, A., Amin, M.C.I.M., Ng, S.F., Zulfakar, M.H., Nadeem, S.M. (2019). Potential treatment of atopic dermatitis: tolerability and safety of cream containing nanoparticles loaded with hydrocortisone and hydroxytyrosol in huma</p>
PLT4923	PROF. DR. CAMILE S. FARAH	P	23-Jun-2016	ACTIVE					
PLT5951	PROF. DR. CANIZALEZ-ROMAN	P	28-Sep-2017	ACTIVE					
PLT6280	PROF. DR. CARL KIRKPATRICK	P	22-Mar-2018	ACTIVE					
PLT4759	PROF. DR. CARL LEE	P	21-Apr-2016	ACTIVE					
PLT5760	PROF. DR. CARLA M. PENZ	P	25-May-2017	ACTIVE					
PLT4577	PROF. DR. CARLOS A. BERTULANI	P	25-Feb-2016	ACTIVE					
PLT4965	PROF. DR. CARLOS M. CORREA	P	23-Jun-2016	ACTIVE					
PLT6595	PROF. DR. CARMELLE PEISAH	P	03-Jul-2018	ACTIVE		30-Sep-2021	29-Sep-2026		<p>* Hwang T.J., Rabheru K., Peisah C., Reichman W., Ikeda M. (2020). Loneliness and social isolation during the COVID-19 pandemic. <i>International Journal of Gerontology</i>. 33(40). 1217-1220.</p> <p>* Lapid M.I., Peisah C. (2021). Death and dying are not dirty words: palliative care and the older person in the COVID-19 pandemic. <i>Research in Gerontology</i>. 34(5). 844-845.</p> <p>* Lapid, M.I., Koopmans, R., Sampson, E.L., Van de Block, L., Peisah, C. (2020). Providing quality end-of-life care to older people in the era of COVID-19: perspectives from five countries.</p>

**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

																				<p>* O'cionnaith C., Wand A.P.F., Peisah C. (2021). Navigating the minefield: Managing refusal of medical care in older adults with chronic symptoms of mental illness. <i>Clinical Interventions in Aging</i>. 16, 1315-1325.</p> <p>* Sorinmade O.A., Kossoff L., Peisah C. (2020). COVID-19 and Telehealth in older adult psychiatry-opportunities for now and the future. <i>International Journal of Geriatric Psychiatry</i>. 35(12), 1427-1430.</p>	
PLT4698	PROF. DR. CARMEN M. REINHART	P	21-Apr-2016	ACTIVE																	
PLT6752	PROF. DR. CARMEN WING HAN	P	20-Dec-2018	ACTIVE																	
PLT5841	PROF. DR. CAROLINE TAPPAREL	P	22-Jun-2017	ACTIVE																	
PLT5308	PROF. DR. CAROLYN D.	P	22-Dec-2016	ACTIVE																	
PLT7116	PROF. DR. CATRIONA MCLEAN	P	23-May-2019	ACTIVE																	
PLT6533	PROF. DR. CECILIA A. ESSAU	P	22-Nov-2018	ACTIVE																	
PLT7697	PROF. DR. CELSO AUGUSTO	P	28-Feb-2020	ACTIVE																	
PLT5523	PROF. DR. CENGIZ DURAN ATIS	P	23-Feb-2017	ACTIVE																	
PLT5579	PROF. DR. CENGIZ OKUYUCU	P	23-Feb-2017	ACTIVE																	
PLT7411	PROF. DR. CEONG-WEON CHO	P	26-Sep-2019	ACTIVE																	
PLT5085	PROF. DR. CEZHOU ZHAO	P	25-Aug-2016	ACTIVE																	
PLT4671	PROF. DR. CHANG YUAN SHIUN	P	24-Mar-2016	ACTIVE																	
PLT5149	PROF. DR. CHAO YANG	P	29-Sep-2016	ACTIVE																	
PLT6923	PROF. DR. CHARANJIT KAUR	P	28-Mar-2019	ACTIVE																	
PLT5648	PROF. DR. CHARLES BAZERMAN	P	23-Mar-2017	ACTIVE																	
PLT4381	PROF. DR. CHARLES HIRSCHMAN	P	25-Feb-2016	ACTIVE																	
PLT6787	PROF. DR. CHARLES SINCLAIR	P	24-Jan-2019	ACTIVE																	
PLT5174	PROF. DR. CHARLES WINTHROP	P	29-Sep-2016	ACTIVE																	
PLT7616	PROF. DR. CHEAH YOKE KQUEEN	P	19-Dec-2019	ACTIVE																	
PLT6417	PROF. DR. CHEN HONGLIN	P	26-Apr-2018	ACTIVE																	
PLT5897	PROF. DR. CHEN KUEI CHUNG	P	24-Aug-2017	ACTIVE																	
PLT5274	PROF. DR. CHEN LIANG KUNG	P	24-Nov-2016	ACTIVE																	
PLT6556	PROF. DR. CHEN WANG	P	22-Nov-2018	ACTIVE																	
PLT5701	PROF. DR. CHEN WEN-PING	P	23-Mar-2017	ACTIVE																	
PLT6371	PROF. DR. CHEN YU-SHAN	P	26-Apr-2018	ACTIVE																	
PLT5517	PROF. DR. CHEN-FU CHIEN	P	23-Feb-2017	ACTIVE																	
PLT7365	PROF. DR. CHENG-HO CHEN	P	22-Aug-2019	ACTIVE																	
PLT4471	PROF. DR. CHENG-LIN LIU	P	25-Feb-2016	ACTIVE																	
PLT4891	PROF. DR. CHERIF MATTA	P	26-May-2016	ACTIVE																	
PLT5532	PROF. DR. CHEUNG, GARY SHUN	P	23-Feb-2017	ACTIVE																	
PLT4472	PROF. DR. CHEW LIM TAN	P	25-Feb-2016	ACTIVE																	
PLT6579	PROF. DR. CHEW YIT LIN,	P	24-May-2018	ACTIVE																	
PLT4593	PROF. DR. CHI SUN POON	P	24-Mar-2016	ACTIVE																	
PLT6948	PROF. DR. CHIA-WEN (KEVIN) WU	P	28-Mar-2019	ACTIVE																	
PLT5740	PROF. DR. CHIHURO SUGIMOTO	P	25-May-2017	ACTIVE																	
PLT4890	PROF. DR. CHIH-WEN WENG	P	26-May-2016	ACTIVE																	
PLT4431	PROF. DR. CHING-JENQ HO	P	28-Jan-2016	ACTIVE																	
PLT4850	PROF. DR. CHIN-TSAN WANG	P	26-May-2016	ACTIVE																	
PLT6231	PROF. DR. CHIU, REBECCA LAI HAR	P	21-Dec-2017	ACTIVE					22-Apr-2021	21-Apr-2026											<p>*Chiu, R. L.H. (2021). Subsidized Housing Policy Transfer: From Liberal interventionist Hong Kong to Marketized Socialist Shenzhen. <i>Housing, Urban and Society</i>. 1-10.</p> <p>*Gallent, N.; Morphet, J.; Chiu, R.L.H.; Filion, P.; Fischer, K.F.; Gurrán, N.; Li, P.; Schwartz, A.; Stead, D(2020). International Experience of</p>

**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

											+Chiu, R.L.H. (2019) "Housing Challenges in Hong Kong's Dualistic Housing System: Implications for Chinese Cities", (In) R.L.H. Chiu, Z. Liu, B. Renaud (eds.)(2019) International Housing Market Experience and Implications for China, London: Routledge. +Chiu, R.L.H. and Ha, S. (2018) (eds.) Housing Policy, Wellbeing and Social Development in Asia, London: Routledge. +Chiu, R.L.H.; Liu, Z.; Renaud, B. (eds.) (2019). International Housing Market Experience and Implications for China, London: Routledge.
PLT5924	PROF. DR. CHI-WOONG MUN	P	28-Sep-2017	ACTIVE							
PLT4556	PROF. DR. CHI-YO HUANG	P	28-Jan-2016	ACTIVE							
PLT5173	PROF. DR. CHO CHI-HIN	P	29-Sep-2016	ACTIVE							
PLT5437	PROF. DR. CHOUDHURY	P	22-Dec-2016	ACTIVE							
PLT4753	PROF. DR. CHRIS CARTER	P	21-Apr-2016	ACTIVE							
PLT6459	PROF. DR. CHRIS DEL MAR	P	27-Sep-2018	ACTIVE							
PLT4559	PROF. DR. CHRISTIAN DORMANN	P	28-Jan-2016	ACTIVE							
PLT6440	PROF. DR. CHRISTIAN M. I. M	P	24-May-2018	ACTIVE							
PLT6643	PROF. DR. CHRISTINE AMORY-	P	30-Jul-2018	ACTIVE							
PLT6854	PROF. DR. CHRISTINE EDWARDS	P	28-Feb-2019	ACTIVE							
PLT4780	PROF. DR. CHRISTINE GREEN	P	21-Apr-2016	ACTIVE							
PLT4936	PROF. DR. CHRISTINE HELLIAR	P	23-Jun-2016	ACTIVE							
PLT5593	PROF. DR. CHRISTINE POHL	P	27-Apr-2017	ACTIVE							
PLT6078	PROF. DR. CHRISTOPHE BINETRUY	P	23-Nov-2017	ACTIVE							
PLT4975	PROF. DR. CHRISTOPHE	P	28-Jul-2016	ACTIVE							
PLT6282	PROF. DR. CHRISTOPHER C.	P	22-Mar-2018	ACTIVE							
PLT5774	PROF. DR. CHRISTOPHER JAMES	P	27-Jul-2017	ACTIVE							
PLT4535	PROF. DR. CHRISTOPHER JOHN	P	25-Feb-2016	ACTIVE							
PLT5772	PROF. DR. CHRISTOPHER NAPIER	P	27-Jul-2017	ACTIVE							
PLT6541	PROF. DR. CHRISTOPHER PETTIT	P	22-Nov-2018	ACTIVE							
PLT6664	PROF. DR. CHRISTOPHER PROUD	P	27-Aug-2018	ACTIVE							
PLT5178	PROF. DR. CHRISTOPHER RHYS	P	29-Sep-2016	ACTIVE							
PLT5605	PROF. DR. CHRISTOPHER S SOBEY	P	27-Apr-2017	ACTIVE							
PLT7653	PROF. DR. CHUA-CHIN WANG	P	23-Jan-2020	ACTIVE							
PLT6373	PROF. DR. CHUN LI	P	26-Apr-2018	ACTIVE							
PLT5956	PROF. DR. CHUNG CHEN KUEI	P	28-Sep-2017	ACTIVE							
PLT5668	PROF. DR. CHUNG-HUA SHEN	P	23-Mar-2017	ACTIVE							
PLT7264	PROF. DR. CHUNLEI WANG	P	25-Jul-2019	ACTIVE							
PLT6789	PROF. DR. CHWAN-CHUEN KING	P	24-Jan-2019	ACTIVE							
PLT4764	PROF. DR. CIHAN OZGUR	P	21-Apr-2016	ACTIVE							
PLT7342	PROF. DR. CLAIRE ANDERSON	P	22-Aug-2019	ACTIVE							
PLT5892	PROF. DR. CLAIRE BURKE	P	24-Aug-2017	ACTIVE							
PLT6080	PROF. DR. CLAUDIO PAOLONI	P	23-Nov-2017	ACTIVE							
PLT6578	PROF. DR. COLIN J. BENNETT	P	24-May-2018	ACTIVE							
PLT6195	PROF. DR. CON KERRY KENNETH	P	25-Jan-2018	ACTIVE							
PLT6007	PROF. DR. CORINA NAUGHTON	P	26-Oct-2017	ACTIVE							
PLT7071	PROF. DR. CORINNE ZIMMERMAN	P	25-Apr-2019	ACTIVE							
PLT6939	PROF. DR. COSMIN G. CHIOREAN	P	28-Mar-2019	ACTIVE							
PLT5504	PROF. DR. CRAIG R. MACPHEE	P	26-Jan-2017	ACTIVE							
PLT7704	PROF. DR. CRISTIAN DINCA	P	28-Feb-2020	ACTIVE							
PLT5072	PROF. DR. CUN-PIN LIN	P	25-Aug-2016	ACTIVE							
PLT6843	PROF. DR. CYRILLE ANDRE BOYER	P	28-Feb-2019	ACTIVE							
PLT6616	PROF. DR. D JOHN MORROW	P	03-Jul-2018	ACTIVE							



**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

PLT7155	PROF. DR. D NAGESH KUMAR	P	23-May-2019	ACTIVE					
PLT5519	PROF. DR. D. NAGESH KUMAR	P	23-Feb-2017	ACTIVE					
PLT4980	PROF. DR. DAISUKE KURABAYASHI	P	28-Jul-2016	ACTIVE		24-Mar-2022	23-Mar-2027		*Origane, Y., Hattori, Y., & Kurabayashi, D. (2021). Control Input Design for a Robot Swarm Maintaining Safety Distances in Crowded Environment. <i>Symmetry</i> Basel, 13(3), 478. *Shigaki, S., Fikri, M. R., & Kurabayashi, D. (2018). Design and Experimental Evaluation of an Odor Sensing Method for a Pocket-Sized <i>Quadruped Robot</i> . 18(11). Shigaki, S., Minakawa, N., Yamada, M., Ohashi, H., Kurabayashi, D., & Hosoda, K. (2021). Animal-in-the-loop System with Multimodal Virtual Reality to Elicit Natural Olfactory Localization Behavior. <i>Sensors and Materials, Sensors and Materials</i> . 33(12), 421 Shigaki, S., Sakurai, T., Ando, N., Kurabayashi, D., & Kanzaki, R. (2018). Timevarying moth-inspired algorithm for chemical plume tracing in turbulent environment. <i>IEEE Robotics and Automation Letters</i> , 3(1), 76- Shigaki, S., Shiota, Y., Kurabayashi, D., & Kanzaki, R. (2019). Modeling of the Adaptive Chemical Plume Tracing Algorithm of an Insect Using Fuzzy Inference. <i>IEEE Transactions on Fuzzy Systems</i> , 28(1), 72-84.
PLT4884	PROF. DR. DALE E. GAWLIK	P	26-May-2016	ACTIVE					
PLT5788	PROF. DR. DAMIA BARCELLO	P	27-Jul-2017	ACTIVE					
PLT6220	PROF. DR. DAMODAR MAITY	P	22-Feb-2018	ACTIVE					
PLT5824	PROF. DR. DAMON HONNERY	P	22-Jun-2017	ACTIVE					
PLT6567	PROF. DR. DANA B. MINBAEVA	P	24-May-2018	ACTIVE					
PLT5999	PROF. DR. DANIEL ADAM	P	26-Oct-2017	ACTIVE					
PLT4864	PROF. DR. DANIEL ALTMANN	P	26-May-2016	ACTIVE					
PLT6865	PROF. DR. DANIEL D REIDPATH	P	28-Feb-2019	ACTIVE					
PLT6625	PROF. DR. DANIEL ZOLTAN KADAR	P	30-Jul-2018	ACTIVE					
PLT5576	PROF. DR. DAOHUI LIN	P	23-Feb-2017	ACTIVE					
PLT5960	PROF. DR. DASIKA NAGESH	P	28-Sep-2017	ACTIVE					
PLT5703	PROF. DR. DAVID A. BRADLEY	P	23-Mar-2017	ACTIVE					
PLT6132	PROF. DR. DAVID DETERDING	P	21-Dec-2017	ACTIVE					
PLT5878	PROF. DR. DAVID F. TREGUST	P	24-Aug-2017	ACTIVE					
PLT5672	PROF. DR. DAVID GILLATT	P	23-Mar-2017	ACTIVE					
PLT5696	PROF. DR. DAVID HOPKINS	P	23-Mar-2017	ACTIVE					
PLT6582	PROF. DR. DAVID J. BRYDE	P	03-Jul-2018	ACTIVE					
PLT5078	PROF. DR. DAVID JAY	P	25-Aug-2016	ACTIVE					
PLT6528	PROF. DR. DAVID JOHN LURIE	P	22-Nov-2018	ACTIVE					
PLT5144	PROF. DR. DAVID L. SJOQUIST	P	29-Sep-2016	ACTIVE					
PLT5207	PROF. DR. DAVID LAURENCE	P	27-Oct-2016	ACTIVE					
PLT5463	PROF. DR. DAVID M. REEB	P	26-Jan-2017	ACTIVE					
PLT4858	PROF. DR. DAVID MANTON	P	26-May-2016	ACTIVE					
PLT5056	PROF. DR. DAVID PERCY	P	28-Jul-2016	ACTIVE					
PLT4903	PROF. DR. DAVID PETER WILSON	P	23-Jun-2016	ACTIVE					
PLT5881	PROF. DR. DAVID R BEARN	P	24-Aug-2017	ACTIVE					
PLT6204	PROF. DR. DAVID STCLAIR BLACK	P	25-Jan-2018	ACTIVE					
PLT7012	PROF. DR. DAVID	P	25-Apr-2019	ACTIVE					
PLT5557	PROF. DR. DAVID W SEAL	P	23-Feb-2017	ACTIVE					
PLT5477	PROF. DR. DAVID WILFRED	P	26-Jan-2017	ACTIVE					
PLT5673	PROF. DR. DAVINA CHRISTINE	P	23-Mar-2017	ACTIVE					
PLT7199	PROF. DR. DAWEI HAN	P	19-Jun-2019	ACTIVE					
PLT6848	PROF. DR. DEBABRATA DAS	P	28-Feb-2019	ACTIVE					
PLT6929	PROF. DR. DEBRA NESTEL	P	28-Mar-2019	ACTIVE					

**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

PLT6626	PROF. DR. DEDDY MULYANA	P	30-Jul-2018	ACTIVE					
PLT4834	PROF. DR. DEEPANKAR	P	26-May-2016	ACTIVE					
PLT5513	PROF. DR. DELFIM F. M. TORRES	P	23-Feb-2017	ACTIVE					
PLT5927	PROF. DR. DENIS BUTTARD	P	28-Sep-2017	ACTIVE					
PLT5743	PROF. DR. DENNIS GERARD	P	25-May-2017	ACTIVE					
654123BB	PROF. DR. DESJARDINS YVES	P		ACTIVE		22-Apr-2021	21-Apr-2026		<p>*Koudoufio, M., Desjardins, Y., Feldman, F., Spahis, S., Delvin, E., Levy, E. (2020). Insight into Polyphenol and Gut Microbiota Crosstalk: Are Their Metabolites the Key to Understand Protective Effects against Metabolic Disorders?. <i>Antioxidants</i>, 9(10).</p> <p>*Michel-Barba, M.G., Espinosa-Andrews, H., Garcia-Reyes, R.A., Desjardins, Y., Gonzalez-Avila, M. (2019). Effect of blueberry extract, carriers, and combinations on the growth rate of probiotic and pathogenic bacteria. <i>International Journal Of Food Scienc</i></p> <p>*Sedraoui, S., Badr, A., Barba, M.G.M., Doyen, A., Tabka, Z., Desjardins, Y. (2020). Optimization of the Ultrahigh-Pressure-Assisted Extraction of Phenolic Compounds and Antioxidant Activity from Palm Dates (Phoenix dactylifera L.). <i>Food Analytical Method</i></p> <p>Anhe, F.F., Nachbar, R.T., Varin, T.V., Trottier, J., Dudonne, S., .... Desjardins, Y. (2019). Treatment with camu camu (Myrciaria dubia) prevents obesity by altering the gut microbiota and increasing energy expenditure in diet-induced obese mice. <i>GUT</i>. 68(3)</p> <p>Rodriguez-Daza, M.C., Daoust, L., Boutkrabt, L., Pilon, G., Varin, T., Dudonne, S., ....Desjardins, Y. (2019). Wild blueberry proanthocyanidins shape distinct gut microbiota profile and influence glucose homeostasis and intestinal phenotypes in high-fat h</p>
PLT5958	PROF. DR. DESMOND J. TOBIN	P	28-Sep-2017	ACTIVE					
PLT5162	PROF. DR. DIDIER RAULT	P	29-Sep-2016	ACTIVE					
PLT6271	PROF. DR. DIMITER M. DIMITROV	P	22-Mar-2018	ACTIVE					
PLT4808	PROF. DR. DING BANG-LUH	P	21-Apr-2016	ACTIVE					
PLT4448	PROF. DR. DIONISSIOS	P	25-Feb-2016	ACTIVE					
PLT6704	PROF. DR. DOMINIQUE RICHON	P	27-Sep-2018	ACTIVE					
PLT5695	PROF. DR. DON COWAN	P	23-Mar-2017	ACTIVE					
PLT5319	PROF. DR. DONALD SHEPARD	P	22-Dec-2016	ACTIVE					
PLT5299	PROF. DR. DONG S. HA	P	22-Dec-2016	ACTIVE					
PLT5508	PROF. DR. DONGCHEOL KIM	P	23-Feb-2017	ACTIVE					
PLT5666	PROF. DR. DONG-HEE SHIN	P	23-Mar-2017	ACTIVE					
280105BA	PROF. DR. DONGO RÉMI	P				NOMINATED			PSYCHOLOGY
PLT6137	PROF. DR. DONG-WON SOHN	P	21-Dec-2017	ACTIVE					
PLT4835	PROF. DR. DOOKIE KIM	P	26-May-2016	ACTIVE					
PLT4554	PROF. DR. DOROTHY	P	28-Jan-2016	ACTIVE					
PLT6665	PROF. DR. DOUGLAS A. GRAY	P	27-Aug-2018	ACTIVE					
PLT5708	PROF. DR. DOUGLAS R. VOGEL	P	23-Mar-2017	ACTIVE		24-Feb-2022	23-Feb-2027		<p>*Ma, X., Sun, Y., Guo, X., Lai, K. H., &amp; Vogel, D. (2021). Understanding users' negative responses to recommendation algorithms in short-video platforms: a perspective based on the Stressor-Strain-Outcome (SSO) framework. <i>Electronic Markets</i>, 1-18.</p> <p>*Ma, X., Zhang, X., Guo, X., Lai, K. H., &amp; Vogel, D. (2021). Examining the role of ICT usage in loneliness perception and mental health of the elderly in China. <i>Technology in Society</i>, 67.</p> <p>*Meng, F., Guo, X., Peng, Z., Lai, K. H., &amp; Vogel, D. (2021). Investigating the Effects of Negative Health Mood on Acceptance of Mobile Health Services. <i>Journal of Electronic Commerce Research</i>, 22(3), 228-247.</p>



**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

PLT6680	PROF. DR. EMIL LEVI	P	27-Aug-2018	ACTIVE					
PLT6721	PROF. DR. EMMANUEL ROTIMI	P	27-Sep-2018	ACTIVE					
PLT5321	PROF. DR. ENZO TRAMONTANO	P	22-Dec-2016	ACTIVE		24-Feb-2022	23-Feb-2027		<p>* Fanunza, E., Iampietro, M., Distinto, S., Corona, A., Quartu, M., Maccioni, E., Horvat, B., &amp; Tramontano, E. (2020). Quercetin blocks Ebola virus infection by counteracting the VP24 interferon-inhibitory function. <i>Antimicrobial agents and chemotherapy</i></p> <p>* Fois, B., Corona, A., Tramontano, E., Distinto, S., Maccioni, E., Meleddu, R., ... &amp; Cottiglia, F. (2021). Flavonoids and Acid-Hydrolysis derivatives of Neo-Clerodane diterpenes from <i>Teucrium flavum</i> subsp. <i>glauca</i> as inhibitors of the HIV-1 reverse t</p> <p>* Kuo, Y. T., Liu, C. H., Corona, A., Fanunza, E., Tramontano, E., &amp; Lin, L. T. (2021). The Methanolic Extract of <i>Perilla frutescens</i> Robustly Restricts Ebola Virus Glycoprotein Mediated Entry. <i>Viruses</i>, 13(9).</p> <p>* Pala, N., Esposito, F., Tramontano, E., Singh, P. K., Sanna, V., Carcelli, M., ... &amp; Sechi, M. (2020). Development of a Raltegravir-based photoaffinity-labeled probe for human immunodeficiency virus-1 integrase capture. <i>ACS Medicinal Chemistry Letter</i></p> <p>* Fanunza, E., Carletti, F., Quartu, M., Grandi, N., Ermellino, L., Milia, J., Corona, A., Capobianchi, M. R., Ippolito, G., &amp; Tramontano, E. (2021). Zika virus NS2A inhibits interferon signaling by degradation of STAT1 and STAT2. <i>Virulence</i>, 12(1), 1580</p>
PLT4463	PROF. DR. ERIC CROISET	P	25-Feb-2016	ACTIVE					
PLT4620	PROF. DR. ERIC KENNETH	P	24-Mar-2016	ACTIVE					
PLT4928	PROF. DR. ERIC W. T. NGAI	P	23-Jun-2016	ACTIVE					
PLT7209	PROF. DR. ERNESTO HERNANDEZ	P	19-Jun-2019	ACTIVE					
PLT6839	PROF. DR. ESA VAKKILAINEN	P	28-Feb-2019	ACTIVE					
PLT5211	PROF. DR. EUN-TAEK HAN	P	27-Oct-2016	ACTIVE					
PLT6525	PROF. DR. EVA SUSANNA	P	22-Nov-2018	ACTIVE					
PLT4942	PROF. DR. EVAN M. BERMAN	P	25-Aug-2016	ACTIVE					
PLT6387	PROF. DR. FABIO BELLOT	P	26-Apr-2018	ACTIVE					
PLT6041	PROF. DR. FABIO CRESTANI	P	26-Oct-2017	ACTIVE					
PLT6698	PROF. DR. FAISAL KHAN	P	27-Sep-2018	ACTIVE					
PLT6377	PROF. DR. FAIZ MOHAMMAD	P	26-Apr-2018	ACTIVE					
PLT5575	PROF. DR. FAKHRELDIN OSMAN	P	23-Feb-2017	ACTIVE					
PLT6284	PROF. DR. FARIBA DEHGHANI	P	22-Mar-2018	ACTIVE					
PLT5194	PROF. DR. FARIS TARLOCHAN	P	27-Oct-2016	ACTIVE					
PLT6945	PROF. DR. FARZAM FARAHMAND	P	28-Mar-2019	ACTIVE					
PLT5598	PROF. DR. FATIH DEMIRCI	P	27-Apr-2017	ACTIVE					
PLT6425	PROF. DR. FAWZI LASWAD	P	26-Apr-2018	ACTIVE					
PLT6707	PROF. DR. FAZ RAHMAN	P	27-Sep-2018	ACTIVE					
PLT6682	PROF. DR. FEDERICO BARRERO	P	27-Aug-2018	ACTIVE					
PLT4842	PROF. DR. FEI WANG	P	26-May-2016	ACTIVE					
PLT6457	PROF. DR. FEI, QIANG	P	27-Sep-2018	ACTIVE					
PLT6140	PROF. DR. FENG ANWEI	P	21-Dec-2017	ACTIVE					
PLT4453	PROF. DR. FENG XU	P	25-Feb-2016	ACTIVE		25-Feb-2016 30-Sep-2021	29-Sep-2026		<p>*Chang, L., Wang, C., Han, S., Sun, X., &amp; Xu, F. (2021). Chemically Triggered Hydrogel Transformations through Covalent Adaptable Networks and Applications in Cell Culture. <i>ACS Macro Letters</i>, 10(7).</p> <p>*Liu, Z., Hu, J., Li, A., Feng, S., Qu, Z., &amp; Xu, F. (2017). The effect of report particle properties on lateral flow assays: A mathematical model. <i>Sensors and Actuators B-Chemical</i>. 248, 699-707.</p>

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										<p>*Tang, R., Yang, H., Choi, J. R., Gong, Y., Hu, J., Wen, T., Li, X., Xu, B., Mei, Q. &amp; Xu, F. (2017). Paper-based device with on-chip reagent storage for rapid extraction of DNA from biological samples. <i>Microchimica Acta</i>,</p> <p>*Yang, Q., Li, B. Q., &amp; Xu, F. (2017). Electrohydrodynamic Rayleigh-Taylor instability in leaky dielectric fluids. <i>International Journal of Heat and Mass Transfer</i>, 109, 690-704.</p> <p>*Yang, Q., Lian, Q., &amp; Xu, F. (2017). Perspective: Fabrication of integrated organon-a-chip via bioprinting. <i>Biomicrofluidics</i>, 11(3).</p>
PLT6655	PROF. DR. FERNAND GOBET	P	30-Jul-2018	ACTIVE						
PLT4701	PROF. DR. FILIPPO PRATICO	P	21-Apr-2016	ACTIVE						
PLT5847	PROF. DR. FIROJ AHMED	P	22-Jun-2017	ACTIVE						
PLT6946	PROF. DR. FONG-CHIN SU	P	28-Mar-2019	ACTIVE						
PLT7478	PROF. DR. FOUAD HUSSAIN AL-	P	28-Nov-2019	ACTIVE						
PLT5617	PROF. DR. FRANCIS CHUNG MING	P	27-Apr-2017	ACTIVE						
PLT5706	PROF. DR. FRANCISCO J. GARC?A	P	23-Mar-2017	ACTIVE						
PLT6466	PROF. DR. FRANK JING-HORNG LU	P	25-Oct-2018	ACTIVE						
E276AEB2	PROF. DR. FRANK-ANDRÉ SIEBERT	P		ACTIVE		22-May-2020				<p>*Jiang, P., van der Horst, C., Kimmig, B., Zinsser, F., Poppe, B., Luetzen, U., Juenemann, K.P., Dunst, J. and Siebert, F.A. (2017). Interstitial high-dose-rate brachytherapy as salvage treatment for locally recurrent prostate cancer after definitive radi</p> <p>*Jiang, P., Geenen, M., Siebert, F.A., Bertolini, J., Poppe, B., Luetzen, U., Dunst, J. and Druেকে, D. (2018). Efficacy and the toxicity of the interstitial high-dose-rate brachytherapy in the management of recurrent keloids: 5-year outcomes. <i>Brachythera</i></p> <p>*Schroeder, C., Geiger, F., Siebert, F.A., Baumann, R., Bockelmann, G., Schultze, J., Kimmig, B., Dunst, J. and Galalae, R. (2019). Radical dose escalation by highdose-rate brachytherapy for localized prostate cancer—Significance of prostatespecific antig</p> <p>*Krause, F., Risske, F., Bohn, S., Delaperrière, M., Dunst, J., Siebert, F.A. (2018) End-to-end test for computed tomography based high-dose-rate brachytherapy. <i>J Contemp Brachytherapy</i>. 10(6). 551-558.</p> <p>*Chan, M., Grehn, M., Cremers, F., Siebert, F.A., Wurster, S., Huttenlocher, S., Dunst, J., Hildebrandt, G., Schweikard, A., Rades, D. and Ernst, F. (2017). Dosimetric implications of residual tracking errors during robotic SBRT of liver metastases. <i>Inte</i> University of Kiel, Germany</p>
PLT6813	PROF. DR. FRANZ W	P	24-Jan-2019	ACTIVE						
PLT5106	PROF. DR. FREDERICK H. SHELDON	P	25-Aug-2016	ACTIVE						
PLT5258	PROF. DR. FREDERICK LEUNG	P	24-Nov-2016	ACTIVE						
PLT6517	PROF. DR. FRIDA MARINA FISCHER	P	22-Nov-2018	ACTIVE						
PLT6173	PROF. DR. FU LIU	P	25-Jan-2018	ACTIVE						
PLT5864	PROF. DR. FU XIAO LAN	P	22-Jun-2017	ACTIVE						
PLT5942	PROF. DR. FUTOSHI HASEBE	P	28-Sep-2017	ACTIVE						
PLT5662	PROF. DR. FUTOSHI NAKAZAWA	P	23-Mar-2017	ACTIVE						
PLT5755	PROF. DR. FUXING YE	P	27-Jul-2017	ACTIVE						
PLT7153	PROF. DR. G M TAREKUL ISLAM	P	23-May-2019	ACTIVE						
PLT4865	PROF. DR. G. ERIC BLAIR	P	26-May-2016	ACTIVE						
PLT5365	PROF. DR. G. HIRANKUMAR	P	22-Dec-2016	ACTIVE						
PLT5150	PROF. DR. GABRIEL ASCANIO	P	29-Sep-2016	ACTIVE						
PLT5829	PROF. DR. GADE PANDU	P	22-Jun-2017	ACTIVE						
PLT7586	PROF. DR. GALINA SELIVANOVA	P	19-Dec-2019	ACTIVE						
PLT5704	PROF. DR. GARNETT W. BRYANT	P	23-Mar-2017	ACTIVE						

**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

PLT6523	PROF. DR. GAVIN PAUL REYNOLDS	P	22-Nov-2018	ACTIVE					
PLT5514	PROF. DR. GEETHA	P	23-Feb-2017	ACTIVE					
PLT5631	PROF. DR. GEOFFREY CRAIG	P	27-Apr-2017	ACTIVE					
PLT4404	PROF. DR. GEOFFREY EVANS	P	28-Jan-2016	ACTIVE					
PLT5604	PROF. DR. GEOFFREY S. IBBOTT	P	27-Apr-2017	ACTIVE					
PLT5954	PROF. DR. GEORGE - JOHN E.	P	28-Sep-2017	ACTIVE					
PLT5590	PROF. DR. GEORGE SIMON	P	27-Apr-2017	ACTIVE					
PLT5492	PROF. DR. GEORGE TSAO SAI WAH	P	26-Jan-2017	ACTIVE					
PLT5992	PROF. DR. GEORGE ZOURIDAKIS	P	26-Oct-2017	ACTIVE					
PLT5250	PROF. DR. GEORGIOS B.	P	24-Nov-2016	ACTIVE					
PLT5665	PROF. DR. GEORGIOS ROMANOS	P	23-Mar-2017	ACTIVE					
PLT6131	PROF. DR. GERARD DOCHERTY	P	21-Dec-2017	ACTIVE					
PLT6170	PROF. DR. GEYONG MIN	P	21-Dec-2017	ACTIVE		21-Dec-2017			
PLT6841	PROF. DR. GHASEM D.	P	28-Feb-2019	ACTIVE					
PLT5930	PROF. DR. GHOLAMREZA ABBASIAN	P	28-Sep-2017	ACTIVE		24-Feb-2022	23-Feb-2027		<p>* Nazerian, S., Abbasian, G.R., Mohseni, A (2021). Measurement and incorporation of ZPD scenarios in developing writing accuracy in EFL classes. Cogent Education, 8(1).</p> <p>* Salehi, E., Ameri, A.R. &amp; Abbasian, G.R (2021). The impact of individual and group_based expectations on the self_image and reading comprehension of iranian intermediate efl learners. Revista Tempos E</p> <p>* Zarbafian, A., Abbasian, G.R., Mohseni, A. &amp; Baradaran, A (2020). On the feasibility of DA-supported transformative education in Iranian EFL classes. Cogent Education, 7(1).</p> <p>* Zarbafian, A., Abbasian, G.R., Mohseni, A. &amp; Baradaran, A (2020). Synthesizing transformative education with dynamic assessment in developing EFL learners' productive skills. Cogent Arts &amp; Humanities, 7(1).</p> <p>* Rasaei, F., Gholami, J. &amp; Abbasian, G.R. (2018). Short- vs. Long-Term Effects of Reactive Incidental Focus on Form in Free Discussion EFL Classes, Journal of Research in Applied Linguistics, 9(2), 3-23.</p>
PLT5732	PROF. DR. GIANNI PEDRIZZETTI	P	25-May-2017	ACTIVE					
PLT5756	PROF. DR. GIDEON P.A.G. VAN ZIJL	P	27-Jul-2017	ACTIVE					
90A3CB91	PROF. DR. GILBERTO BRAMBILLA	P				NOMINATED			PHYSICS
PLT6058	PROF. DR. GINA J.C. HSIEH	P	23-Nov-2017	ACTIVE					
PLT7702	PROF. DR. GIRISH KUMAR	P	28-Feb-2020	ACTIVE					
PLT4917	PROF. DR. GIUSEPPE CARLO	P	23-Jun-2016	ACTIVE					
PLT4555	PROF. DR. GLENN HARDAKER	P	28-Jan-2016	ACTIVE					
PLT5660	PROF. DR. GLENN LEVINE	P	23-Feb-2017	ACTIVE					
PLT7618	PROF. DR. GODFREY CHI-FUNG	P	19-Dec-2019	ACTIVE					
PLT6634	PROF. DR. GONGKE LI	P	30-Jul-2018	ACTIVE					
PLT6629	PROF. DR. GONG-RU LIN	P	30-Jul-2018	ACTIVE					
PLT7273	PROF. DR. GOODARZ AHMADI	P	25-Jul-2019	ACTIVE					
PLT6718	PROF. DR. GOPAL NATH	P	27-Sep-2018	ACTIVE					
PLT7115	PROF. DR. GOPALAKRISHNAKONE	P	23-May-2019	ACTIVE					
PLT7560	PROF. DR. GORAN STOJANOVIC	P	19-Dec-2019	ACTIVE					
PLT6009	PROF. DR. GORDON SIMPSON	P	26-Oct-2017	ACTIVE					
PLT6535	PROF. DR. GOVIND K MAKHARIA	P	22-Nov-2018	ACTIVE					
PLT4739	PROF. DR. GRACE LAI-HUNG	P	21-Apr-2016	ACTIVE					
PLT4697	PROF. DR. GRACIELA LAURA	P	21-Apr-2016	ACTIVE					
CBB8EEFC	PROF. DR. GRAEME DRUMMOND SMITH	P		ACTIVE		02-Apr-2020			<p>*Smith, G.D., Gelling, L., Haigh, C., Barnason, S., Allan, H., Penny, K. and Jackson, D. (2018). Transparency in the reporting of nursing research. Journal of Clinical Nursing. 27(3-4), 475-477.</p>

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											*Tang Q., Zhou Y., Yang S., Wong T., Smith G.D., Yang Z., Yuan, L. and Chung J. (2018). Effect of music intervention on apathy in nursing home residents with dementia. <i>Geriatric Nursing</i> . 39(4), 471-476. *Smith, G.D., Gelling, L., Haigh, C., Barnason, S., Allan, H. and Jackson, D. (2018). The position of reporting guidelines in qualitative nursing research. <i>Journal of Clinical Nursing</i> . 27(5-6), 889-891. *Smith, G.D.; and Penny, K.I. (2019). Enhancing research integrity in academic nursing: The introduction of registered reports. <i>Journal of Clinical Nursing</i> . 28(9-10), 2020-2027. *Tocher, J., Neades, B., Smith G.D., Kelly, D. (2019). The role of specialist nurses for organ donation: A solution for maximising organ donation rates?. <i>Journal of Clinical Nursing</i> . 28(9-10), 2020-2027. University of Edinburg ,UK
PLT5928	PROF. DR. GRAHAM J LEGGETT	P	28-Sep-2017	ACTIVE							
PLT5836	PROF. DR. GRANT RICHARDSON	P	22-Jun-2017	ACTIVE		22-Jun-2017					
PLT5094	PROF. DR. GRANT TOWNSEND	P	25-Aug-2016	ACTIVE							
PLT6045	PROF. DR. GREER JOHNSON	P	26-Oct-2017	ACTIVE							
PLT5904	PROF. DR. GREGORY JOHN	P	24-Aug-2017	ACTIVE							
PLT5464	PROF. DR. GREGORY N. PRICE	P	26-Jan-2017	ACTIVE							
PLT4666	PROF. DR. GRETCHEN M.	P	24-Mar-2016	ACTIVE							
PLT5265	PROF. DR. GUGLIELMO MARIA	P	24-Nov-2016	ACTIVE							
PLT5803	PROF. DR. GUIJIAN LIU	P	25-May-2017	ACTIVE							
PLT4952	PROF. DR. GUINYUN KIM	P	23-Jun-2016	ACTIVE							
PLT6369	PROF. DR. GULSUM BAYDAR	P	26-Apr-2018	ACTIVE							
PLT5721	PROF. DR. GUNASEKARAN	P	25-May-2017	ACTIVE							
PLT5525	PROF. DR. GUREL CAM	P	23-Feb-2017	ACTIVE							
PLT7100	PROF. DR. GURUPRASAD A.	P	23-May-2019	ACTIVE							
PLT6844	PROF. DR. GWO SHANGJR	P	28-Feb-2019	ACTIVE							
PLT6383	PROF. DR. GYUHAE PARK	P	26-Apr-2018	ACTIVE							
PLT5656	PROF. DR. H. IPUNG YUWONO	P	23-Mar-2017	ACTIVE							
PLT6563	PROF. DR. H. YAYA S. KUSUMAH	P	24-May-2018	ACTIVE							
PLT5658	PROF. DR. H. ZULKARDI	P	23-Mar-2017	ACTIVE							
PLT6370	PROF. DR. HABIB AHMED	P	26-Apr-2018	ACTIVE							
PLT6183	PROF. DR. HABIBOLLAH YOUNESI	P	25-Jan-2018	ACTIVE							
PLT6554	PROF. DR. HADDAD ABDEL SAMIE	P	22-Nov-2018	ACTIVE							
PLT7272	PROF. DR. HAKAN F. ÖZTOP	P	25-Jul-2019	ACTIVE							
997DA811	PROF. DR. HAKAN FEHMI ÖZTOP	P		ACTIVE		27-Jan-2022	26-Jan-2027	ENGINEERING AND ENGINEERING TRADES			*Kashyap, D., Dass, A. K., Öztop, H. F., & Abu-Hamdeh, N. (2021). Multiplerelaxation-time lattice Boltzmann analysis of entropy generation in a hot-blockinserted square cavity for different Prandtl numbers. <i>International Journal of Thermal Sciences</i> , 165. *Mebarek-Oudina, F., Aissa, A., Mahanthesh, B., & Öztop, H. F. (2020). Heat transport of magnetized Newtonian nanoliquids in an annular space between porous vertical cylinders with discrete heat source. <i>International Communications in Heat and Mass Transf</i> *Selimefendigil, F., & Öztop, H. F. (2019). Corrugated conductive partition effects on MHD free convection of CNT-water nanofluid in a cavity. <i>International Journal of Heat and Mass Transfer</i> , 129, 265-277. Selimefendigil, F., Coban, S. O., & Öztop, H. F. (2022). Optimization of convective drying performance of multiple porous moist objects in a 3D channel. <i>International Journal of Thermal Sciences</i> , 172.





**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

PLT4422	PROF. DR. HONG TZER YANG	P	28-Jan-2016	ACTIVE					
PLT6687	PROF. DR. HONGBIN LIU	P	27-Aug-2018	ACTIVE					
PLT6035	PROF. DR. HONG-RU LIN	P	26-Oct-2017	ACTIVE					
PLT7274	PROF. DR. HORNG JIM-TONG	P	25-Jul-2019	ACTIVE					
75A1B8E2	PROF. DR. HOSSAM M. H.	P			NOMINATED				ELECTRONICS AND AUTOMATION
PLT7011	PROF. DR. HOSSEIN BONAKDARI	P	25-Apr-2019	ACTIVE					
PLT5619	PROF. DR. HOSSEIN GOLNABI	P	27-Apr-2017	ACTIVE					
PLT6659	PROF. DR. HSIU-LAN SHELLEY	P	27-Aug-2018	ACTIVE					
PLT5608	PROF. DR. HUANG HUI PI	P	27-Apr-2017	ACTIVE					
PLT5498	PROF. DR. HUANG SHENG TUNG	P	26-Jan-2017	ACTIVE					
PLT5903	PROF. DR. HUANG SHENGLIN	P	24-Aug-2017	ACTIVE					
PLT5322	PROF. DR. HUANG YU	P	22-Dec-2016	ACTIVE					
PLT5830	PROF. DR. HUGH DEVLIN	P	22-Jun-2017	ACTIVE					
PLT6623	PROF. DR. HUI CHI-MAN EDDIE	P	30-Jul-2018	ACTIVE					
PLT4598	PROF. DR. HUI ZHANG	P	24-Mar-2016	ACTIVE					
PLT4829	PROF. DR. HUNG SOO KIM	P	26-May-2016	ACTIVE					
PLT5007	PROF. DR. HUSSNI OMAR	P	28-Jul-2016	ACTIVE					
PLT5941	PROF. DR. HWANG EUNG-SOO	P	28-Sep-2017	ACTIVE					
PLT6646	PROF. DR. HWANG, CHORNG	P	30-Jul-2018	ACTIVE					
PLT6235	PROF. DR. HYLTON B MENZ	P	21-Dec-2017	ACTIVE					
PLT5645	PROF. DR. HYON PARK	P	23-Feb-2017	ACTIVE		26-Aug-2021	25-Aug-2026		<p>*Jang, L. G., Choi, G., Kim, S. W., Kim, B. Y., Lee, S. &amp; Park, H. (2019). The combination of sport and sport-specific diet is associated with characteristics of gut microbiota: An observational study. <i>Journal of the International Society of Sports Nutri</i></p> <p>*Nguyen, V. N. T., Vo, K. T. X., Park, H., Jeon, J. S. &amp; Jung, K. H. (2016). A systematic view of the MLO family in rice suggests their novel roles in morphological development, diurnal responses, the light signaling pathway, and various stress responses.</p> <p>*Oh, J. W., Lee, E. Y., Lim, J. J., Lee, S. H., Jin, Y. S., Song, B. K., Oh, B., Lee, C. G., Lee, D. H., Lee, H. J., Park, H., Kang, H. J., Yu, M. S., SUH, S. H., Park, S. J., Lee, S. J., Park, S. J., Im, S., Song, W., Yu, Y. (2019). Results from</p> <p>*Son, J., Jang, L. G., Kim, B. Y., Lee, S. &amp; Park, H. (2020). The effect of athletes' probiotic intake may depend on protein and dietary fiber intake. <i>Nutrients</i>. 12(10), <a href="https://10.3390/nu12102947">https://10.3390/nu12102947</a></p> <p>*Song, Y., Choi, G., Jang, L., Kim, S.W., Jung, K. H. &amp; Park, H. (2018). Circadian rhythm gene expression and daily melatonin levels vary in athletes and sedentary males. <i>Biological Rhythm Research</i>. 49 (2), 237-</p>
PLT5902	PROF. DR. HYUNG J. KIM	P	24-Aug-2017	ACTIVE					
PLT6042	PROF. DR. HYUNSUNG KIM	P	26-Oct-2017	ACTIVE					
PLT7341	PROF. DR. IAIN LAMONT	P	22-Aug-2019	ACTIVE					
PLT5107	PROF. DR. IAN G. WARKENTIN	P	25-Aug-2016	ACTIVE					
PLT6419	PROF. DR. IAN NOEL HAMPSON	P	26-Apr-2018	ACTIVE					
PLT5742	PROF. DR. IAN STANLEY ROBERTS	P	25-May-2017	ACTIVE					
PLT5088	PROF. DR. IAN WILLIAM	P	25-Aug-2016	ACTIVE					
A9E602C2	PROF. DR. ICHIRO MINAMI	P		ACTIVE		02-Apr-2020	01-Jun-2025		<p>* Ripoll, M. R., Totolin, V., Gabler, C., Bernardi, J., &amp; Minami, I. (2018). Diallyl disulphide as natural organosulphur friction modifier via the in-situ tribochemical formation of tungsten disulphide. <i>Applied Surface</i></p> <p>* Hansen, J., Björling, M., Minami, I., &amp; Larsson, R. (2018). Performance and mechanisms of silicate tribofilm in heavily loaded rolling/sliding non-conformal contacts. <i>Tribology International</i>, 123, 130-141.</p> <p>* Nyberg, E., Mouzon, J., Grahn, M., &amp; Minami, I. (2017). Formation of boundary film from ionic liquids enhanced by additives. <i>Applied</i></p>

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										* Nyberg, E., Respatiningsih, C. Y., & Minami, I. (2017). Molecular design of advanced lubricant base fluids: hydrocarbon-mimicking ionic liquids. <i>RSC advances</i> , 7(11), 6364-6373.
										* Rodríguez Ripoll, M., Totolin, V., Bedolla, P. O., & Minami, I. (2017). Methionine as a friction modifier for tungsten carbide-functionalized surfaces via in situ tribo-chemical reactions. <i>ACS Sustainable Chemistry &amp; Engineering</i> , 5(8), 7030-7039.
PLT4799	PROF. DR. ICHIRO SUGIMOTO	P	28-Jul-2016	ACTIVE						
PLT4561	PROF. DR. IEN ANG	P	28-Jan-2016	ACTIVE						
PLT4714	PROF. DR. IFTEKHAR ABUBAKAR	P	21-Apr-2016	ACTIVE						
PLT7269	PROF. DR. IKEDA HIROYA	P	25-Jul-2019	ACTIVE						
PLT4770	PROF. DR. IKRAM UL HAQ	P	21-Apr-2016	ACTIVE						
PLT5950	PROF. DR. IKUO HIRONO	P	28-Sep-2017	ACTIVE						
PLT4713	PROF. DR. IL MOON	P	21-Apr-2016	ACTIVE						
PLT7276	PROF. DR. I-MIN LEE	P	25-Jul-2019	ACTIVE						
PLT4750	PROF. DR. I-MIN TSO	P	21-Apr-2016	ACTIVE						
PLT4953	PROF. DR. IMRAN ALI	P	23-Jun-2016	ACTIVE						
PLT4602	PROF. DR. IN SEOP CHANG	P	24-Mar-2016	ACTIVE						
PLT6845	PROF. DR. ING. SILVIO DUTZ	P	28-Feb-2019	ACTIVE						
PLT5694	PROF. DR. IR. ANTONIUS	P	23-Mar-2017	ACTIVE						
D1BC4CD8	PROF. DR. IRENE BLACKBERRY	P				NOMINATED				
PLT4910	PROF. DR. IRENE CALBOLI	P	26-May-2016	ACTIVE						
PLT4529	PROF. DR. ISAO ECHIZEN	P	25-Feb-2016	ACTIVE						
PLT4978	PROF. DR. ISMAIL OZGUR YAMAN	P	28-Jul-2016	ACTIVE						
PLT5506	PROF. DR. ISSAKA EMMANUEL	P	23-Feb-2017	ACTIVE						
PLT6285	PROF. DR. ISTVAN TOTH	P	22-Mar-2018	ACTIVE						
PLT6012	PROF. DR. IVO FREBORT	P	26-Oct-2017	ACTIVE						
PLT5913	PROF. DR. IYADAH AYYUB	P	28-Sep-2017	ACTIVE						
PLT5844	PROF. DR. J. FERNANDO AYALA	P	22-Jun-2017	ACTIVE						
PLT6184	PROF. DR. J. GEOFFREY CHASE	P	25-Jan-2018	ACTIVE						
PLT4571	PROF. DR. J. GRANT BURGESS	P	25-Feb-2016	ACTIVE						
PLT5831	PROF. DR. J. MARK THOMASON	P	22-Jun-2017	ACTIVE						
PLT4889	PROF. DR. JACK KOOLEN	P	26-May-2016	ACTIVE						
PLT5651	PROF. DR. JACK W. HOU	P	23-Mar-2017	ACTIVE						
PLT5026	PROF. DR. JACOB DE BOER	P	28-Jul-2016	ACTIVE						
PLT5768	PROF. DR. JACQUELINE SPECHT	P	27-Jul-2017	ACTIVE						
PLT4832	PROF. DR. JADRANKA JOVIC	P	26-May-2016	ACTIVE						
PLT4401	PROF. DR. JAE KWANG PARK	P	28-Jan-2016	ACTIVE						
PLT5524	PROF. DR. JAE PIL JUNG	P	23-Feb-2017	ACTIVE						
PLT6756	PROF. DR. JAE-GOOK SHIN	P	20-Dec-2018	ACTIVE						
PLT5845	PROF. DR. JAE-HO SHIN	P	22-Jun-2017	ACTIVE						
PLT5786	PROF. DR. JAEHWAN KIM	P	27-Jul-2017	ACTIVE						
PLT4979	PROF. DR. JAMAL M. KHATIB	P	28-Jul-2016	ACTIVE						
PLT4718	PROF. DR. JAMAL UDDIN AHAMED	P	21-Apr-2016	ACTIVE			22-Jul-2021	21-Jul-2026		*Chowdhury, T., Chowdhury, H., Chowdhury, P., Sait, S. M., Paul, A., Ahamed, J. U., & Saidur, R. (2020). A case study to application of exergy-based indicators to address the sustainability of Bangladesh residential sector. <i>Sustainable Energy Technologies</i>  Afsana, N., Ahamed, J. U., & Khan, M. N. I. (2020). Synthesis and Elucidation of Synthesis and Elucidation of Structural, Morphological, Magnetic, and Electrical Properties of Al <sup>3+</sup> Substituted Ba <sub>0.7</sub> Sr <sub>0.3</sub> Ti <sub>1-x</sub> Al <sub>x</sub> O <sub>3</sub> Perovskites. <i>Journal of Superconductivity</i>

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									Ahamed, J. U., Katano, S., & Uehara, Y. (2019). STM Light Emission Spectroscopy of Self-Assembled Monolayer of Alkanethiol on Au Film. Transactions of the Indian Institute of Metals, 72(5), 1221-1229
									Hossain, S., Chowdhury, H., Chowdhury, T., Ahamed, J. U., Saidur, R., Sait, S. M., & Rosen, M. A. (2020). Energy, exergy and sustainability analyses of Bangladesh's power generation sector. Energy Reports, 6, 868-878.
									Tusar, M. H., Bhowmik, P. K., Salam, B., Ahamed, J. U., & Kim, J. K. (2021). Convective heat transfer and friction factor characteristics of helical strip inserted annuli at turbulent flow. International Journal of Heat and Mass Transfer, 176, 121422.
PLT7620	PROF. DR. JAMALLUDIN BIN AB.	P	19-Dec-2019	ACTIVE					
PLT6791	PROF. DR. JAMES A. GALLAGHER	P	24-Jan-2019	ACTIVE					
PLT6372	PROF. DR. JAMES DEVLIN	P	26-Apr-2018	ACTIVE					
PLT6564	PROF. DR. JAMES HIGHAM	P	24-May-2018	ACTIVE					
PLT5460	PROF. DR. JAMES PEOPLES JR.	P	26-Jan-2017	ACTIVE					
PLT5495	PROF. DR. JAMES ROBERT	P	26-Jan-2017	ACTIVE					
PLT6368	PROF. DR. JAMES T. J. WANG	P	26-Apr-2018	ACTIVE					
PLT6712	PROF. DR. JAMES Y.L. THONG	P	27-Sep-2018	ACTIVE					
PLT5780	PROF. DR. JAN DIRK VAN ELSAS	P	27-Jul-2017	ACTIVE					
PLT7117	PROF. DR. JANE DIMMITT	P	23-May-2019	ACTIVE					
PLT5835	PROF. DR. JANE FRECKNALL-	P	22-Jun-2016	ACTIVE					
PLT6573	PROF. DR. JANE HUGHES	P	24-May-2018	ACTIVE					
PLT5187	PROF. DR. JANET C. READ	P	29-Sep-2016	ACTIVE					
PLT4582	PROF. DR. JANET WILSON	P	25-Feb-2016	ACTIVE					
PLT4909	PROF. DR. JANINE O? FLYNN	P	23-Jun-2016	ACTIVE					
PLT6015	PROF. DR. JARKEN ESIMBEK	P	26-Oct-2017	ACTIVE					
PLT5931	PROF. DR. JARKO FIDRMUC	P	28-Sep-2017	ACTIVE					
PLT6003	PROF. DR. JARROD HAAR	P	26-Oct-2017	ACTIVE					
PLT6602	PROF. DR. JASON A. ROBERTS	P	03-Jul-2018	ACTIVE					
PLT5900	PROF. DR. JASON CLYBURNE	P	24-Aug-2017	ACTIVE					
PLT6863	PROF. DR. JASON ELLIS	P	28-Feb-2019	ACTIVE					
PLT6227	PROF. DR. JAVAD BEHRAVAN	P	22-Feb-2018	ACTIVE					
PLT5705	PROF. DR. JAVIER AIZPURUA	P	23-Mar-2017	ACTIVE					
8818471E	PROF. DR. JAWAD K. ALI	P				NOMINATED			
								ENGINEERING AND ENGINEERING ELECTRONICS AND AUTOMATION	
PLT6197	PROF. DR. JAWAD SYED	P	25-Jan-2018	ACTIVE					
PLT4984	PROF. DR. JAY SANJAYAN	P	28-Jul-2016	ACTIVE					
PLT7642	PROF. DR. JAY W FOX	P	23-Jan-2020	ACTIVE					
PLT6518	PROF. DR. JAY W. FOX	P	22-Nov-2018	ACTIVE					
PLT6033	PROF. DR. JAYANT K. SINGH	P	26-Oct-2017	ACTIVE					
PLT6100	PROF. DR. JAYNE BROWN	P	23-Nov-2017	ACTIVE					
PLT5935	PROF. DR. JAYNE WOODSIDE	P	28-Sep-2017	ACTIVE					
PLT5184	PROF. DR. JEAN-LUC DUGELAY	P	29-Sep-2016	ACTIVE					
PLT5182	PROF. DR. JEAN-LUC PERNODET	P	29-Sep-2016	ACTIVE					
PLT6805	PROF. DR. JEAN-MARC OGIER	P	24-Jan-2019	ACTIVE					
PLT5215	PROF. DR. JEAN-MICHEL NUNZI	P	27-Oct-2016	ACTIVE					
PLT4578	PROF. DR. JEFFREY A. TOSTEVIN	P	25-Feb-2016	ACTIVE					
PLT6098	PROF. DR. JEFFREY BRAITHWAITE	P	23-Nov-2017	ACTIVE					
PLT5870	PROF. DR. JEFFREY CHI-SHENG	P	24-Aug-2017	ACTIVE					
PLT6224	PROF. DR. JEFFREY HAYNES	P	21-Dec-2017	ACTIVE					
PLT7675	PROF. DR. JENNIFER FRANCES	P	28-Feb-2020	ACTIVE					

**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

PLT6793	PROF. DR. JENNIFER HUDSON	P	24-Jan-2019	ACTIVE					
PLT4856	PROF. DR. JENNIFER KIRKHAM	P	26-May-2016	ACTIVE					
PLT4551	PROF. DR. JEN-SHIUN CHIANG	P	28-Jan-2016	ACTIVE					
PLT4734	PROF. DR. JEON BEOM SEOK	P	21-Apr-2016	ACTIVE					
PLT5459	PROF. DR. JEREMY MUNDAY	P	26-Jan-2017	ACTIVE					
PLT5793	PROF. DR. JER-LAI KUO	P	27-Jul-2017	ACTIVE					
PLT4599	PROF. DR. JERRY J. WU	P	24-Mar-2016	ACTIVE					
PLT5046	PROF. DR. JESPER MORK	P	28-Jul-2016	ACTIVE					
PLT6684	PROF. DR. JESUS DOVAL-GANDROY	P	27-Aug-2018	ACTIVE					
PLT4995	PROF. DR. JIAN-FEI CHEN	P	28-Jul-2016	ACTIVE					
PLT6571	PROF. DR. JIANGUANG QIN	P	24-May-2018	ACTIVE					
PLT7154	PROF. DR. JIAN-PING SUEN	P	23-May-2019	ACTIVE					
PLT5919	PROF. DR. JIM RICHARDS	P	28-Sep-2017	ACTIVE					
PLT5877	PROF. DR. JIM RYDER	P	24-Aug-2017	ACTIVE					
PLT5718	PROF. DR. JIN BAEK	P	25-May-2017	ACTIVE					
PLT6194	PROF. DR. JIN NAM CHOI	P	25-Jan-2018	ACTIVE					
PLT5621	PROF. DR. JING CHENG HAO	P	27-Apr-2017	ACTIVE					
PLT6384	PROF. DR. JING-MING GUO	P	26-Apr-2018	ACTIVE					
PLT4430	PROF. DR. JINHO LEE	P	28-Jan-2016	ACTIVE					
PLT5886	PROF. DR. JIN-PYO HONG	P	24-Aug-2017	ACTIVE					
PLT6859	PROF. DR. JOAN LORRAINE	P	28-Feb-2019	ACTIVE					
PLT5051	PROF. DR. JOANNE CLAIRE WILKES	P	28-Jul-2016	ACTIVE					
PLT6693	PROF. DR. JOAQUIM A. O. BARROS	P	27-Sep-2018	ACTIVE					
PLT5467	PROF. DR. JOEL CUELLO	P	26-Jan-2017	ACTIVE					
PLT6531	PROF. DR. JOHAN NEYTS	P	22-Nov-2018	ACTIVE		27-Jan-2022	26-Jan-2027		<p>*Kasprzyk, R., Spiewla, T.J., Smietanski, M., Golojuch, S., Vangeel, L., De Jonghe, S., .... Neyts, J. (2021). Identification and evaluation of potential SRRS-CoV-2 antiviral agents targeting mRNA cap guanine N7-Methyltransferase. <i>Antiviral Research</i>. 193.</p> <p>*Lanko, K., Shi, C.Y., Patil, S., Delang, L., Matthijnssens, J., Mirabelli, C., Neyts, J. (2021). Assessing In Vitro Resistance Development in Enterovirus A71 in the Context of Combination Antiviral Treatment. <i>ACS Infectious Diseases</i>. 7(10). 2801-2806.</p> <p>*Starr, T.N., Czudnochowski, N., Liu, Z., Zatta, F., Park, Y.J., Addetia, A., .... Neyts, J. (2021). SARS-CoV-2 RBD antibodies that maximize breadth and resistance to escape. <i>Nature</i>. 597(7874).</p> <p>*Tortorici, M.A., Czudnochowski, N., Starr, T.N., Marzi, R., Walls, A.C., Zatta, F., .... Neyts, J. (2021). Broad sarbecovirus neutralization by a human monoclonal antibody. <i>Nature</i>. 597(7874).</p> <p>Pinto, D., Sauer, M.M., Czudnochowski, N., Low, J.S., Tortorici, M.A., Housley, M.P., ... Neyts, J. (2021). Broad betacoronavirus neutralization by a stem helix-specific human antibody. <i>Science</i>. 373(6559). 1109-1115.</p>
PLT5163	PROF. DR. JOHAN SANDBERG	P	29-Sep-2016	ACTIVE					
PLT4733	PROF. DR. JOHN (IOANNIS)	P	21-Apr-2016	ACTIVE					
PLT4820	PROF. DR. JOHN A. BATEMAN	P	26-May-2016	ACTIVE		13-Jan-2022	12-Jan-2027		<p>*Bateman, J. A. (2019). Multimodality and Materiality: The Interplay of Textuality and Textuality in the Aesthetics of Film. <i>Poetics Today</i>, 40(2), 245-269.</p> <p>*Bateman, J. A., Pomarlan, M. &amp; Kazhoyan, G. (2019). Embodied Contextualization: Towards a Multistratal Ontological Treatment. <i>Applied Ontology</i>, 14(4), 379-413.</p> <p>*Tseng, C. I., Laubrock, J., Bateman, J. A. (2021). The Impact of Multimodal Cohesion on Attention and Interpretation in Film. <i>Discourse Context &amp; Media</i>, 34.</p> <p>+Bateman, J. A. (2020). <i>Shifts Toward Image-Centricity in Contemporary Multimodal Practices</i>. Routledge.</p>
PLT6432	PROF. DR. JOHN CARLTON BEIER	P	26-Apr-2018	ACTIVE					

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PLT5092	PROF. DR. JOHN CLEMENT	P	25-Aug-2016	ACTIVE					
PLT5323	PROF. DR. JOHN D. HOROWITZ	P	22-Dec-2016	ACTIVE					
PLT6138	PROF. DR. JOHN FLETCHER	P	21-Dec-2017	ACTIVE					
PLT6420	PROF. DR. JOHN FRANCIS	P	26-Apr-2018	ACTIVE					
PLT5120	PROF. DR. JOHN GRUNDY	P	25-Aug-2016	ACTIVE					
PLT5702	PROF. DR. JOHN J. REHR	P	23-Mar-2017	ACTIVE					
PLT6788	PROF. DR. JOHN KEVIN BAIRD	P	24-Jan-2019	ACTIVE					
PLT7382	PROF. DR. JOHN LINDSAY	P	22-Aug-2019	ACTIVE					
PLT6198	PROF. DR. JOHN O'NEILL	P	25-Jan-2018	ACTIVE					
06E21159	PROF. DR. JOHN OLIFFE	P		ACTIVE		25-Mar-2021	24-Mar-2026		* Seidler, Z.E., Dawes, A.J., Rice, S.M., Oliffe, J.L., Dhillon, H.M. (2016). The role of masculinity in men's help-seeking for depression: A systematic review. <i>Clinical Psychology Review</i> . 49. 106-118 Chen, K.H., Oliffe, J.L., Kelly, M.T. (2018). Internet Gaming Disorder: An Emergent Health Issue for Men. <i>American Journal of Mens Health</i> . 12(4). 111-119 Lefkovich, M., Oliffe, J.L., Clarke, L.H., Hannan-Leith, M. (2017). Male Body Practices: Pitches, Purchases, and Performativities. <i>American Journal of Mens Health</i> . 11(2). 454-463 Oliffe, J.L., Rossnagel, E., Seidler, Z.E., Kealy, D., Ogrodniczuk, J.S., Rice, S.M. (2019). Men's Depression and Suicide. <i>Current Psychiatry Reports</i> . 21(10) Seaton, C.L., Bottorff, J.L., Jones-Bricker, M., Oliffe, J.L., DeLeenheer, D., Medhurst, K. (2017). Men's Mental Health Promotion Interventions: A Scoping Review. <i>American Journal of Mens Health</i> . 11(6). 1823-1837
PLT5500	PROF. DR. JOHN OVERTON	P	26-Jan-2017	ACTIVE					
PLT4588	PROF. DR. JOHN PISAPIA	P	25-Feb-2016	ACTIVE					
PLT5480	PROF. DR. JOHN READ	P	26-Jan-2017	ACTIVE					
PLT5246	PROF. DR. JOHN S. LIU	P	24-Nov-2016	ACTIVE					
PLT5944	PROF. DR. JOHN SILKE	P	28-Sep-2017	ACTIVE					
PLT5531	PROF. DR. JOHN TAGG	P	23-Feb-2017	ACTIVE					
PLT5166	PROF. DR. JOHN W. LEWIS	P	29-Sep-2016	ACTIVE					
PLT4756	PROF. DR. JOHN WAIN	P	21-Apr-2016	ACTIVE					
PLT6644	PROF. DR. JOJO PANAKAL JOHN	P	30-Jul-2018	ACTIVE					
PLT6167	PROF. DR. JON D. MCGINNIS	P	21-Dec-2017	ACTIVE					
PLT4908	PROF. DR. JONATHAN BRADSHAW	P	26-May-2016	ACTIVE					
PLT4892	PROF. DR. JONATHAN GOODMAN	P	26-May-2016	ACTIVE					
PLT7123	PROF. DR. JONATHAN KARNON	P	23-May-2019	ACTIVE					
PLT5880	PROF. DR. JONATHAN SANDY	P	24-Aug-2017	ACTIVE					
PLT6438	PROF. DR. JONATHAN WEBSTER	P	24-May-2018	ACTIVE					
PLT4667	PROF. DR. JONATHAN WONG	P	24-Mar-2016	ACTIVE					
PLT7658	PROF. DR. JOONHYUK KANG	P	23-Jan-2020	ACTIVE					
PLT5521	PROF. DR. JORGE DE BRITO	P	23-Feb-2017	ACTIVE					
PLT5164	PROF. DR. JORMA HINKULA	P	29-Sep-2016	ACTIVE					
PLT5785	PROF. DR. JOS A. BARLOW	P	27-Jul-2017	ACTIVE					
PLT5953	PROF. DR. JOSE ANTONIO	P	28-Sep-2017	ACTIVE					
PLT5626	PROF. DR. JOSE CARLOS R.	P	27-Apr-2017	ACTIVE					
PLT5042	PROF. DR. JOSE LUIS CARDOZO	P	28-Jul-2016	ACTIVE					
PLT6636	PROF. DR. JOSE MANUEL F.	P	30-Jul-2018	ACTIVE					
PLT5471	PROF. DR. JOSE MANUEL	P	26-Jan-2017	ACTIVE					
PLT5102	PROF. DR. JOSEP CASEDESUS	P	25-Aug-2016	ACTIVE					
PLT4526	PROF. DR. JOSEP LLADOS I CANET	P	25-Feb-2016	ACTIVE					
PLT5754	PROF. DR. JOSEPH LIOW CHIN	P	27-Jul-2017	ACTIVE					
PLT7283	PROF. DR. JOSEPH TSZ KEI WU	P	25-Jul-2019	ACTIVE					

**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

PLT4913	PROF. DR. JOSHUA MOK KA-HO	P	23-Jun-2016	ACTIVE					
PLT4771	PROF. DR. JOU JWO-HUEI	P	21-Apr-2016	ACTIVE					
PLT7204	PROF. DR. JUAN YU	P	19-Jun-2019	ACTIVE					
AB8B3284	PROF. DR. JUI-I CHAO	P		ACTIVE		25-Mar-2021	24-Mar-2026		<p>Boobalan, R., Liu, K.K., Chao, J.I., &amp; Chen, C. (2017). Synthesis and biological assay of erlotinib analogues and BSA-conjugated erlotinib analogue. <i>Bioorganic &amp; Medicinal Chemistry Letters</i>. 27(8). 1784-1788</p> <p>Liao, W.S., Ho, Y., Lin, Y.W., Raj, E.N., Liu, K.K., Chen, C., ... Chao, J.I. (2019). Targeting EGFR of triple-negative breast cancer enhances the therapeutic efficacy of paclitaxel-and cetuximab-conjugated nanodiamond nanocomposite. <i>Acta Biomaterialia</i>. 8</p> <p>Lin, Y.W., Raj, E.N., Liao, W.S., Lin, J., Liu, K.K., Chen, T.H., ... Chao, J.I. (2017). Co-delivery of paclitaxel and cetuximab by nanodiamond enhances mitotic catastrophe and tumor inhibition. <i>Scientific Reports</i>.</p> <p>Liu, K.K., Qiu, W.R., Naveen Raj, E., Liu, H.F., Huang, H.S., Lin, Y.W., ... Chao, J.I. (2017). Ubiquitin-coated nanodiamonds bind to autophagy receptors for entry into the selective autophagy pathway. <i>Autophagy</i>.</p> <p>Wang, Y.J., Larsson, M., Huang, W.T., Chiou, S.H., Nicholls, S.J., Chao, J.I., Liu, D.M. (2016). The use of polymer-based nanoparticles and nanostructured materials in treatment and diagnosis of cardiovascular diseases: Recent advances and emerging design</p>
PLT4912	PROF. DR. JULIA HORNLE	P	26-May-2016	ACTIVE					
PLT5516	PROF. DR. JULIAN R JONES	P	16-Feb-2017	ACTIVE					
PLT4659	PROF. DR. JULIE BYLES	P	24-Mar-2016	ACTIVE					
PLT5850	PROF. DR. JUN TANIMOTO	P	22-Jun-2017	ACTIVE					
PLT6539	PROF. DR. JUNG-KUL LEE	P	22-Nov-2018	ACTIVE					
PLT6557	PROF. DR. JUNJIE LIU	P	22-Nov-2018	ACTIVE					
PLT6096	PROF. DR. JUNXIONG FANG	P	23-Nov-2017	ACTIVE		23-Nov-2017			
PLT4709	PROF. DR. JUNZO WATADA	P	21-Apr-2016	ACTIVE					
PLT4547	PROF. DR. JYH-CHENG CHEN	P	28-Jan-2016	ACTIVE					
PLT5901	PROF. DR. JYRI-PEKKA MIKKOLA	P	24-Aug-2017	ACTIVE					
PLT5729	PROF. DR. K. MURALIDHAR	P	25-May-2017	ACTIVE					
PLT7412	PROF. DR. K. N. SEETHARAMU	P	26-Sep-2019	ACTIVE					
PLT5615	PROF. DR. K. SUDESH KUMAR	P	27-Apr-2017	ACTIVE					
PLT6673	PROF. DR. KABIR-UD-DIN	P	27-Aug-2018	ACTIVE					
PLT5675	PROF. DR. KADER PARAHOO	P	23-Mar-2017	ACTIVE					
PLT5792	PROF. DR. KALLOL KUMAR GHOSH	P	27-Jul-2017	ACTIVE					
PLT4540	PROF. DR. KAMARUDDIN MOHD	P	25-Feb-2016	ACTIVE					
PLT7279	PROF. DR. KAMRAN SIDDIQI	P	25-Jul-2019	ACTIVE					
PLT7588	PROF. DR. KANAGA SABAPATHY	P	19-Dec-2019	ACTIVE					
PLT4658	PROF. DR. KANDIAH JEYASEELAN	P	24-Mar-2016	ACTIVE					
PLT6049	PROF. DR. KANG LI	P	26-Oct-2017	ACTIVE					
PLT5993	PROF. DR. KANG-PING LIN	P	26-Oct-2017	ACTIVE					
PLT4606	PROF. DR. KANNAN PAKSHIRAJAN	P	24-Mar-2016	ACTIVE					
PLT5212	PROF. DR. KAREN OTTEMANN	P	27-Oct-2016	ACTIVE					
PLT5142	PROF. DR. KARIM HADJRI	P	29-Sep-2016	ACTIVE					
PLT5268	PROF. DR. KARL LYONS	P	24-Nov-2016	ACTIVE					
PLT4629	PROF. DR. KARL-HEINZ LADWIG	P	24-Mar-2016	ACTIVE					
PLT6123	PROF. DR. KASHEM MUTTAQI	P	23-Nov-2017	ACTIVE					
PLT4973	PROF. DR. KATARINA JUSELIUS	P	28-Jul-2016	ACTIVE					
PLT5266	PROF. DR. KATE PHYLAKTIS	P	24-Nov-2016	ACTIVE					
PLT4725	PROF. DR. KATHARINA STIBRANT	P	21-Apr-2016	ACTIVE					
PLT6001	PROF. DR. KATHERINE ANNE	P	26-Oct-2017	ACTIVE					

**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

PLT6658	PROF. DR. KATHY FOLEY	P	30-Jul-2018	ACTIVE					
PLT4467	PROF. DR. KATSUAKI SUGANUMA	P	25-Feb-2016	ACTIVE					
PLT6608	PROF. DR. KATSUYUKI HAMASAKI	P	03-Jul-2018	ACTIVE					
PLT4716	PROF. DR. KAUSTUBHA MOHANTY	P	21-Apr-2016	ACTIVE					
PLT5825	PROF. DR. KAZUHIKO ISHIHARA	P	22-Jun-2017	ACTIVE					
PLT5891	PROF. DR. KAZUHISA MIYASHITA	P	24-Aug-2017	ACTIVE					
PLT5921	PROF. DR. KAZUNORI KADOWAKI	P	28-Sep-2017	ACTIVE					
PLT6637	PROF. DR. KEHKOOI KEE	P	30-Jul-2018	ACTIVE					
PLT6277	PROF. DR. KEITH HORNER	P	22-Mar-2018	ACTIVE					
PLT4542	PROF. DR. KEITH PHALP	P	28-Jan-2016	ACTIVE					
PLT4612	PROF. DR. KENGO SHIMANOE	P	24-Mar-2016	ACTIVE					
PLT5745	PROF. DR. KENJI ARAMAKI	P	25-May-2017	ACTIVE					
PLT7113	PROF. DR. KENNETH M. MERZ, JR.	P	23-May-2019	ACTIVE					
PLT4944	PROF. DR. KENT GERARD PATRICK	P	25-Aug-2016	ACTIVE					
PLT5294	PROF. DR. KERRIE Mengersen	P	22-Dec-2016	ACTIVE					
PLT7017	PROF. DR. KEUM-SHIK HONG	P	25-Apr-2019	ACTIVE					
2E0D1DB7	PROF. DR. KEVIN DADACZYNSKI	P		ACTIVE		25-Feb-2021	26-Feb-2021		<p>Dadaczynski, K., Jensen, B.B., Viig, N.G., Sormunen, M., von Seelen, J., Kuchma, V., Vilaca, T. (2020). Health, well-being and education Building a sustainable future. The Moscow statement on Health Promoting Schools. <i>Health Education</i>. 120(1). 11-19</p> <p>Dadaczynski, K., Paulus, P., Horstmann, D. (2020). The predictive value of individual and work-related resources for the health and work satisfaction of German school principals. <i>Health Education Journal</i>.</p> <p>Dadaczynski, K., Rathmann, K., Hering, T., Okan, O. (2020). The Role of School Leaders' Health Literacy for the Implementation of Health Promoting Schools. <i>International Journal Of Environmental Research</i></p> <p>Dadaczynski, K., Schiemann, S., Backhaus, O. (2017). Promoting physical activity in worksite settings: results of a German pilot study of the online intervention Healingo fit. <i>BMC Public Health</i>. 17</p> <p>Rosario, R., Martins, M.R.O., Augusto, C., Silva, M.J., Martins, S., Duarte, A., .... Dadaczynski, K. (2020). Associations between COVID-19- Related Digital Health Literacy and Online Information-Seeking Behavior among Portuguese University Students. <i>Intern</i></p>
PLT4696	PROF. DR. KEVIN HEWISON	P	21-Apr-2016	ACTIVE					
PLT5853	PROF. DR. KEVIN HISCOCK	P	22-Jun-2017	ACTIVE					
PLT5957	PROF. DR. KEVIN LI	P	28-Sep-2017	ACTIVE					
PLT5741	PROF. DR. KEVIN ROBERT	P	25-May-2017	ACTIVE					
PLT5457	PROF. DR. KHAIRUL ANWAR @	P	26-Jan-2017	ACTIVE					
PLT5227	PROF. DR. KHALED HAMED SALAH	P	27-Oct-2016	ACTIVE					
PLT6430	PROF. DR. KHALED HUSSAINEY	P	26-Apr-2018	ACTIVE					
PLT4541	PROF. DR. KHALID MOHAMMED	P	28-Jan-2016	ACTIVE					
PLT5325	PROF. DR. KHALID RAHMAN	P	22-Dec-2016	ACTIVE					
PLT4413	PROF. DR. KHALIFA SAIF SULTAN	P	28-Jan-2016	ACTIVE					
PLT5882	PROF. DR. KHAMBAY BALVINDER	P	24-Aug-2017	ACTIVE					
PLT6055	PROF. DR. KHEE POH LAM	P	23-Nov-2017	ACTIVE					
PLT5832	PROF. DR. KHELIFA MAZOUZ	P	22-Jun-2017	ACTIVE					
53497888	PROF. DR. KIHAN KIM	P		ACTIVE				SPORTS	<p>Ryu, Y., Kim, K., Paik, J. W., &amp; Cheong, Y. (2019). Determinants of audience demand for the televised professional baseball matches in Korea: An analysis of the post-season matches from 2008 to 2016. <i>International Journal of Sports Marketing and Spons</i></p>





**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

PLT5074	PROF. DR. LAWRENCE YOUNG	P	25-Aug-2016	ACTIVE					
PLT6618	PROF. DR. LAZAROS ILIADIS	P	03-Jul-2018	ACTIVE					
PLT4656	PROF. DR. LEE ENG HIN	P	24-Mar-2016	ACTIVE					
PLT6635	PROF. DR. LEE HIAN KEE	P	30-Jul-2018	ACTIVE					
PLT5065	PROF. DR. LEE JON DEOON,	P	25-Aug-2016	ACTIVE					
PLT5067	PROF. DR. LEE KOK-ONN	P	25-Aug-2016	ACTIVE		23-Jan-2020			PhD (University of Nottingham, United Kingdom;1991)
PLT5458	PROF. DR. LEE KYUNGCHAN	P	26-Jan-2017	ACTIVE					
PLT4833	PROF. DR. LEE SEUNGJAE	P	26-May-2016	ACTIVE					
PLT5157	PROF. DR. LEE YOUNG-HO	P	29-Sep-2016	ACTIVE					
PLT4950	PROF. DR. LEE YUAN KUN	P	23-Jun-2016	ACTIVE					
D5095D04	PROF. DR. LEE YUN SENG	P		ACTIVE		25-Mar-2021	24-Mar-2026		<p>*Chen, L.W., Tint, M.T., Fortier, M.V., Aris, I.M., Shek, L.P.C., Tan, K.H., .... Lee, Y.S. (2018). Which anthropometric measures best reflect neonatal adiposity?. International Journal of Obesity. 42(3). 501-506.</p> <p>*Lubkowitz, D., Ho, C.L., Hwang, I.Y., Yew, W.S., Lee, Y.S., Chang, M.W. (2018). Reprogramming Probiotic Lactobacillus reuteri as a Biosensor for Staphylococcus aureus Derived AIP-I Detection. ACS Synthetic</p> <p>*Tint, M.T., Chong, M.F., Aris, I.M., Godfrey, K.M., Quah, P.L., Kapur, J., Saw, S.M., .... Lee, Y.S. (2018). Association between maternal mid-gestation vitamin D status and neonatal abdominal adiposity. International Journal of Obesity. 42(7). 1296-1305</p> <p>Chen, L.W., Tint, M.T., Fortier, M.V., Aris, I.M., Shek, L.P.C., Tan, K.H., .... Lee, Y.S. (2019). Body composition measurement in young children using quantitative magnetic resonance: a comparison with air displacement plethysmography. Pediatric Obesity. 1</p> <p>Fogel, A., Fries, L.R., McCrickerd, K., Goh, A.T., Quah, P.L., Chan, M.J., Toh, J.Y., .... Lee, Y.S. (2018). Oral processing behaviours that promote children's energy intake are associated with parent-reported appetitive traits: Results from the GUSTO cohort</p>
PLT6044	PROF. DR. LEE, CHI KIN JOHN	P	26-Oct-2017	ACTIVE					
PLT5097	PROF. DR. LEO EBERL	P	25-Aug-2016	ACTIVE					
PLT5011	PROF. DR. LEON FLICKER	P	28-Jul-2016	ACTIVE					
PLT4962	PROF. DR. LEONARD Y. ANDAYA	P	23-Jun-2016	ACTIVE					
PLT4955	PROF. DR. LEONARDO D. DE	P	23-Jun-2016	ACTIVE					
PLT5779	PROF. DR. LEONARDUS J. L. D.	P	27-Jul-2017	ACTIVE					
PLT7651	PROF. DR. LEONG CHEE ONN	P	23-Jan-2020	ACTIVE					
PLT7135	PROF. DR. LEROY R. SHARER	P	23-May-2019	ACTIVE					
PLT5147	PROF. DR. LES OXLEY	P	29-Sep-2016	ACTIVE					
PLT6538	PROF. DR. LEUNG YEE MAN	P	22-Nov-2018	ACTIVE					
PLT5559	PROF. DR. LI GANG	P	23-Feb-2017	ACTIVE					
PLT7014	PROF. DR. LI GUOJIE	P	25-Apr-2019	ACTIVE					
PLT5475	PROF. DR. LI YAN	P	26-Jan-2017	ACTIVE					
PLT5155	PROF. DR. LI YE	P	29-Sep-2016	ACTIVE					
PLT6176	PROF. DR. LIANCUN ZHENG	P	25-Jan-2018	ACTIVE					
PLT4676	PROF. DR. LIANG ZHOU	P	24-Mar-2016	ACTIVE					
PLT4847	PROF. DR. LIAQUAT ALI MEMON	P	26-May-2016	ACTIVE					
PLT6051	PROF. DR. LIE TEK TJING	P	26-Oct-2017	ACTIVE					
PLT7646	PROF. DR. LIE?FEN SHYUR	P	23-Jan-2020	ACTIVE					
PLT7360	PROF. DR. LIM CHEE PENG	P	22-Aug-2019	ACTIVE					

**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

PLT5630	PROF. DR. LIM CHER PING	P	27-Apr-2017	ACTIVE		24-Feb-2022	23-Feb-2027		<p>*G. Oakley, M. Pegrum, X. B. Xiong, C. P. Lim, and H. B. Yan (2018). "An online Chinese-Australian language and cultural exchange through digital storytelling, Language Culture and Curriculum, 31, 128-149.</p> <p>*Lim, C. P., Juliana &amp; Liang, M. (2020). An activity theory approach toward teacher professional development at scale (TPD@ Scale): A case study of a teacher learning center in Indonesia. Asia Pacific Education</p> <p>*Lim, C. P., Ra, S., Chin, B., &amp; Wang, T. (2020). Information and communication technologies (ICT) for access to quality education in the global south: A case study of Sri Lanka. Education and Information</p> <p>*Lim, C. P., Ra, S., Chin, B., &amp; Wang, T. (2020). Leveraging information and communication technologies (ICT) to enhance education equity, quality, and efficiency: case studies of Bangladesh and Nepal. Educational Media International, 57(2), 87-111.</p> <p>*Sultana, F., Lim, C. P., &amp; Liang, M. (2020). E-portfolios and the development of students' reflective thinking at a Hong Kong University. Journal of Computers in Education, 7(3), 277-294.</p>
PLT6652	PROF. DR. LIN CHI-PING	P	30-Jul-2018	ACTIVE					
PLT6005	PROF. DR. LINDA DUXBURY	P	26-Oct-2017	ACTIVE					
PLT6749	PROF. DR. LINDA ELLEN SHIELDS	P	20-Dec-2018	ACTIVE					
PLT5654	PROF. DR. LINDA NG BOYLE	P	23-Mar-2017	ACTIVE					
PLT5560	PROF. DR. LINDY CLEMSON	P	23-Feb-2017	ACTIVE					
PLT7118	PROF. DR. LISA MCDAID	P	23-May-2019	ACTIVE					
PLT6008	PROF. DR. LISA MCKENNA	P	26-Oct-2017	ACTIVE					
PLT4575	PROF. DR. LISBETH CECILIA	P	25-Feb-2016	ACTIVE					
PLT4981	PROF. DR. LIU WEN-CHENG	P	28-Jul-2016	ACTIVE					
PLT6164	PROF. DR. LONG HUALOU	P	25-Jan-2018	ACTIVE					
PLT6201	PROF. DR. LONG LIN	P	25-Jan-2018	ACTIVE					
PLT6136	PROF. DR. LORRAINE MAZEROLLE	P	21-Dec-2017	ACTIVE					
PLT5502	PROF. DR. LOUISE BRACKEN	P	26-Jan-2017	ACTIVE					
PLT5236	PROF. DR. LOUW HOFFMAN	P	27-Oct-2016	ACTIVE					
PLT5479	PROF. DR. LOW EE LING	P	26-Jan-2017	ACTIVE					
PLT6580	PROF. DR. LOW SUI PHENG	P	03-Jul-2018	ACTIVE					
PLT4774	PROF. DR. LU LI	P	21-Apr-2016	ACTIVE					
PLT6166	PROF. DR. LU MING	P	25-Jan-2018	ACTIVE					
PLT6806	PROF. DR. LU YUE	P	24-Jan-2019	ACTIVE					
PLT6145	PROF. DR. LUCIA MARIA PORTELA	P	21-Dec-2017	ACTIVE					
PLT5932	PROF. DR. LUCIO SARNO	P	28-Sep-2017	ACTIVE					
PLT6610	PROF. DR. LUIS M. DE CAMPOS	P	03-Jul-2018	ACTIVE					
PLT6467	PROF. DR. LUIZ A.C. LOPES	P	25-Oct-2018	ACTIVE					
PLT6790	PROF. DR. LUKMAN THALIB	P	24-Jan-2019	ACTIVE					
PLT5820	PROF. DR. LUNG-JIEH YANG	P	22-Jun-2017	ACTIVE					
PLT5633	PROF. DR. LUO LIANGGONG	P	27-Apr-2017	ACTIVE					
PLT5122	PROF. DR. LYN ENGLISH	P	25-Aug-2016	ACTIVE					
PLT5530	PROF. DR. M. BAKI KARAMIS	P	23-Feb-2017	ACTIVE					
PLT4570	PROF. DR. M. G. SETHUMARAN	P	25-Feb-2016	ACTIVE					
PLT4929	PROF. DR. M. HASBI AMIRUDDIN	P	25-Aug-2016	ACTIVE					
PLT5653	PROF. DR. M. MASUD KAMAL	P	23-Mar-2017	ACTIVE					
PLT6135	PROF. DR. M. REZAUL ISLAM	P	21-Dec-2017	ACTIVE		24-Feb-2022	23-Mar-2027		<p>* Islam, M. R. (2018). Climate change, natural disasters and socioeconomic livelihood vulnerabilities: Migration decision among the char land people in Bangladesh. Social Indicators Research, 136(2), 575-</p>

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										* Islam, M. R., & Khan, N. A. (2018). Threats, vulnerability, resilience, and displacement among the climate change and natural disaster-affected people in South East Asia: An overview. <i>Journal of the Asia Pacific</i>
										Islam, M. R., Khan, N. A., Reza, M. M., & Rahman, M. M. (2020). Vulnerabilities of river erosion affected coastal community in Bangladesh: A menu of alternative livelihood options. <i>Global Social</i>
										* Reza, M. M., Subramaniam, T., & Islam, M. R. (2019). Economic and social well-being of Asian labour migrants: A literature review. <i>Social Indicators Research</i> . 141(3), 1245-1264.
PLT5955	PROF. DR. M. SANKAR	P	28-Sep-2017	ACTIVE						
PLT4748	PROF. DR. M. THOMAS P. GILBERT	P	21-Apr-2016	ACTIVE						
PLT6186	PROF. DR. M. UTHAYAKUMAR	P	25-Jan-2018	ACTIVE						
PLT4830	PROF. DR. M.C. DEO	P	26-May-2016	ACTIVE						
PLT6702	PROF. DR. MAAIKE CHRISTINE	P	27-Sep-2018	ACTIVE						
PLT4728	PROF. DR. MAARTEN POSTMA	P	21-Apr-2016	ACTIVE						
PLT4386	PROF. DR. MADJID TAVANA	P	25-Feb-2016	ACTIVE		24-Feb-2022	23-Feb-2027			*Aslani, B., Rabiee, M., & Tavana, M. (2021). An integrated information fusion and grey multi-criteria decision-making framework for sustainable supplier selection. <i>International Journal of Systems Science: Operations &amp; Logistics</i> , 8 (4), 348-370. *Santos-Arteaga, F. J., Tavana, M., & Di Caprio, D. (2020). A new model for evaluating subjective online ratings with uncertain intervals. <i>Expert Systems with Applications</i> , 139, 112850. *Tavana, M., Abtahi, A. R., Di Caprio, D., & Poortarigh, M. (2018). An Artificial Neural Network and Bayesian Network model for liquidity risk assessment in banking. <i>Neurocomputing</i> , 275, 2525-2554. *Tavana, M., Ghasrikhouzani, M., & Abtahi, A. R. (2021). A technology development framework for scenario planning and futures studies using causal modeling. <i>Technology Analysis &amp; Strategic Management</i> , 1-17. *Tavana, M., Shaabani, A., Mohammadabadi, S.M., & Varzganj, N. (2021). An integrated fuzzy AHP-fuzzy MULTIMOORA model for supply chain risk-benefit assessment and supplier selection. <i>International Journal of Systems Science: Operations &amp; Logistics</i> , 8(3),
PLT4810	PROF. DR. MAGDALENA TITIRICI	P	21-Apr-2016	ACTIVE						
PLT4532	PROF. DR. MAGDY G. ABDEL-	P	25-Feb-2016	ACTIVE						
PLT6076	PROF. DR. MAHEN MAHENDRAN	P	23-Nov-2017	ACTIVE						
PLT4580	PROF. DR. MAHENDRA NATH	P	25-Feb-2016	ACTIVE						
PLT5916	PROF. DR. MAHFUZUL HAQUE	P	28-Sep-2017	ACTIVE						
PLT4402	PROF. DR. MAHMOOD SHAFAI	P	28-Jan-2016	ACTIVE						
PLT5216	PROF. DR. MAHMOUD AL-	P	27-Oct-2016	ACTIVE						
PLT5873	PROF. DR. MAHMOUD REZA	P	24-Aug-2017	ACTIVE						
921EE4DF	PROF. DR. MAITREE SUTTAJIT	P		ACTIVE		22-Apr-2021	21-Apr-2026			*Chumphukam, O., Chaiwangyen, W., Sivamaruthi, B.S., Chaiyasut, C., ... Suttajit, M. (2020). The innovation of functional foods in Asia: IFFA 2018. <i>Asia Pacific Journal Of Clinical Nutrition</i> . 28(2). 419-426. *Chumphukam, O., Tipsuwan, W., Khanaree, C., Pintha, K., Tantipaiboonwong, P., Chaiwangyen, W., Suttajit, M., Topanurak, S. (2019). Alpha-linolenic acid content and expression of KASII and FAD3 in perilla seed associated with altitude of cultivation areas *Fujiki, H., Suttajit, M., Rawangkan, A., Iida, K., Limtrakul, P., Umsumarng, S., Sukanuma, M. (2017). Phorbol esters in seed oil of <i>Jatropha curcas</i> L. (saboodam in Thai) and their association with cancer prevention: from the initial investigation to the

**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

												<p>*Phromnoi, K., Sinchaiyakij, P., Khanaree, C., Nuntaboon, P., Chanwikrai, Y., Chaiwangsi, T., Suttajit, M. (2019). Anti-Inflammatory and Antioxidant Activities of Medicinal Plants Used by Traditional Healers for Ant ulcer Treatment. <i>Scientia Pharmaceutic</i></p> <p>*Phromnoi, K., Suttajit, M., Saenjum, C., Limtrakul, P. (2021). Inhibitory Effect of a Rosmarinic Acid-Enriched Fraction Prepared from Nga-Mon (<i>Perilla frutescens</i>) Seed Meal on Osteoclastogenesis through the RANK Signaling Pathway. <i>Antioxidants</i>. 10(2).</p>
PLT6385	PROF. DR. MAJEED A. S.	P	26-Apr-2018	ACTIVE								
PLT4880	PROF. DR. MAJID AFYUNI	P	26-May-2016	ACTIVE								
PLT6124	PROF. DR. MAKBUL ANWARI	P	23-Nov-2017	ACTIVE								
PLT6133	PROF. DR. MAMMO MUCHIE	P	21-Dec-2017	ACTIVE								
PLT5045	PROF. DR. MANFRED BAYER	P	28-Jul-2016	ACTIVE								
PLT5609	PROF. DR. MANFRED ZINN	P	27-Apr-2017	ACTIVE								
PLT6475	PROF. DR. MANFREDI RIZZO	P	25-Oct-2018	ACTIVE								
PLT5622	PROF. DR. MANGAL S.	P	27-Apr-2017	ACTIVE								
PLT4680	PROF. DR. MANIJEH	P	24-Mar-2016	ACTIVE								
PLT6928	PROF. DR. MANIT	P	28-Mar-2019	ACTIVE								
PLT4970	PROF. DR. MANLI HU	P	23-Jun-2016	ACTIVE								
PLT6678	PROF. DR. MANNAR RAM	P	27-Aug-2018	ACTIVE								
PLT5336	PROF. DR. MANSOOR A. KHAN	P	22-Dec-2016	ACTIVE								
PLT5893	PROF. DR. MANUELA DE ALLEGRI	P	24-Aug-2017	ACTIVE								
PLT6052	PROF. DR. MARAIS LOCHNER	P	26-Oct-2017	ACTIVE								
PLT6286	PROF. DR. MARC DIEDERICH	P	22-Mar-2018	ACTIVE								
PLT4982	PROF. DR. MARC MADOU	P	28-Jul-2016	ACTIVE								
PLT4730	PROF. DR. MARC SCHNEIDER	P	21-Apr-2016	ACTIVE								
PLT5093	PROF. DR. MARC TENNANT	P	25-Aug-2016	ACTIVE								
PLT4722	PROF. DR. MARCEL POST	P	21-Apr-2016	ACTIVE								
PLT7610	PROF. DR. MARCO PAUL MARIA	P	19-Dec-2019	ACTIVE								
PLT6759	PROF. DR. MARCUS ROBERT	P	20-Dec-2018	ACTIVE								
PLT5224	PROF. DR. MARGARET DAH-TSYR	P	27-Oct-2016	ACTIVE								
PLT7124	PROF. DR. MARGARET HELLARD	P	23-May-2019	ACTIVE								
PLT4757	PROF. DR. MARGARET IP	P	21-Apr-2016	ACTIVE								
PLT3848	PROF. DR. MARHANI BINTI MIDIN	P		ACTIVE			24-Mar-2022	23-Mar-2027				<p>Ismail, M.A., Midin, M. (2021). Shared Decision-Making and Role Preference Among Patients with Schizophrenia in Malaysia: A Cross-sectional Study. <i>Frontiers in Psychiatry</i>, 10.</p> <p>Wong, D.T.L., Tong, S.F., Daud, T.I.M., Aziz, S.A., Midin M. (2020). Factors Influencing Professional Help-Seeking Behavior During First Episode Psychosis in Schizophrenia: An Exploratory Study on Caregivers' Perspective. <i>Frontiers in Psychiatry</i>, 10.</p> <p>Woon, L.S.C., Khoo, S.I., Baharudin, A., Midin, M. (2020). Association between insight and internalized stigma and other clinical factors among patients with depression: A cross-sectional study. <i>Indian Journal of Psychiatry</i>, 62 (2), 186-192.</p> <p>Yusof, F., Sidi, H., Das, S., Midin, M., Kumar, J., Hatta, M.H. (2018). Understanding the Pathophysiology of Premature Ejaculation: Bridging the Link between Pharmacological and Psychological Interventions. <i>Current Drug Targets</i>, 19 (8), 856 – 864</p> <p>da Silva, T.L., Shahrudin, F., Chan, L.F., Midin, M., Ravindran, A.V. (2020). A crossnational, cross-cultural comparison of predictors of academic performance among Canadian and Malaysian university students. <i>International Journal of NonCommunicable Disease</i></p>
PLT6312	PROF. DR. MARIA BLANCA	P	22-Mar-2018	ACTIVE								

**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

9C8D137E	PROF. DR. MARIA BRENNER	P		ACTIVE		22-Apr-2021	21-Apr-2026		<p>* Cooke, E., Smith, V., Brenner, M. (2020). Parents' experiences of accessing respite care for children with Autism Spectrum Disorder (ASD) at the acute and primary care interface: a systematic review. BMC</p> <p>Al-Yateem, N., Docherty, C., Brenner, M., Alhosany, J., Altawil, H., Al-Tamimi, M. (2017). Research Priorities for School Nursing in the United Arab Emirates (UAE). Journal of School Nursing. 33(5). 393-401.</p> <p>Allen, J., Brenner, M., Hauer, J., Molloy, E., McDonald, D. (2020). Severe Neurological Impairment: A delphi consensus-based definition. European Journal of Paediatric Neurology. 29. 81-86.</p> <p>Brenner, M., Alexander, D., Quirke, M.B., Eustace-Cook, J., Leroy, P., Berry, J., .... Masterson, K. (2020). A systematic concept analysis of 'technology dependent': challenging the terminology. European Journal</p> <p>Brenner, M., O'Shea, M.P., Larkin, P., Berry, J. (2020). Key constituents for integration of care for children assisted with long-term home ventilation: a European study. BMC Pediatrics. 20(1).</p>
PLT5076	PROF. DR. MARIA LI LUNG	P	25-Aug-2016	ACTIVE					
PLT4775	PROF. DR. MARIA MANUELA DA	P	21-Apr-2016	ACTIVE					
PLT6095	PROF. DR. MARIA PILAR JIMENEZ-	P	23-Nov-2017	ACTIVE					
PLT4672	PROF. DR. MARIAN PETRE	P	24-Mar-2016	ACTIVE					
A92BC12C	PROF. DR. MARILYN CAMPBELL	P		ACTIVE		02-Apr-2020		PSYCHOLOGY	<p>* Shaw, T., Campbell, M.A., Runions, K.C., et al. (2017). Properties of the DASS-21 in an Australian Community Adolescent Population. Journal of Clinical Psychology. 73(7), 879-892.</p> <p>* Glasheen, K.J., Shochet, I., Campbell, M.A. (2016) Online counselling in secondary schools: would students seek help by this medium?. British Journal of Guidance &amp; Counselling. 44(1), 108-122.</p> <p>* Ha Thi Hai Le; Huong Thanh Nguyen; Campbell, M.A., et al (2017) Longitudinal associations between bullying and mental health among adolescents in Vietnam. International Journal of Public Health. 62(1),</p> <p>* Shaw, Therese, Campbell, M.A., Eastham, J., et al. (2019) Telling an Adult at School about Bullying: Subsequent Victimization and Internalizing Problems. Journal Of Child And Family Studies. 28(9), 2594-</p> <p>Orel, Alexandria; Campbell, M.A., Intentions for Cyberbullying. Journal of Interpersonal Violence. 32(3), 446-462.</p> <p>University of Queensland</p>
PLT6681	PROF. DR. MARIO JAVIER DURAN	P	27-Aug-2018	ACTIVE					
PLT5012	PROF. DR. MARJAN NASSIRI-ASL	P	28-Jul-2016	ACTIVE					
PLT5158	PROF. DR. MARJOLIJN VERSPOOR	P	29-Sep-2016	ACTIVE					
PLT5512	PROF. DR. MARK BOVENS	P	23-Feb-2017	ACTIVE					
PLT4708	PROF. DR. MARK COOK	P	21-Apr-2016	ACTIVE					
PLT4747	PROF. DR. MARK E. SIDDALL	P	21-Apr-2016	ACTIVE					
PLT6263	PROF. DR. MARK TEWDWR-JONES	P	22-Mar-2018	ACTIVE					
PLT4782	PROF. DR. MARLENE DIXON	P	21-Apr-2016	ACTIVE					
PLT5507	PROF. DR. MARTHINUS	P	23-Feb-2017	ACTIVE					
PLT6536	PROF. DR. MARTIE VAN	P	22-Nov-2018	ACTIVE					
PLT5249	PROF. DR. MARTIN BINDER	P	24-Nov-2016	ACTIVE					
PLT6261	PROF. DR. MARTIN SKITMORE	P	22-Mar-2018	ACTIVE					
PLT6287	PROF. DR. MARTIN WONG CHI	P	22-Mar-2018	ACTIVE					
PLT5206	PROF. DR. MARTINUS WILLEM	P	27-Oct-2016	ACTIVE					
PLT4456	PROF. DR. MARTYN NIGEL JAMES	P	25-Feb-2016	ACTIVE					
PLT6838	PROF. DR. MARYAM SHOJAEI	P	28-Feb-2019	ACTIVE					
PLT4777	PROF. DR. MASAHIRO IWAHASHI	P	21-Apr-2016	ACTIVE					

**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

PLT5116	PROF. DR. MASAMI ISHIBASHI	P	25-Aug-2016	ACTIVE					
PLT5757	PROF. DR. MASARU SHIMOMURA	P	27-Jul-2017	ACTIVE					
PLT6671	PROF. DR. MASOOD KHAN	P	27-Aug-2018	ACTIVE					
PLT5079	PROF. DR. MASOUD GHODSIAN	P	25-Aug-2016	ACTIVE					
PLT7703	PROF. DR. MASOUD MOFARAHI	P	28-Feb-2020	ACTIVE					
PLT5112	PROF. DR. MASUD MANSURIPUR	P	25-Aug-2016	ACTIVE					
PLT5188	PROF. DR. MATT JONES	P	29-Sep-2016	ACTIVE					
PLT5284	PROF. DR. MATTHEW ISAAC	P	24-Nov-2016	ACTIVE					
PLT6175	PROF. DR. MATTHIEU CHATRAS	P	25-Jan-2018	ACTIVE					
PLT7652	PROF. DR. MAUDE JIMENEZ-	P	23-Jan-2020	ACTIVE					
PLT4594	PROF. DR. MAURIZIO GOTTI	P	24-Mar-2016	ACTIVE					
PLT4930	PROF. DR. MAYASANDRA-	P	23-Jun-2016	ACTIVE					
PLT7613	PROF. DR. MD MIZANUR	P	19-Dec-2019	ACTIVE					
PLT4568	PROF. DR. MD SHAHDAT HOSSAIN	P	25-Feb-2016	ACTIVE					
PLT4607	PROF. DR. MD. ABDUL MOJID	P	24-Mar-2016	ACTIVE					
PLT6679	PROF. DR. MD. KUDRAT-E- ZAHAN	P	27-Aug-2018	ACTIVE					
PLT6013	PROF. DR. MD. NABIUL ISLAM	P	26-Oct-2017	ACTIVE					
PLT4434	PROF. DR. MD. NIZAM UDDIN	P	28-Jan-2016	ACTIVE					
PLT5682	PROF. DR. MD. TOFAZZAL ISLAM	P	23-Mar-2017	ACTIVE					
PLT4393	PROF. DR. MEHDI REZAEI	P	28-Jan-2016	ACTIVE					
PLT5432	PROF. DR. MEHMET ATCEKEN	P	22-Dec-2016	ACTIVE					
PLT6569	PROF. DR. MEHMET DEMIRBAG	P	24-May-2018	ACTIVE					
PLT7414	PROF. DR. MEHMET ERTUGRUL	P	26-Sep-2019	ACTIVE					
PLT5650	PROF. DR. MEHMET HUSEYIN	P	23-Mar-2017	ACTIVE					
PLT4400	PROF. DR. MEHMET POLAT SAKA	P	28-Jan-2016	ACTIVE					
PLT4447	PROF. DR. MEHRAB MEHVAR	P	25-Feb-2016	ACTIVE					
PLT5643	PROF. DR. MEI-CHICH HSU	P	23-Feb-2017	ACTIVE					
PLT4712	PROF. DR. MEIHONG WANG	P	21-Apr-2016	ACTIVE					
PLT4233	PROF. DR. MEIXIAN LI	P	27-Aug-2015	ACTIVE					
PLT6700	PROF. DR. MERIAUDEAU FABRICE	P	27-Sep-2018	ACTIVE					
PLT6776	PROF. DR. MERYEM DUYGUN	P	20-Dec-2018	ACTIVE					
PLT5761	PROF. DR. MEWA SINGH	P	25-May-2017	ACTIVE					
PLT5767	PROF. DR. MICHAEL ARTHUR-	P	27-Jul-2017	ACTIVE					
PLT6190	PROF. DR. MICHAEL BOURLAKIS	P	25-Jan-2018	ACTIVE					
PLT4624	PROF. DR. MICHAEL BURROW	P	23-Mar-2016	ACTIVE					
PLT6583	PROF. DR. MICHAEL C. NEUMAN	P	03-Jul-2018	ACTIVE					
PLT5561	PROF. DR. MICHAEL DONNELLY	P	23-Feb-2017	ACTIVE					
PLT4407	PROF. DR. MICHAEL GRIFFITH	P	28-Jan-2016	ACTIVE					
PLT6099	PROF. DR. MICHAEL HALL	P	23-Nov-2017	ACTIVE					
PLT5922	PROF. DR. MICHAEL IAN FRISWELL	P	28-Sep-2017	ACTIVE					
PLT6851	PROF. DR. MICHAEL K.H. LEUNG	P	28-Feb-2019	ACTIVE					
PLT5019	PROF. DR. MICHAEL L. FINE	P	28-Jul-2016	ACTIVE					
PLT7484	PROF. DR. MICHAEL MATAI	P	28-Nov-2019	ACTIVE					
PLT5842	PROF. DR. MICHAEL MURRAY	P	22-Jun-2017	ACTIVE					
PLT4432	PROF. DR. MICHAEL N. R.	P	28-Jan-2016	ACTIVE					
PLT4648	PROF. DR. MICHAEL PATRICK	P	24-Mar-2016	ACTIVE					
PLT4558	PROF. DR. MICHAEL PATRICK	P	28-Jan-2016	ACTIVE					
PLT6624	PROF. DR. MICHAEL PITT	P	30-Jul-2018	ACTIVE					
PLT6127	PROF. DR. MICHAEL RILEY	P	21-Dec-2017	ACTIVE					
PLT5223	PROF. DR. MICHAEL RYCHLIK	P	27-Oct-2016	ACTIVE					
PLT6857	PROF. DR. MICHIKO YAMAMOTO	P	28-Feb-2019	ACTIVE					

**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

PLT6478	PROF. DR. MIECZYSLAWA	P	25-Oct-2018	ACTIVE					
PLT5520	PROF. DR. MIGUEL A. MARIÑO	P	23-Feb-2017	ACTIVE					
PLT4954	PROF. DR. MIKA E.T. SILLANPAA	P	23-Jun-2016	ACTIVE					
PLT6262	PROF. DR. MIKE RACO	P	22-Mar-2018	ACTIVE					
PLT5044	PROF. DR. MIKHAIL VASILEVSKIY	P	28-Jul-2016	ACTIVE					
PLT6510	PROF. DR. MIKIHIRO NOMURA	P	22-Nov-2018	ACTIVE					
PLT5141	PROF. DR. MILES TIGHT	P	29-Sep-2016	ACTIVE					
PLT4703	PROF. DR. MING LIU	P	21-Apr-2016	ACTIVE					
PLT5851	PROF. DR. MING TANG	P	22-Jun-2017	ACTIVE					
PLT4937	PROF. DR. MIRA JOHRI	P	23-Jun-2016	ACTIVE					
PLT5359	PROF. DR. MIRIAM CAPRETZ	P	22-Dec-2016	ACTIVE					
PLT5058	PROF. DR. MISHA SUMETSKY	P	28-Jul-2016	ACTIVE					
PLT4689	PROF. DR. MISRI A. MUCHSIN	P	21-Apr-2016	ACTIVE					
PLT5305	PROF. DR. MITJAN KALIN	P	22-Dec-2016	ACTIVE					
PLT4773	PROF. DR. MITSUMASA IWAMOTO	P	21-Apr-2016	ACTIVE					
PLT4866	PROF. DR. MLADEN KORBELIK	P	26-May-2016	ACTIVE					
PLT4921	PROF. DR. MOATAZ ATTALLAH	P	23-Jun-2016	ACTIVE					
PLT4931	PROF. DR. MOHAMED ABDELAZIZ	P	25-Aug-2016	ACTIVE					
PLT6288	PROF. DR. MOHAMED ALI SEYED	P	22-Mar-2018	ACTIVE					
PLT7203	PROF. DR. MOHAMED BOUDOUR	P	19-Jun-2019	ACTIVE					
PLT4760	PROF. DR. MOHAMED E. GHITANY	P	21-Apr-2016	ACTIVE					
PLT4396	PROF. DR. MOHAMED EL	P	28-Jan-2016	ACTIVE					
PLT5491	PROF. DR. MOHAMED KAFI	P	26-Jan-2017	ACTIVE					
PLT5119	PROF. DR. MOHAMED MEDHAT	P	25-Aug-2016	ACTIVE					
PLT6570	PROF. DR. MOHAMED MOHAMED	P	24-May-2018	ACTIVE					
PLT6587	PROF. DR. MOHAMED ORABI	P	03-Jul-2018	ACTIVE					
PLT7559	PROF. DR. MOHAMED YOUNES	P	19-Dec-2019	ACTIVE					
PLT6168	PROF. DR. MOHAMMAD	P	25-Jan-2018	ACTIVE					
PLT5529	PROF. DR. MOHAMMAD	P	23-Feb-2017	ACTIVE					
PLT5021	PROF. DR. MOHAMMAD ASIM BEG	P	28-Jul-2016	ACTIVE					
PLT4423	PROF. DR. MOHAMMAD ASLAM	P	28-Jan-2016	ACTIVE					
PLT6375	PROF. DR. MOHAMMAD HASSAN	P	26-Apr-2018	ACTIVE					
PLT5926	PROF. DR. MOHAMMAD HUSSEIN	P	28-Sep-2017	ACTIVE					
PLT5022	PROF. DR. MOHAMMAD J.	P	28-Jul-2016	ACTIVE					
PLT4852	PROF. DR. MOHAMMAD JAMAL	P	26-May-2016	ACTIVE					
PLT4416	PROF. DR. MOHAMMAD KHALAJ	P	28-Jan-2016	ACTIVE					
PLT5822	PROF. DR. MOHAMMAD MEHDI	P	22-Jun-2017	ACTIVE					
PLT5235	PROF. DR. MOHAMMAD	P	27-Oct-2016	ACTIVE					
PLT5296	PROF. DR. MOHAMMAD MUJAHID	P	22-Dec-2016	ACTIVE					
PLT5179	PROF. DR. MOHAMMAD MUNEER	P	29-Sep-2016	ACTIVE					
PLT4918	PROF. DR. MOHAMMAD NOORI	P	23-Jun-2016	ACTIVE					
PLT5225	PROF. DR. MOHAMMAD OWAIS	P	27-Oct-2016	ACTIVE					
PLT4455	PROF. DR. MOHAMMAD	P	25-Feb-2016	ACTIVE					
PLT4827	PROF. DR. MOHAMMED ALI	P	26-May-2016	ACTIVE					
PLT4665	PROF. DR. MOHAMMED	P	24-Mar-2016	ACTIVE					
PLT6386	PROF. DR. MOHAMMED	P	26-Apr-2018	ACTIVE					
PLT6627	PROF. DR. MOHAMMED SARWAR	P	30-Jul-2018	ACTIVE					
PLT5055	PROF. DR. MOHAN CHINAPPAN	P	28-Jul-2016	ACTIVE					
PLT6650	PROF. DR. MOHAN JYOTI DUTTA	P	30-Jul-2018	ACTIVE					
PLT4408	PROF. DR. MOHSEN A. ISSA	P	28-Jan-2016	ACTIVE					
PLT7270	PROF. DR. MOHSEN ABDEL-	P	25-Jul-2019	ACTIVE					

**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

PLT5153	PROF. DR. MOHSEN NASR	P	29-Sep-2016	ACTIVE					
PLT5018	PROF. DR. MOK, HIN-KIU	P	28-Jul-2016	ACTIVE					
PLT6102	PROF. DR. MOLHAM AL-HABORI	P	23-Nov-2017	ACTIVE					
PLT6006	PROF. DR. MONIQUE H.W.	P	26-Oct-2017	ACTIVE					
PLT5511	PROF. DR. MONTGOMERY VAN	P	23-Feb-2017	ACTIVE					
PLT5433	PROF. DR. MOO HWAN CHO	P	22-Dec-2016	ACTIVE					
PLT6754	PROF. DR. MOTASIM HASSAN	P	20-Dec-2018	ACTIVE					
PLT6046	PROF. DR. MOUSLIM MESSALI	P	26-Oct-2017	ACTIVE					
PLT5562	PROF. DR. MOYEZ JIWA	P	23-Feb-2017	ACTIVE					
PLT5567	PROF. DR. MUCHLISIN ZAINAL	P	23-Feb-2017	ACTIVE					
PLT5581	PROF. DR. MUHAMMAD ABDUL	P	23-Feb-2017	ACTIVE					
PLT5010	PROF. DR. MUHAMMAD ABID	P	25-Aug-2016	ACTIVE					
PLT7449	PROF. DR. MUHAMMAD ASLAM	P	31-Oct-2019	ACTIVE					
PLT5104	PROF. DR. MUHAMMAD HUSSEIN	P	25-Aug-2016	ACTIVE					
PLT5577	PROF. DR. MUHAMMAD JAVED	P	23-Feb-2017	ACTIVE					
PLT5118	PROF. DR. MUHAMMAD	P	25-Aug-2016	ACTIVE					
PLT4817	PROF. DR. MUHAMMAD MUNIR	P	26-May-2016	ACTIVE					
PLT5776	PROF. DR. MUHAMMAD RAZA	P	27-Jul-2017	ACTIVE					
PLT5278	PROF. DR. MUHAMMAD TAHIR	P	24-Nov-2016	ACTIVE					
PLT4762	PROF. DR. MUKUT MANI TRIPATHI	P	21-Apr-2016	ACTIVE					
PLT5805	PROF. DR. MUMTAZ AHMAD	P	25-May-2017	ACTIVE					
PLT4845	PROF. DR. MURAT M.	P	26-May-2016	ACTIVE					
PLT5763	PROF. DR. MURTHY CHAVALI	P	25-May-2017	ACTIVE					
PLT6670	PROF. DR. MUSA TOYIN YAKUBU	P	27-Aug-2018	ACTIVE					
41C770BB	PROF. DR. MUSHTAQ AHMAD	P		ACTIVE					
								ENGINEERING AND ENGINEERING	
						24-Jun-2021	23-Jun-2026	BIOLOGY AND BIOCHEMISTRY	*Asif, S., Chuah, L. F., Klemeš, J. J., Ahmad, M., Akbar, M. M., Lee, K. T., & Fatima, A. (2017). Cleaner production of methyl ester from non-edible feedstock by ultrasonic-assisted cavitation system. <i>Journal of Cleaner Production</i> , 161, 1360-1373.
									Ahmad, M., Zafar, M., & Ali, N. (2019). Biodiesel synthesis and physiochemical analysis of Taraxacum officinale FH Wigg seed oil. <i>International Journal of Environmental Science and Technology</i> , 16(8),
									Munir, M., Ahmad, M., Saeed, M., Waseem, A., Nizami, A. S., Sultana, S., ... & Ali, M. I. (2020). Biodiesel production from novel non-edible caper (Capparis spinosa L.) seeds oil employing Cu-Ni doped ZrO <sub>2</sub> catalyst. <i>Renewable and Sustainable Energy Review</i>
									Munir, M., Ahmad, M., Saeed, M., Waseem, A., Rehan, M., Nizami, A. S., ... & Sultana, S. (2019). Sustainable production of bioenergy from novel non-edible seed oil (Prunus cerasoides) using bimetallic impregnated montmorillonite clay catalyst. <i>Renewable a</i>
									Shaheen, A., Sultana, S., Lu, H., Ahmad, M., Asma, M., & Mahmood, T. (2018). Assessing the potential of different nano-composite (MgO, Al <sub>2</sub> O <sub>3</sub> -CaO and TiO <sub>2</sub> ) for efficient conversion of Silybum eburneum seed oil to liquid biodiesel. <i>Journal of Molecular Liqu</i>
PLT7278	PROF. DR. MUSTAFA AL?ABSI	P	25-Jul-2019	ACTIVE					
PLT6178	PROF. DR. MUSTAFA	P	25-Jan-2018	ACTIVE					
PLT4904	PROF. DR. MUSTAFA YILMAZ	P	26-May-2016	ACTIVE					
PLT5300	PROF. DR. MUSTAPHA C.E.	P	22-Dec-2016	ACTIVE					
PLT5035	PROF. DR. MUTSUNORI YAGIURA	P	28-Jul-2016	ACTIVE					
PLT4600	PROF. DR. N. ANANTHARAMAN	P	24-Mar-2016	ACTIVE					
PLT5301	PROF. DR. NABIL ABSI	P	22-Dec-2016	ACTIVE					
PLT5069	PROF. DR. NABIL SAMMAN	P	25-Aug-2016	ACTIVE					



**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

PLT5077	PROF. DR. NADEEM A. SIDDIQUI	P	25-Aug-2016	ACTIVE					
PLT7121	PROF. DR. NADEEM IRFAN	P	23-May-2019	ACTIVE					
PLT4695	PROF. DR. NADER ENTESSAR	P	21-Apr-2016	ACTIVE					
PLT4836	PROF. DR. NADER	P	26-May-2016	ACTIVE					
PLT5485	PROF. DR. NADIRA DHARSHANI	P	26-Jan-2017	ACTIVE					
PLT4614	PROF. DR. NAGARAJ R.	P	24-Mar-2016	ACTIVE					
PLT5947	PROF. DR. NAHID SHAHABADI	P	28-Sep-2017	ACTIVE					
PLT4405	PROF. DR. NAOTO OHMURA	P	28-Jan-2016	ACTIVE					
PLT7648	PROF. DR. NARIMAH BINTI SAMAT	P	23-Jan-2020	ACTIVE					
PLT4418	PROF. DR. NASSER ASHGRIZ	P	28-Jan-2016	ACTIVE					
PLT4958	PROF. DR. NATASA JONOSKA	P	23-Jun-2016	ACTIVE					
PLT5062	PROF. DR. NATHAN D. WONG	P	25-Aug-2016	ACTIVE					
PLT5628	PROF. DR. NATHAN LUKE CLARKE	P	27-Apr-2017	ACTIVE		24-Feb-2022	23-Feb-2027		<p>*Ali, M., Shiaeles, S., Clarke, N., &amp; Kontogeorgis, D. (2019). A proactive malicious software identification approach for digital forensic examiners. <i>Journal of Information Security and Applications</i>, 47, 139-148.</p> <p>*Alohali, M., Clarke, N., &amp; Furnell, S. (2018). The design and evaluation of a usercentric information security risk assessment and response framework. <i>International Journal of Advanced Computer Science and Applications</i>.9(10), 148-163.</p> <p>*Alotaibi, F. G., Clarke, N., &amp; Furnell, S. M. (2020). A novel approach for improving information security management and awareness for home environments. <i>Information &amp; Computer Security</i>.</p> <p>*Alotaibi, S. N., Furnell, S., &amp; Clarke, N. (2018). A novel transparent user authentication approach for mobile applications. <i>Information Security Journal: A Global Perspective</i>, 27(5-6), 292-305.</p> <p>*Naqvi, B., Clarke, N., &amp; Porras, J. (2020). Incorporating the human facet of security in developing systems and services. <i>Information &amp; Computer Security</i>.</p>
PLT5493	PROF. DR. NATTIYA HIRANKARN	P	26-Jan-2017	ACTIVE					
PLT4662	PROF. DR. NAVA SUBRAMANIAM	P	24-Mar-2016	ACTIVE					
PLT6511	PROF. DR. NAYEF GHASEM	P	22-Nov-2018	ACTIVE					
PLT6519	PROF. DR. NAZIMAH HAMID	P	22-Nov-2018	ACTIVE					
PLT5652	PROF. DR. NEBOJSA BOJOVIC	P	23-Mar-2017	ACTIVE					
PLT5884	PROF. DR. NG CHI FAI, ANTHONY	P	24-Aug-2017	ACTIVE					
PLT4735	PROF. DR. NG HUCK HUI	P	21-Apr-2016	ACTIVE					
PLT6534	PROF. DR. NG KWOK WAI, ENDERS	P	22-Nov-2018	ACTIVE					
PLT6054	PROF. DR. NG, THOMAS SHIU	P	23-Nov-2017	ACTIVE					
PLT6022	PROF. DR. NGAI TO	P	26-Oct-2017	ACTIVE					
PLT4429	PROF. DR. NGAI-CHING WONG	P	28-Jan-2016	ACTIVE					
PLT7594	PROF. DR. NI NYOMAN	P	23-Jan-2020	ACTIVE					
PLT5515	PROF. DR. NICHOLAS DUNNE	P	23-Feb-2017	ACTIVE					
PLT4536	PROF. DR. NICHOLAS M. ANSTEY	P	25-Feb-2016	ACTIVE					
PLT5243	PROF. DR. NICHOLAS WHITE	P	24-Nov-2016	ACTIVE					
PLT5248	PROF. DR. NICK POWDTHAVEE	P	24-Nov-2016	ACTIVE					
PLT7275	PROF. DR. NICOLA STONEHOUSE	P	25-Jul-2019	ACTIVE					
PLT4859	PROF. DR. NICOLA XANIA WEST	P	26-May-2016	ACTIVE					
PLT5484	PROF. DR. NICOLAAS JOHANNES	P	26-Jan-2017	ACTIVE					
PLT5217	PROF. DR. NIDHAL GUESSOUM	P	27-Oct-2016	ACTIVE					
PLT5948	PROF. DR. NIKHIL GUCHHAIT	P	28-Sep-2017	ACTIVE					
PLT4894	PROF. DR. NIKOS	P	26-May-2016	ACTIVE					
PLT6566	PROF. DR. NIMIT CHOWDHARY	P	24-May-2018	ACTIVE					
PLT5103	PROF. DR. NINA G. GLORIANI	P	25-Aug-2016	ACTIVE					

PLT5817	PROF. DR. NOBORU YAMADA	P	25-May-2017	ACTIVE					
PLT5896	PROF. DR. NOBUYUKI SAKAI	P	24-Aug-2017	ACTIVE					
PLT6565	PROF. DR. NOEL SCOTT	P	24-May-2018	ACTIVE					
PLT4678	PROF. DR. NOORHAIDI HASAN	P	24-Mar-2016	ACTIVE					
6E0BC9D7	PROF. DR. NORAZLINA MOHAMED	P			NOMINATED	27-Jan-2021	26-Jan-2026		<p>Chan, C.Y., Subramaniam, S., Chin, K.Y., Ima-Nirwana, S., Muhammad, N., Fairus, A., .... Mohamed, N. (2019). Levels of Knowledge, Beliefs, and Practices Regarding Osteoporosis and the Associations with Bone Mineral Density among Populations More Than 40Y</p> <p>Hairi, H.A., Shuid, A.N., Ibrahim, N.I., Jamal, J.A., Mohamed, N., Mohamed, I.N. (2019). The Effects and Action Mechanisms of Phytoestrogens on Vasomotor Symptoms During Menopausal Transition: Thermoregulatory Mechanism. <i>Current Drug Targets</i>. 20(2).</p> <p>Subramaniam, S., Chan, C.Y., Soelaiman, I.N., Mohamed, N., Muhammad, N., Ahmad, F., .... Chin, K.Y. (2020). Development of Osteoporosis Screening Algorithm for Population Aged 50 Years and above in Klang Valley, Malaysia. <i>International Journal Of Environ</i></p> <p>Subramaniam, S., Chan, C.Y., Soelaiman, I.N., Mohamed, N., Muhammad, N., Ahmad, F., .... Chin, K.Y. (2020). The Performance of a Calcaneal Quantitative Ultrasound Device, CM-200, in Stratifying Osteoporosis Risk among Malaysian Population Aged 40 Years a</p> <p>Wong, S.K., Kamisah, Y., Mohamed, N., Muhammad, N., Masbah, N., Fahami, N.A.M., Mohamed, I.N. (2020). Potential Role of Tocotrienols on Non-Communicable Diseases: A Review of Current Evidence. <i>Nutrients</i>.</p>
PLT4837	PROF. DR. NORBERT NOURY	P	26-May-2016	ACTIVE					
PLT4983	PROF. DR. NORIHIRO IZUMI	P	28-Jul-2016	ACTIVE					
PLT5080	PROF. DR. NORIMI MIZUTANI	P	25-Aug-2016	ACTIVE					
9B8ABBA4	PROF. DR. NORIYUKI KOIBUCHI	P		ACTIVE		02-Apr-2020			<p>*Sonoda H, Iizuka H, Ishiwata S, Tsunoda D, Abe M, Takagishi K, Chikuda H, Koibuchi N, Shimokawa N. (2019). The retinol-retinoic acid metabolic pathway is impaired in the lumbar spine of a rat model of congenital kyphoscoliosis. <i>Journal of Cellular Bioche</i></p> <p>*Ariyani W, Miyazaki W, Koibuchi N. (2019). A novel mechanism of S-equal action in neurons and astrocytes: the possible involvement of GPR30/GPER1. <i>International Journal of Molecular Sciences</i>. 20(20); 5178</p> <p>*Farenia R, Lesmana R, Uchida K, Iwasaki T, Koibuchi N, Shimokawa N. (2019). Changes in biomarker levels and myofiber constitution in rat soleus muscle at different exercise intensities. <i>Molecular and Cellular Biochemistry</i>. 458(1-2): 79-87.</p> <p>*Hashimoto S, Ichinose T, Ohsawa T, Koibuchi N, Chikuda H. (2019). Extracorporeal Shockwave Therapy Accelerates the Healing of a Meniscal Tear in the Avascular Region in a Rat Model. <i>The American Journal of Sports Medicine</i>. 47(12), 2937-2944.</p> <p>*Khairinisa MA, Takatsuru Y, Amano I, Kokubo M, Hajjima A, Miyazaki W, Koibuchi N. (2018). In utero and postnatal propylthiouracil-Induced mild hypothyroidism impairs maternal behavior in mice. <i>Frontiers in</i></p>
5A18D0CF	PROF. DR. NOSHEEN FATIMA WARRAICH	P		ACTIVE		30-Sep-2021	29-Sep-2026	LIBRARY, INFORMATION, ARCHIEVE	<p>*Ali, I., Warraich, N. F. (2020). The relationship between mobile self-efficacy and mobile based personal information management practices: A Systematic Review. <i>Library Hi Tech</i>, 39(1), 126-143.</p> <p>*Ali, I., Warraich, N. F. (2021). Modeling the process of personal digital archiving through ubiquitous and desktop devices: A systematic review, <i>Journal of Librarianship and Information Science</i>.</p> <p>*Jan, S. U., Anwar, M. A., Warraich, N. F. (2020). The relationship between emotional intelligence, library anxiety, and academic achievement among the university students. <i>Journal of Librarianship and Information Science</i>.52(1), 237- 248.</p>

**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

											*Rafique, G. M., Mahmood, K., Warraich, N. F., Rehman, S. U. (2021). Readiness for online learning during COVID-19 pandemic: A survey of Pakistani LIS students. The Journal of Academic Librarianship.47(3).
											*Warraich, N. F., Rorissa, A. (2020). Application of linked data technologies in libraries: Pakistani information professionals' attitudes and perceptions. The Electronic Library. 38(5-6),1035-1051.
PLT4543	PROF. DR. NOUREDDINE DJEBLI	P	25-Feb-2016	ACTIVE							
PLT6641	PROF. DR. OBIORA DANIEL	P	30-Jul-2018	ACTIVE							
PLT6040	PROF. DR. OGIHARA MITSUNORI	P	25-Oct-2017	ACTIVE							
PLT4935	PROF. DR. OKTAVIANUS, M. HUM	P	25-Aug-2016	ACTIVE							
PLT4754	PROF. DR. OLAF HEIDENREICH	P	21-Apr-2016	ACTIVE							
PLT6206	PROF. DR. OLIVIER R. MARTIN	P	25-Jan-2018	ACTIVE							
PLT4468	PROF. DR. OMAR SAEED AL-	P	25-Feb-2016	ACTIVE							
PLT5863	PROF. DR. OMNEYA ABDELSALAM	P	22-Jun-2017	ACTIVE							
PLT6922	PROF. DR. ONG WEI YI	P	28-Mar-2019	ACTIVE							
PLT6562	PROF. DR. ONWUJEKWE OBINNA	P	24-May-2018	ACTIVE							
PLT7612	PROF. DR. OOI ENG EONG	P	19-Dec-2019	ACTIVE							
PLT6617	PROF. DR. OOI, BOON TECK	P	03-Jul-2018	ACTIVE							
PLT5013	PROF. DR. OPA VAJRAGUPTA	P	28-Jul-2016	ACTIVE							
PLT5110	PROF. DR. ORAWON	P	25-Aug-2016	ACTIVE							
PLT4933	PROF. DR. ORERO CLAVERO, PILAR	P	25-Aug-2016	ACTIVE							
PLT7409	PROF. DR. OSAMA KAMAL ABOU-	P	26-Sep-2019	ACTIVE							
D6547F01	PROF. DR. ÓSCAR LÓPEZ	P					NOMINATED				
PLT5915	PROF. DR. OTAVIO HENRIQUE	P	28-Sep-2017	ACTIVE							
PLT4610	PROF. DR. OUALID HAMDAROU	P	24-Mar-2016	ACTIVE							
PLT6103	PROF. DR. OWEN WOODMAN	P	23-Nov-2017	ACTIVE							
PLT4548	PROF. DR. OZAN TONGUZ	P	28-Jan-2016	ACTIVE							
PLT4399	PROF. DR. OZGUR KISI	P	28-Jan-2016	ACTIVE							
PLT6689	PROF. DR. PAITON	P	27-Sep-2018	ACTIVE							
PLT5618	PROF. DR. PAK MING HUI	P	27-Apr-2017	ACTIVE							
PLT4537	PROF. DR. PAMANJI	P	25-Feb-2016	ACTIVE							
PLT4934	PROF. DR. PAN SHAN LING	P	23-Jun-2016	ACTIVE							
PLT6483	PROF. DR. PANCHANAN	P	25-Oct-2018	ACTIVE							
PLT4630	PROF. DR. PARMINDER RAINA	P	24-Mar-2016	ACTIVE							
PLT7267	PROF. DR. PARTHA SHARATHI	P	25-Jul-2019	ACTIVE							
PLT6289	PROF. DR. PATRICE JICHLINSK	P	22-Mar-2018	ACTIVE							
PLT5715	PROF. DR. PATRICIA MASLIN-	P	23-Mar-2017	ACTIVE							
PLT6000	PROF. DR. PATRICIA O'BRIEN	P	26-Oct-2017	ACTIVE							
PLT4720	PROF. DR. PATRICK C. BRENNAN	P	21-Apr-2016	ACTIVE							
PLT5306	PROF. DR. PATRICK C.K. LUKHEAD	P	22-Dec-2016	ACTIVE							
PLT5796	PROF. DR. PATRICK COGNET	P	27-Jul-2017	ACTIVE							
PLT7667	PROF. DR. PATRICK TOBY	P	28-Feb-2020	ACTIVE							
PLT4926	PROF. DR. PATRICK Y.K CHAU	P	23-Jun-2016	ACTIVE							
PLT4458	PROF. DR. PATTARAPAN	P	25-Feb-2016	ACTIVE							
PLT5599	PROF. DR. PAUL ALLISON	P	27-Apr-2017	ACTIVE							
PLT4625	PROF. DR. PAUL ANDERSON	P	24-Mar-2016	ACTIVE							
PLT5849	PROF. DR. PAUL DYER	P	22-Jun-2017	ACTIVE							
PLT6290	PROF. DR. PAUL HABER	P	22-Mar-2018	ACTIVE							
PLT4779	PROF. DR. PAUL LEO CARL	P	21-Apr-2016	ACTIVE							
PLT4867	PROF. DR. PAUL MURRAY	P	26-May-2016	ACTIVE							
PLT5071	PROF. DR. PAUL SHARPE	P	25-Aug-2016	ACTIVE							

**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

PLT6526	PROF. DR. PAUL SIMON MORGAN	P	22-Nov-2018	ACTIVE					
PLT4705	PROF. DR. PAUL V. HATTON	P	21-Apr-2016	ACTIVE					
PLT6141	PROF. DR. PAUL VANDER STELT	P	21-Dec-2017	ACTIVE					
PLT5505	PROF. DR. PAULA GERBER	P	23-Feb-2017	ACTIVE					
PLT6134	PROF. DR. PAULO N. FIGUEIREDO	P	21-Dec-2017	ACTIVE					
PLT4996	PROF. DR. PEDRO ROQUERO	P	28-Jul-2016	ACTIVE					
PLT5024	PROF. DR. PEER SCHENK	P	28-Jul-2016	ACTIVE					
PLT6574	PROF. DR. PEI-CHUN LIAO	P	24-May-2018	ACTIVE					
PLT5989	PROF. DR. PEKKA ANTERO KESS	P	26-Oct-2017	ACTIVE					
PLT7348	PROF. DR. PENG BI	P	22-Aug-2019	ACTIVE					
PLT4997	PROF. DR. PENG FENG	P	28-Jul-2016	ACTIVE					
PLT5795	PROF. DR. PENGFEI WANG	P	27-Jul-2017	ACTIVE					
PLT5733	PROF. DR. PERUMAL NITHIARASU	P	25-May-2017	ACTIVE					
PLT6603	PROF. DR. PERUMAL	P	03-Jul-2018	ACTIVE					
PLT5068	PROF. DR. PETER CHARLES	P	25-Aug-2016	ACTIVE					
PLT6575	PROF. DR. PETER HADDAWY	P	24-May-2018	ACTIVE					
PLT6916	PROF. DR. PETER HASLE	P	28-Feb-2019	ACTIVE					
PLT7201	PROF. DR. PETER HUTCHINSON	P	19-Jun-2019	ACTIVE					
PLT5275	PROF. DR. PETER LIJESTROM	P	24-Nov-2016	ACTIVE					
PLT6291	PROF. DR. PETER LITTLE	P	22-Mar-2018	ACTIVE					
PLT5073	PROF. DR. PETER MARK BARTOLD	P	25-Aug-2016	ACTIVE					
PLT7485	PROF. DR. PETER MAXWEL	P	28-Nov-2019	ACTIVE					
PLT4888	PROF. DR. PETER NG KEE LIN	P	26-May-2016	ACTIVE					
PLT5649	PROF. DR. PETER QUARTEY	P	23-Mar-2017	ACTIVE					
PLT5209	PROF. DR. PETER R. SCHOFIELD	P	27-Oct-2016	ACTIVE					
PLT5105	PROF. DR. PETER WILSON	P	25-Aug-2016	ACTIVE					
PLT4534	PROF. DR. PETER WUSHOU	P	25-Feb-2016	ACTIVE					
PLT5797	PROF. DR. PHAN THANH SON	P	27-Jul-2017	ACTIVE					
PLT4619	PROF. DR. PHILIP SLOAN	P	24-Mar-2016	ACTIVE					
PLT6520	PROF. DR. PHILIPPA HAY	P	22-Nov-2018	ACTIVE					
PLT6208	PROF. DR. PHILIPPE COMPAIN	P	25-Jan-2018	ACTIVE					
PLT5276	PROF. DR. PHILIPPE DESPRES	P	24-Nov-2016	ACTIVE					
PLT6014	PROF. DR. PIERRE DARRIULAT	P	26-Oct-2017	ACTIVE					
PLT5486	PROF. DR. PIERRE HAINAUT	P	26-Jan-2017	ACTIVE					
PLT5496	PROF. DR. PIETRO LIO'	P	26-Jan-2017	ACTIVE					
PLT4776	PROF. DR. PING-HEI CHEN	P	21-Apr-2016	ACTIVE					
PLT5465	PROF. DR. POOMTHAN	P	26-Jan-2017	ACTIVE					
PLT7129	PROF. DR. PORNPIMOL KONGTIP	P	23-May-2019	ACTIVE					
PLT5625	PROF. DR. PRAHLAD C. GHOSH	P	27-Apr-2017	ACTIVE					
PLT6265	PROF. DR. PRAMOD KUMAR	P	22-Mar-2018	ACTIVE					
PLT6662	PROF. DR. PRAPHATHIP	P	27-Aug-2018	ACTIVE					
PLT5554	PROF. DR. PRASHANT C. PALVIA	P	23-Feb-2017	ACTIVE					
PLT5181	PROF. DR. PRINCE SHARMA	P	29-Sep-2016	ACTIVE					
PLT6458	PROF. DR. PRINYA	P	27-Sep-2018	ACTIVE					
PLT5929	PROF. DR. PRIYAN MENDIS	P	28-Sep-2017	ACTIVE					
PLT5226	PROF. DR. PROVASH KUMAR	P	27-Oct-2016	ACTIVE					
PLT6925	PROF. DR. PULOK KUMAR	P	28-Mar-2019	ACTIVE					
PLT7551	PROF. DR. PUTERI NEMIE BT JAHN	P	19-Dec-2019	ACTIVE					
PLT4550	PROF. DR. QI XIAOJUN	P	28-Jan-2016	ACTIVE					
PLT5020	PROF. DR. QIANG LIN	P	28-Jul-2016	ACTIVE					
PLT5585	PROF. DR. QIBIN CHEN	P	23-Feb-2017	ACTIVE					

**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

PLT5600	PROF. DR. QUAN-YANG DUH	P	27-Apr-2017	ACTIVE					
PLT5801	PROF. DR. R. PAUL PHILP	P	25-May-2017	ACTIVE					
PLT6376	PROF. DR. R. RAVI	P	26-Apr-2018	ACTIVE		26-Apr-2018			
PLT6937	PROF. DR. R. S. JANGID	P	28-Mar-2019	ACTIVE					
PLT7364	PROF. DR. R.B. CHOUDHARY	P	22-Aug-2019	ACTIVE					
PLT4585	PROF. DR. RACHAEL L. SHWOM	P	25-Feb-2016	ACTIVE					
PLT6935	PROF. DR. RACHEL O'BRIEN	P	28-Mar-2019	ACTIVE					
PLT4390	PROF. DR. RACHID SALGHI	P	28-Jan-2016	ACTIVE		24-Jun-2021	23-Jun-2026		<p>*Chafiq, M., Chaouiki, A., Damej, M., Lgaz, H., Salghi, R., Ali, I. H., ... &amp; Chung, I. M. (2020). Bolaamphiphile-class surfactants as corrosion inhibitor model compounds against acid corrosion of mild steel. <i>Journal of Molecular Liquids</i>, 309, 113070</p> <p>*Chugh, B., Singh, A. K., Chaouiki, A., Salghi, R., Thakur, S., &amp; Pani, B. (2020). A comprehensive study about anti-corrosion behaviour of pyrazine carbohydrazide: Gravimetric, electrochemical, surface and theoretical study. <i>Journal of Molecular Liquids</i>,</p> <p>Murtada, K., Salghi, R., Rios, A., &amp; Zougagh, M. (2020). A sensitive electrochemical sensor based on aluminium doped copper selenide nanoparticlesmodified screen printed carbon electrode for determination of L-tyrosine in pharmaceutical samples. <i>Journal o</i></p> <p>Samir, B., Kalalian, C., Roth, E., Salghi, R., &amp; Chakir, A. (2020). Gas-phase UV absorption spectra of pyrazine, pyrimidine and pyridazine. <i>Chemical</i></p> <p>Zehra, S., Lgaz, H., Chaouiki, A., Serrar, H., Kaya, S. A. V. A. Ş., Salghi, R., ... &amp; Chung, I. M. (2020). Evaluation of inhibitive and adsorption behavior of thiazole4-carboxylates on mild steel corrosion in HCl. <i>Colloids and Surfaces A: Physicochemical</i></p>
PLT4469	PROF. DR. RAFAT SIDDIQUE	P	25-Feb-2016	ACTIVE					
PLT5277	PROF. DR. RAFEEQ ALAM KHAN	P	24-Nov-2016	ACTIVE					
PLT5713	PROF. DR. RAGNHILD LUND	P	23-Mar-2017	ACTIVE					
PLT7609	PROF. DR. RAHEELA KHAN	P	19-Dec-2019	ACTIVE					
PLT6696	PROF. DR. RAHMAT SOTUDEH-	P	27-Sep-2018	ACTIVE					
PLT5489	PROF. DR. RAHMATULLAH IMON	P	26-Jan-2017	ACTIVE					
PLT4565	PROF. DR. RAIHANI	P	28-Jan-2016	ACTIVE					
PLT5014	PROF. DR. RAINER KARL CRAMER	P	28-Jul-2016	ACTIVE					
PLT7206	PROF. DR. RAJ MOHAN	P	19-Jun-2019	ACTIVE					
PLT4414	PROF. DR. RAJA RIZWAN HUSSAIN	P	28-Jan-2016	ACTIVE					
PLT6210	PROF. DR. RAJALINGAM	P	25-Jan-2018	ACTIVE					
PLT6020	PROF. DR. RAKESH KUMAR	P	26-Oct-2017	ACTIVE					
PLT5720	PROF. DR. RAKESH MOHAN	P	25-May-2017	ACTIVE					
PLT5036	PROF. DR. RALPH KENNA	P	28-Jul-2016	ACTIVE					
PLT5709	PROF. DR. RAM BABU SINGH	P	23-Mar-2017	ACTIVE					
PLT6011	PROF. DR. RAMANJULU SUNKAR	P	26-Oct-2017	ACTIVE					
PLT4470	PROF. DR. RAMAZAN DEMIRBOGA	P	25-Feb-2016	ACTIVE					
PLT5264	PROF. DR. RAMAZAN GENCA Y	P	24-Nov-2016	ACTIVE					
PLT7112	PROF. DR. RAMESH AKKINA	P	23-May-2019	ACTIVE					
PLT4576	PROF. DR. RAMESH C. GUPTA	P	25-Feb-2016	ACTIVE					
PLT7654	PROF. DR. RAMESH HARJANI	P	23-Jan-2020	ACTIVE					
PLT7655	PROF. DR. RAMESH POKHAREL	P	23-Jan-2020	ACTIVE					
PLT6476	PROF. DR. RAMI H. HADDAD	P	25-Oct-2018	ACTIVE					
PLT5597	PROF. DR. RAMZI AHMED	P	27-Apr-2017	ACTIVE					
PLT4941	PROF. DR. RANDY KI-KWAN CHIU	P	25-Aug-2016	ACTIVE					
PLT5063	PROF. DR. RANJITA MISRA	P	25-Aug-2016	ACTIVE					
PLT7285	PROF. DR. RASHIDA FERRAND	P	25-Jul-2019	ACTIVE					

**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

PLT5724	PROF. DR. RAUL MANASEVICH	P	25-May-2017	ACTIVE					
PLT4628	PROF. DR. RAVI MEHROTRA	P	24-Mar-2016	ACTIVE					
PLT6237	PROF. DR. RAVINDRA S.	P	21-Dec-2017	ACTIVE					
PLT5663	PROF. DR. RAWEE TEANPAISAN	P	23-Mar-2017	ACTIVE					
PLT4998	PROF. DR. RAYMOND TONG, KAI	P	28-Jul-2016	ACTIVE					
PLT6292	PROF. DR. REBECCA E. DUTCH	P	22-Mar-2018	ACTIVE					
PLT7480	PROF. DR. RECEP CALIN	P	28-Nov-2019	ACTIVE					
PLT4660	PROF. DR. RENUKA VISVANATHAN	P	24-Mar-2016	ACTIVE					
PLT5710	PROF. DR. RER.NAT. JUNUN	P	23-Mar-2017	ACTIVE					
PLT4410	PROF. DR. REYAD AWWAD	P	28-Jan-2016	ACTIVE					
PLT5043	PROF. DR. REZA ABOOFAZELI	P	28-Jul-2016	ACTIVE					
PLT4385	PROF. DR. REZA TAVAKKOLI-	P	25-Feb-2016	ACTIVE					
PLT6645	PROF. DR. REZAUL AZIM	P	30-Jul-2018	ACTIVE					
PLT6850	PROF. DR. REZAUL BEGG	P	28-Feb-2019	ACTIVE					
PLT5564	PROF. DR. RHONDA J.	P	23-Feb-2017	ACTIVE					
PLT6171	PROF. DR. RICHARD D. NOBLE	P	25-Jan-2018	ACTIVE					
PLT5659	PROF. DR. RICHARD DONATO	P	23-Mar-2017	ACTIVE		23-Mar-2017			
PLT6666	PROF. DR. RICHARD FARAGHER	P	27-Aug-2018	ACTIVE					
PLT6761	PROF. DR. RICHARD J COHN	P	20-Dec-2018	ACTIVE					
PLT5423	PROF. DR. RICHARD J NAFTALIN	P	22-Dec-2016	ACTIVE					
8DC4848C	PROF. DR. RICHARD JOHN GRAY	P		ACTIVE		02-Apr-2020			<p>*Gray, R., Al-Ghareeb, A., McKenna, L. (2019). Why articles continue to be cited after they have been retracted: An audit of retraction notices. <i>International Journal of Nursing Studies</i>. 90, 11-12.</p> <p>*Khaled, S.M., Gray, R. (2019). Depression in migrant workers and nationals of Qatar: An exploratory cross-cultural study. <i>International Journal of Nursing Studies</i>. 95, 354-367.</p> <p>*Gray, R., Brown, E. (2019). The effectiveness of a brief motivational nursing intervention to reduce psychoactive substance consumption in entertainment-sector workers: A transversal, observation, and semi-experimental study. Is it a trial and should it</p> <p>*Gray, R., Brown, E., Gray, G. (2019). A review of prospective registration of trails published in nursing science journals in 2017. <i>Journal of Clinical Nursing</i>. 28(23-24), 4153-4154.</p> <p>*Cardwell, R., Gray, R., Davis, J., McKenna, L. (2019). The illusion of clinical credibility and its importance to nurse education, practice and science. <i>Journal of Clinical Nursing</i>. 28 (23-24), 4153-4154.</p> <p>University of London, UK</p>
PLT4706	PROF. DR. RICHARD K. BROW	P	21-Apr-2016	ACTIVE					
PLT6199	PROF. DR. RICHARD KIELY	P	25-Jan-2018	ACTIVE					
PLT5503	PROF. DR. RICHARD POMFRET	P	26-Jan-2017	ACTIVE					
PLT5716	PROF. DR. RICHARD REED	P	25-May-2017	ACTIVE					
PLT5766	PROF. DR. RICHARD ROSE	P	27-Jul-2017	ACTIVE					
PLT4875	PROF. DR. RICHARD TITBALL	P	26-May-2016	ACTIVE					
PLT5421	PROF. DR. RICKY MAN YING	P	22-Dec-2016	ACTIVE					
PLT7362	PROF. DR. RICKY YU-KWONG	P	22-Aug-2019	ACTIVE					
PLT5228	PROF. DR. RIDHA KHEDRI	P	27-Oct-2016	ACTIVE					
PLT3705	PROF. DR. RIFAT CAPAN	P	29-Jan-2015	ACTIVE					
PLT6147	PROF. DR. RITA TEWARI	P	21-Dec-2017	ACTIVE					
PLT5826	PROF. DR. RIZHI WANG	P	22-Jun-2017	ACTIVE					
PLT6614	PROF. DR. ROB VAN 'T HOF	P	03-Jul-2018	ACTIVE					
PLT5784	PROF. DR. ROBERT A. BROWNE	P	27-Jul-2017	ACTIVE					
PLT4530	PROF. DR. ROBERT B. NOLAND	P	25-Feb-2016	ACTIVE					
PLT4960	PROF. DR. ROBERT BRIDSON	P	23-Jun-2016	ACTIVE					

**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

PLT5175	PROF. DR. ROBERT E. SCHOLTEN	P	29-Sep-2016	ACTIVE					
PLT4433	PROF. DR. ROBERT GLEN ELLIMAN	P	28-Jan-2016	ACTIVE					
PLT6591	PROF. DR. ROBERT GRAHAM	P	03-Jul-2018	ACTIVE					
PLT6516	PROF. DR. ROBERT HARRISON	P	22-Nov-2018	ACTIVE					
PLT4724	PROF. DR. ROBERT JERAJ	P	21-Apr-2016	ACTIVE		24-Feb-2022	23-Feb-2027		<p>*Ferjančič, P., Van der Heide, U. A., Ménard, C., &amp; Jeraj, R. (2021). Probabilistic target definition and planning in patients with prostate cancer. <i>Physics in Medicine &amp; Biology</i>, 66 (21).</p> <p>*Harmon, S., Seder, C. W., Chen, S., Traynor, A., Jeraj, R., &amp; Blasberg, J. D. (2019). Quantitative FDG PET/CT may help risk-stratify early-stage non-small cell lung cancer patients at risk for recurrence following anatomic resection. <i>Journal of thoracic</i></p> <p>*Perk, T., Bradshaw, T., Chen, S., Im, H. J., Cho, S., Perlman, S., &amp; Jeraj, R. (2018). Automated classification of benign and malignant lesions in F-18 NaF PET/CT images using machine learning. <i>Physics in Medicine &amp;</i></p> <p>Huff, D. T., Ferjancic, P., Namias, M., Enamekhoo, H., Perlman, S. B., &amp; Jeraj, R. (2021). Image intensity histograms as imaging biomarkers: application to immunerelated colitis. <i>Biomedical Physics &amp; Engineering</i></p> <p>Vail, D. M., LeBlanc, A. K., &amp; Jeraj, R. (2020). Advanced cancer imaging applied in the comparative setting. <i>Frontiers in oncology</i>, 10.</p>
PLT5172	PROF. DR. ROBERT KO KAM-MING	P	29-Sep-2016	ACTIVE					
PLT5821	PROF. DR. ROBERT L. REUBEN	P	22-Jun-2017	ACTIVE					
PLT4652	PROF. DR. ROBERT LUXENHOFER	P	24-Mar-2016	ACTIVE					
PLT5781	PROF. DR. ROBERT MCLEAN	P	27-Jul-2017	ACTIVE					
PLT5176	PROF. DR. ROBERT THOMAS SANG	P	29-Sep-2016	ACTIVE					
PLT4883	PROF. DR. ROBERT W. FURNESS	P	26-May-2016	ACTIVE					
PLT4819	PROF. DR. ROBERTO DOS SANTOS	P	26-May-2016	ACTIVE					
PLT5655	PROF. DR. ROBIN BURGESS-	P	23-Mar-2017	ACTIVE					
PLT6146	PROF. DR. ROBIN ROSLENDER	P	21-Dec-2017	ACTIVE					
PLT4421	PROF. DR. ROBINA FAROOQ	P	28-Jan-2016	ACTIVE					
PLT6293	PROF. DR. ROBYN S. KLEIN	P	22-Mar-2018	ACTIVE					
PLT4938	PROF. DR. ROGER CHAMMAS	P	23-Jun-2016	ACTIVE					
PLT5676	PROF. DR. ROGER CHUNG	P	23-Mar-2017	ACTIVE					
PLT5302	PROF. DR. ROGER LEWIS	P	22-Dec-2016	ACTIVE					
PLT5262	PROF. DR. ROGER WILLETT	P	24-Nov-2016	ACTIVE					
PLT5307	PROF. DR. ROLAND LARSSON	P	22-Dec-2016	ACTIVE					
PLT6606	PROF. DR. ROMULUS GODANG	P	03-Jul-2018	ACTIVE					
PLT6604	PROF. DR. RONALD JAMES	P	03-Jul-2018	ACTIVE					
PLT7644	PROF. DR. RONALD PETER	P	23-Jan-2020	ACTIVE					
PLT5917	PROF. DR. RONGQIAO XU	P	28-Sep-2017	ACTIVE					
PLT6294	PROF. DR. RORY ALAN COOPER	P	22-Mar-2018	ACTIVE					
PLT6424	PROF. DR. ROSZAINI HANIFFA	P	26-Apr-2018	ACTIVE					
PLT6295	PROF. DR. ROY GOODACRE	P	22-Mar-2018	ACTIVE					
PLT6924	PROF. DR. ROZITA ROSLI	P	28-Mar-2019	ACTIVE					
PLT5918	PROF. DR. RUDRA PRATAP	P	28-Sep-2017	ACTIVE					
PLT4449	PROF. DR. RUEY-FANG YU	P	25-Feb-2016	ACTIVE					
PLT6161	PROF. DR. RUHUL SARKER	P	21-Dec-2017	ACTIVE					
PLT7101	PROF. DR. RUISI HE	P	23-May-2019	ACTIVE					
PLT7130	PROF. DR. RUSLI NORDIN	P	23-May-2019	ACTIVE					
PLT4924	PROF. DR. RUSSELL W. BELK	P	23-Jun-2016	ACTIVE					
PLT7096	PROF. DR. RUTH EDWINA	P	23-May-2019	ACTIVE					

**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

PLT6751	PROF. DR. RUTH ENDACOTT	P	20-Dec-2018	ACTIVE					
PLT6154	PROF. DR. RYM M?HALLAH	P	28-Feb-2018	ACTIVE					
PLT5192	PROF. DR. RYSZARD KOWALCZYK	P	29-Sep-2016	ACTIVE					
PLT5509	PROF. DR. RYUICHI YAMAMOTO	P	23-Feb-2017	ACTIVE					
PLT6278	PROF. DR. S M ABDUR RAHMAN	P	22-Mar-2018	ACTIVE					
EF38FBD0	PROF. DR. S. A. ABBASI	P		ACTIVE		27-Jan-2022	26-Jan-2027	OCCUPATIONAL HEALTH AND SAFETY	<p>*Abbasi, S. A., Dhanuja, C., &amp; Abbasi, T. (2021). Emission of greenhouse gases from Indian wetlands: an overview. <i>Tropical Ecology</i>, 62(3), 319-330.</p> <p>*Abbasi, T., Abbasi, T., Luithui, C., &amp; Abbasi, S. A. (2019). Modelling Methane and Nitrous Oxide Emissions from Rice Paddy Wetlands in India Using Artificial Neural Networks (ANNs). <i>Water</i>, 11(10).</p> <p>*Dhanuja, C., Saxena, D. K., Abbasi, T., &amp; Abbasi, S. A. (2019). Effect of application of vermicompost on methane emission and grain yield of Chinna Ponni paddy crop. <i>Paddy and Water Environment</i>, 17(4), 797-800.</p> <p>*Patnaik, P., Abbasi, T., &amp; Abbasi, S. A. (2020). Vermicompost of the widespread and toxic xerophyte prosopis (<i>Prosopis juliflora</i>) is a benign organic fertilizer. <i>Journal of Hazardous Materials</i>, 399.</p> <p>*Tauseef, S. M., Tabassum-Abbasi, Patnaik, P., Abbasi, T. &amp; Abbasi, S. A. (2021). A novel high-rate vermicomposting machine for downstream processing of biorefinery waste and other forms of organic solid waste. <i>Biomass Conversion and Biorefinery</i>, 1-10.</p>
PLT5497	PROF. DR. S. ABRAHAM JOHN	P	26-Jan-2017	ACTIVE					
PLT6125	PROF. DR. S. C. KAUSHIK	P	23-Nov-2017	ACTIVE					
PLT5267	PROF. DR. S. GHON RHEE	P	24-Nov-2016	ACTIVE					
PLT4608	PROF. DR. S. SAEID ESLAMIAN	P	24-Mar-2016	ACTIVE					
PLT4761	PROF. DR. S. SRINIVAS	P	21-Apr-2016	ACTIVE					
PLT4403	PROF. DR. S. SYAFALNI	P	28-Jan-2016	ACTIVE					
PLT4813	PROF. DR. SAADAT ANWAR	P	21-Apr-2016	ACTIVE					
PLT5280	PROF. DR. SAFIR AHMAD HASHMI	P	24-Nov-2016	ACTIVE					
PLT7122	PROF. DR. SAGHIR AKHTAR	P	23-May-2019	ACTIVE					
PLT5289	PROF. DR. SAID MUTEB SAID	P	27-Oct-2016	ACTIVE					
PLT4690	PROF. DR. SAIFUL AKHYAR LUBIS	P	21-Apr-2016	ACTIVE					
PLT4566	PROF. DR. SAJJAD M. JASIMUDDIN	P	28-Jan-2016	ACTIVE					
PLT6268	PROF. DR. SAKAMON	P	22-Mar-2018	ACTIVE					
PLT4417	PROF. DR. SALEH A. ALSHEBEILI	P	28-Jan-2016	ACTIVE					
PLT5952	PROF. DR. SALINA PARVEEN	P	28-Sep-2017	ACTIVE					
PLT5677	PROF. DR. SALLY CHAN WAI CHI	P	23-Mar-2017	ACTIVE					
PLT7265	PROF. DR. SAM KASSEGNE	P	25-Jul-2019	ACTIVE					
PLT5874	PROF. DR. SAMER A. BARAKAT	P	24-Aug-2017	ACTIVE					
PLT6053	PROF. DR. SAMI MOISIO	P	23-Nov-2017	ACTIVE					
PLT5297	PROF. DR. SAMJID MANNAN	P	22-Dec-2016	ACTIVE					
PLT6002	PROF. DR. SAMUEL T. GLADDING	P	26-Oct-2017	ACTIVE					
PLT5563	PROF. DR. SAMUEL YEUNG-SHAN	P	23-Feb-2017	ACTIVE					
PLT7277	PROF. DR. SANDRA CAPRA	P	25-Jul-2019	ACTIVE					
PLT6750	PROF. DR. SANDRA CESARIO	P	20-Dec-2018	ACTIVE					
PLT5670	PROF. DR. SANDY SUARDI	P	23-Mar-2017	ACTIVE					
PLT5100	PROF. DR. SANGVORN KITTHAWEE	P	25-Aug-2016	ACTIVE					
PLT5429	PROF. DR. SANJEEV K. CHAUHAN	P	22-Dec-2016	ACTIVE					
PLT6840	PROF. DR. SANKAR	P	28-Feb-2019	ACTIVE					
PLT5468	PROF. DR. SANTANU	P	26-Jan-2017	ACTIVE					
PLT5499	PROF. DR. SANTI MAENSIRI	P	26-Jan-2017	ACTIVE					
PLT6690	PROF. DR. SANTIAGO APARICIO-	P	27-Sep-2018	ACTIVE					



**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

PLT5494	PROF. DR. SARAH ELIZABETH	P	26-Jan-2017	ACTIVE					
PLT5244	PROF. DR. SARAS D. SARASVATHY	P	24-Nov-2016	ACTIVE					
PLT5990	PROF. DR. SAROSH KURUVILLA	P	26-Oct-2017	ACTIVE					
PLT4920	PROF. DR. SATISH NAGARAJIAH	P	23-Jun-2016	ACTIVE					
PLT6858	PROF. DR. SATORU KOYANAGI	P	28-Feb-2019	ACTIVE					
PLT6668	PROF. DR. SATORU SUZUKI	P	27-Aug-2018	ACTIVE					
PLT6609	PROF. DR. SATYAJIT DEY SARKER	P	03-Jul-2018	ACTIVE					
PLT5487	PROF. DR. SATYAJIT SARKER	P	26-Jan-2017	ACTIVE					
PLT5895	PROF. DR. SAYAN KAR	P	24-Aug-2017	ACTIVE					
PLT6692	PROF. DR. SCOTT THOMAS SMITH	P	27-Sep-2018	ACTIVE					
PLT5146	PROF. DR. SCOTT W. TINKER	P	29-Sep-2016	ACTIVE					
PLT5667	PROF. DR. SEAN B. EOM	P	23-Mar-2017	ACTIVE		23-Mar-2017			
PLT6864	PROF. DR. SEAN P.A. DRUMMOND	P	28-Feb-2019	ACTIVE					
PLT7281	PROF. DR. SENAKA RAJAPAKSE	P	25-Jul-2019	ACTIVE					
PLT5031	PROF. DR. SEONGMAN KANG	P	28-Jul-2016	ACTIVE					
PLT5167	PROF. DR. SERGIO CROVELLA	P	29-Sep-2016	ACTIVE					
PLT5890	PROF. DR. SETSUO MAEDA	P	24-Aug-2017	ACTIVE					
PLT6930	PROF. DR. SEUNGHU RYU	P	28-Mar-2019	ACTIVE					
PLT4731	PROF. DR. SEVDA SENEL	P	21-Apr-2016	ACTIVE					
PLT5791	PROF. DR. SHAHEL AHMED AL	P	27-Jul-2017	ACTIVE					
PLT6236	PROF. DR. SHAHJAHAN KHAN	P	21-Dec-2017	ACTIVE					
PLT5905	PROF. DR. SHAHZAD MAQSOOD	P	24-Aug-2017	ACTIVE					
PLT4663	PROF. DR. SHAHZAD UDDIN	P	24-Mar-2016	ACTIVE					
PLT6672	PROF. DR. SHAIKH ASROF ALI	P	27-Aug-2018	ACTIVE					
PLT5914	PROF. DR. SHAKER MAHMOOD	P	28-Sep-2017	ACTIVE					
PLT4862	PROF. DR. SHAMS RAHMAN	P	26-May-2016	ACTIVE					
PLT5632	PROF. DR. SHANG BIWU	P	27-Apr-2017	ACTIVE					
PLT5240	PROF. DR. SHANG HUI-FANG	P	24-Nov-2016	ACTIVE					
PLT4985	PROF. DR. SHANKAR PRAKRIYA	P	28-Jul-2016	ACTIVE					
PLT7692	PROF. DR. SHARAD K SONI	P	28-Feb-2020	ACTIVE					
PLT4691	PROF. DR. SHARAF MAHMUD	P	21-Apr-2016	ACTIVE					
PLT5430	PROF. DR. SHARIEF DESHMUKH	P	22-Dec-2016	ACTIVE					
PLT4897	PROF. DR. SHARIF AHMAD	P	26-May-2016	ACTIVE					
PLT7487	PROF. DR. SHARIFA EZAT WAN	P	28-Nov-2019	ACTIVE					
PLT4562	PROF. DR. SHARON A. CARSTENS	P	28-Jan-2016	ACTIVE					
PLT5466	PROF. DR. SHAWKAT M.	P	26-Jan-2017	ACTIVE					
PLT6699	PROF. DR. SHEHATA ELDABIE	P	27-Sep-2018	ACTIVE					
PLT4972	PROF. DR. SHEIKH A. AKBAR	P	23-Jun-2016	ACTIVE					
PLT4945	PROF. DR. SHEILA NATHAN	P	23-Jun-2016	ACTIVE					
PLT5052	PROF. DR. SHELDON W. SIMON	P	28-Jul-2016	ACTIVE					
PLT6200	PROF. DR. SHENG-JU CHAN	P	25-Jan-2018	ACTIVE					
PLT6172	PROF. DR. SHENG-TZONG CHENG	P	21-Dec-2017	ACTIVE					
PLT6439	PROF. DR. SHI DINGXU	P	24-May-2018	ACTIVE					
PLT4415	PROF. DR. SHI YONGJIU	P	28-Jan-2016	ACTIVE					
PLT5802	PROF. DR. SHIGEKI MASUNAGA	P	25-May-2017	ACTIVE					
PLT4465	PROF. DR. SHIGEO FUJII	P	25-Feb-2016	ACTIVE					
PLT4809	PROF. DR. SHIGEYUKI HAMORI	P	21-Apr-2016	ACTIVE		13-Jan-2022	12-Jan-2027		*Chang, Y., Fang, Z., & Hamori, S. (2020). Human capital and energy: a driver or drag for economic growth. Singapore Economic Review, 65(03), 603-711. *He, X., Takiguchi, T., Nakajima, T., & Hamori, S. (2020). Spillover effects between energies, gold, and stock: the United States versus China. Energy & Environment, 31(8), 1416-1447.

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										<p>*Moteji, K., Cai, X., Hamori, S., &amp; Xu, H. (2020). Moving average threshold heterogeneous autoregressive (MAT-HAR) models. <i>Journal of Forecasting</i>, 39(7), 1025-1043.</p> <p>*Yang, L., &amp; Hamori, S. (2020). Forecasts of Value-at-Risk and Expected Shortfall in the Crude Oil Market: A Wavelet-Based Semiparametric Approach. <i>Economics Letters</i>, 194(1), 1-27.</p> <p>*Zhang, Y., He, X., Nakajima, T., &amp; Hamori, S. (2020). Oil, gas, or financial conditions which one has a stronger link with growth? <i>North American Journal of Economics and Finance</i>, 54, 10.1016/j.najef.2020.101220.</p>	
PLT4704	PROF. DR. SHIH KANG FAN	P	21-Apr-2016	ACTIVE							
PLT4887	PROF. DR. SHIH, HSI-TE	P	26-May-2016	ACTIVE							
PLT5846	PROF. DR. SHIHUA WANG	P	22-Jun-2017	ACTIVE							
PLT5591	PROF. DR. SHING-CHUNG WONG,	P	27-Apr-2017	ACTIVE							
PLT4736	PROF. DR. SHIRISH SHENOLIKAR	P	21-Apr-2016	ACTIVE							
PLT4581	PROF. DR. SHIRLEY LIM GEOK LIN	P	25-Feb-2016	ACTIVE							
PLT5245	PROF. DR. SHIU-WAN HUNG	P	24-Nov-2016	ACTIVE							
PLT7349	PROF. DR. SHIVARAM PRASAD	P	22-Aug-2019	ACTIVE							
PLT4669	PROF. DR. SHOBA	P	24-Mar-2016	ACTIVE							
PLT4613	PROF. DR. SHOOU-JINN CHANG	P	24-Mar-2016	ACTIVE							
PLT5037	PROF. DR. SHOU-DE LIN	P	28-Jul-2016	ACTIVE							
PLT5251	PROF. DR. SHU GAO	P	24-Nov-2016	ACTIVE							
PLT4597	PROF. DR. SHUJIRO URATA	P	24-Mar-2016	ACTIVE							
PLT4752	PROF. DR. SHUNSUKE KOSHIO	P	21-Apr-2016	ACTIVE							
PLT4751	PROF. DR. SHUQIANG LI	P	21-Apr-2016	ACTIVE							
PLT6705	PROF. DR. SHYH HAU WANG	P	27-Sep-2018	ACTIVE							
PLT5939	PROF. DR. SIAN ROBINSON	P	28-Sep-2017	ACTIVE							
PLT5679	PROF. DR. SIAW-TENG LIAW	P	23-Mar-2017	ACTIVE							
PLT6760	PROF. DR. SIBNATH DEB	P	20-Dec-2018	ACTIVE							
PLT6856	PROF. DR. SIDDAVARAM NAGINI	P	28-Feb-2019	ACTIVE							
PLT6413	PROF. DR. SIGERU OMATU	P	26-Apr-2018	ACTIVE							
PLT4811	PROF. DR. SIGLINDA PERATHONER	P	21-Apr-2016	ACTIVE							
PLT6414	PROF. DR. SIM CHOW-YEN-	P	26-Apr-2018	ACTIVE							
PLT5639	PROF. DR. SIMON C. SMITH	P	23-Feb-2017	ACTIVE							
PLT5887	PROF. DR. SIMON CONROY	P	24-Aug-2017	ACTIVE							
3DF7AD06	PROF. DR. SIMON COOPER	P		ACTIVE			22-May-2020				<p>*Cooper, S., Seaton, P., Absalom, I., Cant, R., Bogossian, F., Kelly, M., Levett-Jones, T., Mckenna, L. (2018). Can scholarship in nursing/midwifery education result in a successful research career?. <i>Journal Of Advanced Nursing</i>. 74(12). 2703- 2705.</p> <p>*Cooper, S., Cant, R., Luders, E., Waters, D., Henderson, A., Hood, K., Reid-Searl, K., Ryan, C., Tower, M., Willets, G. (2019). The nominal group technique: generating consensus in nursing research. <i>Journal of Nursing</i></p> <p>*Cant, R., Cooper, S., Sussex, R., Bogossian, F. (2019). What's in a Name? Clarifying the Nomenclature of Virtual Simulation. <i>Clinical Simulation In Nursing</i>. 27-28-20</p> <p>*Cooper, S., Hopmans, R., Cant, R., Bogossian, F., Giannis, A., King, R. (2017). Deteriorating Patients: Global Reach and Impact of an E-Simulation Program. <i>Clinical Simulation In Nursing</i>. 13(11). 562-572.</p> <p>*McKenna, L., Cant, R., Bogossian, F., Cooper, S., Levett-Jones, T., Seaton, P. (2019). Clinical placements in contemporary nursing education: Where is the evidence?. <i>Nurse Education Today</i>. 83. University of Exeter, UK</p>
PLT6426	PROF. DR. SIMON GAO	P	26-Apr-2018	ACTIVE							
PLT5015	PROF. DR. SIMON GIBBONS	P	28-Jul-2016	ACTIVE							
PLT6572	PROF. DR. SIMON JOHN DAVIES	P	24-May-2018	ACTIVE							

**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

PLT5783	PROF. DR. SIMON K. A. ROBSON	P	27-Jul-2017	ACTIVE					
PLT5168	PROF. DR. SIMON V. AVERY	P	29-Sep-2016	ACTIVE					
PLT4898	PROF. DR. SIRAJUDDIN	P	26-May-2016	ACTIVE					
PLT5899	PROF. DR. SIRAJUDDIN GHULAM	P	24-Aug-2017	ACTIVE					
PLT5888	PROF. DR. SIRIRAT KOKPOL	P	24-Aug-2017	ACTIVE					
PLT7488	PROF. DR. SITI BALKIS BUDIN	P	28-Nov-2019	ACTIVE					
PLT6004	PROF. DR. SIU OI-LING	P	26-Oct-2017	ACTIVE					
PLT5920	PROF. DR. SIVAJI CHAKRAVORTI	P	28-Sep-2017	ACTIVE					
PLT5436	PROF. DR. SI-ZE YANG	P	22-Dec-2016	ACTIVE					
PLT5964	PROF. DR. SLAVO RADOSEVIC	P	28-Sep-2017	ACTIVE					
PLT5008	PROF. DR. SO YOON KIM	P	28-Jul-2016	ACTIVE					
PLT5889	PROF. DR. SOISUNGWAN	P	24-Aug-2017	ACTIVE					
PLT4885	PROF. DR. SOLOMON P. WASSER	P	26-May-2016	ACTIVE					
PLT6647	PROF. DR. SOMAYA SAAD	P	30-Jul-2018	ACTIVE					
PLT5213	PROF. DR. SOMCHAI	P	27-Oct-2016	ACTIVE					
PLT4986	PROF. DR. SOMNATH	P	28-Jul-2016	ACTIVE					
PLT4987	PROF. DR. SOMNUK	P	28-Jul-2016	ACTIVE					
PLT5151	PROF. DR. SONIA LEVA	P	29-Sep-2016	ACTIVE					
PLT5943	PROF. DR. SONIA MARIA	P	28-Sep-2017	ACTIVE					
PLT5239	PROF. DR. SONIA ZYNGIER	P	24-Nov-2016	ACTIVE					
PLT5098	PROF. DR. SOO-KI KIM	P	25-Aug-2016	ACTIVE					
PLT5422	PROF. DR. SOONG TUCK WAH	P	22-Dec-2016	ACTIVE					
PLT5616	PROF. DR. SOUNDAR KUMARA	P	27-Apr-2017	ACTIVE					
PLT6187	PROF. DR. SPYROS A.	P	25-Jan-2018	ACTIVE					
PLT5623	PROF. DR. SRI NOEGROHATI	P	27-Apr-2017	ACTIVE					
PLT7452	PROF. DR. SRINIVAS SURIPEDDI	P	31-Oct-2019	ACTIVE					
PLT5934	PROF. DR. SRINIVAS TALLURI	P	28-Sep-2017	ACTIVE					
PLT5295	PROF. DR. STEFFEN MARBURG	P	22-Dec-2016	ACTIVE					
PLT6152	PROF. DR. STEPHAN VAN DEN	P	21-Dec-2017	ACTIVE					
PLT6792	PROF. DR. STEPHANIE WATSON	P	24-Jan-2019	ACTIVE					
PLT5685	PROF. DR. STEPHEN BAKER	P	23-Mar-2017	ACTIVE					
PLT5478	PROF. DR. STEPHEN BILLETT	P	26-Jan-2017	ACTIVE					
PLT6600	PROF. DR. STEPHEN DUFFULL	P	03-Jul-2018	ACTIVE					
PLT6128	PROF. DR. STEPHEN EMMITT	P	21-Dec-2017	ACTIVE					
PLT5664	PROF. DR. STEPHEN HSU	P	23-Mar-2017	ACTIVE					
PLT5281	PROF. DR. STEPHEN M. KELLY	P	24-Nov-2016	ACTIVE					
PLT6313	PROF. DR. STEPHEN MUTULA	P	22-Mar-2018	ACTIVE					
PLT4948	PROF. DR. STEPHEN PRICE	P	23-Jun-2016	ACTIVE					
PLT5678	PROF. DR. STEPHEN RICHARD TEE	P	23-Mar-2017	ACTIVE					
PLT5707	PROF. DR. STEVE BENFORD	P	23-Mar-2017	ACTIVE					
PLT4616	PROF. DR. STEVE RUSSELL	P	24-Mar-2016	ACTIVE					
PLT4632	PROF. DR. STEVEN M. ALBERT	P	24-Mar-2016	ACTIVE					
PLT6211	PROF. DR. STEVEN POINTING	P	25-Jan-2018	ACTIVE					
PLT6165	PROF. DR. STEVEN S.C. CHUANG	P	21-Dec-2017	ACTIVE					
PLT6619	PROF. DR. STEVEN WALCZAK	P	03-Jul-2018	ACTIVE					
PLT4727	PROF. DR. STEVEN WILLIAM	P	21-Apr-2016	ACTIVE					
PLT5671	PROF. DR. STUART LOCKE	P	23-Mar-2017	ACTIVE					
PLT5963	PROF. DR. SU HUI	P	28-Sep-2017	ACTIVE					
PLT6296	PROF. DR. SU MING JAI	P	22-Mar-2018	ACTIVE					
PLT5828	PROF. DR. SUBRAMANIAN	P	22-Jun-2017	ACTIVE					
PLT4988	PROF. DR. SUDHIRKUMAR BARAI	P	28-Jul-2016	ACTIVE					

**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

PLT5834	PROF. DR. SUK-JOONG KIM	P	22-Jun-2017	ACTIVE					
PLT5148	PROF. DR. SULAIMAN AL-ZUHAIR	P	29-Sep-2016	ACTIVE					
PLT6314	PROF. DR. SULE ERTEN ELA	P	22-Mar-2018	ACTIVE					
PLT6267	PROF. DR. SU-LING BROOKS	P	22-Mar-2018	ACTIVE					
PLT5683	PROF. DR. SUMITA JHA	P	23-Mar-2017	ACTIVE					
PLT4459	PROF. DR. SUNG-JAE LEE	P	25-Feb-2016	ACTIVE					
PLT6105	PROF. DR. SUNGWOONG HONG	P	23-Nov-2017	ACTIVE					
PLT7041	PROF. DR. SURAKSHA GUPTA	P	25-Apr-2019	ACTIVE					
PLT6481	PROF. DR. SURESH K BHARGAVA	P	25-Oct-2018	ACTIVE					
PLT4877	PROF. DR. SURINDER K. BATRA	P	26-May-2016	ACTIVE					
PLT6723	PROF. DR. SUSAN BAKER	P	27-Sep-2018	ACTIVE					
PLT4618	PROF. DR. SUSAN PYNE	P	24-Mar-2016	ACTIVE					
PLT4590	PROF. DR. SUSAN WEBER	P	25-Feb-2016	ACTIVE					
PLT5868	PROF. DR. SUSANNE	P	24-Aug-2017	ACTIVE					
PLT5646	PROF. DR. SUSIKNAN AZHARI	P	23-Mar-2017	ACTIVE					
PLT4989	PROF. DR. SUTTICHAJ	P	28-Jul-2016	ACTIVE					
PLT6074	PROF. DR. SUVENDRINI PERERA	P	23-Nov-2017	ACTIVE					
PLT4961	PROF. DR. SUZANNA M. ROSE	P	23-Jun-2016	ACTIVE					
PLT6638	PROF. DR. SUZUKI HIROSHI	P	30-Jul-2018	ACTIVE					
PLT4902	PROF. DR. SYED EJAZ AHMED	P	23-Jun-2016	ACTIVE					
PLT6621	PROF. DR. SYED FARID ALATAS	P	30-Jul-2018	ACTIVE					
PLT6174	PROF. DR. SYED KAMRUL ISLAM	P	25-Jan-2018	ACTIVE					
PLT4457	PROF. DR. SYED MOHSIN RAZA	P	25-Feb-2016	ACTIVE					
PLT7700	PROF. DR. SYED MUHAMMAD	P	28-Feb-2020	ACTIVE					
PLT4932	PROF. DR. SYIHADAH AHMIDI AL-	P	25-Aug-2016	ACTIVE					
PLT5553	PROF. DR. SYLVAIN SENECAJ	P	23-Feb-2017	ACTIVE					
PLT5837	PROF. DR. SYLVIE MANGUIN	P	22-Jun-2016	ACTIVE					
PLT5697	PROF. DR. SZE-BI HSU	P	23-Mar-2017	ACTIVE					
DB2740B3	PROF. DR. T M INDRA MAHLIA	P			NOMINATED			ENGINEERING AND ENGINEERING	
PLT5526	PROF. DR. T. SENTHILVELAN	P	23-Feb-2017	ACTIVE					
PLT6942	PROF. DR. T.M. INDRA MAHLIA	P	28-Mar-2019	ACTIVE					
PLT6415	PROF. DR. TADACHIKA	P	26-Apr-2018	ACTIVE					
PLT4749	PROF. DR. TADASHI MIYASHITA	P	21-Apr-2016	ACTIVE					
PLT6156	PROF. DR. TAEBOK KIM	P	21-Dec-2017	ACTIVE					
PLT5938	PROF. DR. TAE-JIN LEE	P	28-Sep-2017	ACTIVE					
PLT6196	PROF. DR. TAE-YEOL KIM	P	25-Jan-2018	ACTIVE					
PLT6642	PROF. DR. TAHA TAUFIK RABEH	P	30-Jul-2018	ACTIVE					
PLT4740	PROF. DR. TAHIR MASUD	P	21-Apr-2016	ACTIVE					
PLT5923	PROF. DR. TAI-YAN KAM	P	28-Sep-2017	ACTIVE					
PLT5592	PROF. DR. TAKAGI HITOSHI	P	27-Apr-2017	ACTIVE					
PLT5089	PROF. DR. TAKASHI HANIOKA	P	25-Aug-2016	ACTIVE					
PLT6669	PROF. DR. TAKESHI NAGANUMA	P	27-Aug-2018	ACTIVE					
PLT6674	PROF. DR. TAKESHI SHIONO	P	27-Aug-2018	ACTIVE					
PLT4670	PROF. DR. TAKU DEMURA	P	24-Mar-2016	ACTIVE					
PLT4679	PROF. DR. TAN CHEE BENG	P	24-Mar-2016	ACTIVE					
PLT4587	PROF. DR. TAN HUN TONG	P	25-Feb-2016	ACTIVE					
35662021	PROF. DR. TANG MINGFENG	P			NOMINATED			BUSINESS AND ADMINISTRATION	
PLT6057	PROF. DR. TANG SHIU-KEUNG	P	23-Nov-2017	ACTIVE					
PLT6941	PROF. DR. TAPAN SAHA	P	28-Mar-2019	ACTIVE					
PLT5303	PROF. DR. TAPAS MALLICK	P	22-Dec-2016	ACTIVE					
PLT6628	PROF. DR. TAREK ALI MOHAMED	P	30-Jul-2018	ACTIVE					

**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

PLT7266	PROF. DR. TAREK BOUKTIR	P	25-Jul-2019	ACTIVE					
PLT7202	PROF. DR. TAREK M. SOBH	P	19-Jun-2019	ACTIVE					
PLT4702	PROF. DR. TATJANA RUKAVINA	P	21-Apr-2016	ACTIVE					
PLT6429	PROF. DR. TEEROOVEN	P	26-Apr-2018	ACTIVE					
PLT5061	PROF. DR. TERESA DA SILVA	P	28-Jul-2016	ACTIVE					
PLT6209	PROF. DR. TERESA PINEDA	P	25-Jan-2018	ACTIVE					
PLT6861	PROF. DR. TERESA T. FUNG	P	28-Feb-2019	ACTIVE					
PLT6697	PROF. DR. TERJE AVEN	P	27-Sep-2018	ACTIVE					
PLT5961	PROF. DR. TERRY MARSDEN	P	28-Sep-2017	ACTIVE					
PLT4726	PROF. DR. TERUO KAWADA	P	21-Apr-2016	ACTIVE					
444F0AA3	PROF. DR. TE-YUAN CHUNG	P			NOMINATED			PHYSICS	
PLT5838	PROF. DR. THEERAPHAP	P	22-Jun-2017	ACTIVE					
PLT5472	PROF. DR. THIERRY BARRIERE	P	26-Jan-2017	ACTIVE					
PLT5898	PROF. DR. THOMAS CHUNG	P	24-Aug-2017	ACTIVE					
PLT4427	PROF. DR. THOMAS HAERTLE	P	28-Jan-2016	ACTIVE					
PLT5698	PROF. DR. THOMAS LEN MILLER	P	23-Mar-2017	ACTIVE					
PLT5003	PROF. DR. THOMAS WALLACE	P	28-Jul-2016	ACTIVE					
PLT5156	PROF. DR. TIM O'DOHERTY	P	29-Sep-2016	ACTIVE					
PLT4425	PROF. DR. TIMOTHY PAUL GILL	P	28-Jan-2016	ACTIVE					
PLT5858	PROF. DR. TIMOTHY R. CARR	P	22-Jun-2017	ACTIVE					
PLT6527	PROF. DR. TIMOTHY ROBERT	P	22-Nov-2018	ACTIVE					
PLT5190	PROF. DR. TIMOTHY TEO	P	29-Sep-2016	ACTIVE					
EB902C58	PROF. DR. TING KANG NEE	P		ACTIVE		02-Apr-2020			<p>*Adnan, A., Allaudin, Z.N., Hani, H., Loh, H.S., Khoo, T.J., Ting, K.N. and Abdullah, R. (2019) Virucidal activity of <i>Garcinia parvifolia</i> leaf extracts in animal cell culture. <i>BMC Complementary and Alternative Medicine</i>.</p> <p>*Krishnan, P., Lee, F.K., Chong, K.W., Ma, C.W., Muhamad, A., Lim, S.H., Low, Y.Y., Ting, K.N. and Lim, K.H. (2018) Alstoscholactone and Alstolaxepine, Monoterpenoid Indole Alkaloids with <math>\gamma</math>-Lactone-Bridged Cycloheptane and Oxepane Moieties from <i>Alstonia</i> University of Nottingham, UK</p> <p>*Chai, B.K., Lau, Y.S., Loong, B.J., Rais, M.M., Ting, K.N., Dharmani, D.M. and Mohankumar S.K. (2018). Co-administration of conjugated linoleic acid and rosiglitazone increases atherogenic co-efficient and alters isoprenaline-induced vasodilatation in ra</p> <p>*Chan, Z.Y., Govindaraju, K., Krishnan, P., Low, Y.Y., Chong, K.W., Yong, K.T., Ting, K.N. and Lim, K.H. (2019). Diphenethylpiperidine alkaloids with tracheal smooth muscle relaxation activity from <i>Hippobroma longiflora</i> (L.) G. Don. <i>Phytochemistry Letters</i></p> <p>*Tindall, S.M., Vallieres, C., Lakhani, D.H., Islahudin, F., Ting, K.N. and Avery, S.V. (2018) Heterologous Expression of a Novel Drug Transporter from the Malaria Parasite Alters Resistance to Quinoline Antimalarials.</p>
PLT5252	PROF. DR. TING KUEI TSAY	P	24-Nov-2016	ACTIVE					
PLT4450	PROF. DR. TIOW-GAN ONG	P	25-Feb-2016	ACTIVE					
PLT7200	PROF. DR. TIPU AZIZ	P	19-Jun-2019	ACTIVE					
PLT6207	PROF. DR. TODD L. LOWARY	P	25-Jan-2018	ACTIVE					
PLT5121	PROF. DR. TOM LOWRIE	P	25-Aug-2016	ACTIVE					
PLT4743	PROF. DR. TOMAS ROSLIN	P	21-Apr-2016	ACTIVE					
PLT5254	PROF. DR. TOMOYA SHIBAYAMA	P	24-Nov-2016	ACTIVE					
PLT4971	PROF. DR. TONG SUN	P	23-Jun-2016	ACTIVE					
PLT5700	PROF. DR. TONY DAVID JAMES	P	23-Mar-2017	ACTIVE					
PLT5039	PROF. DR. TONY KILLARD	P	28-Jul-2016	ACTIVE					
PLT4729	PROF. DR. TONY NELSON	P	21-Apr-2016	ACTIVE					

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PLT7019	PROF. DR. TONY SZU-HSIEN LEE	P	25-Apr-2019	ACTIVE					
PLT5049	PROF. DR. TONY WILSON	P	28-Jul-2016	ACTIVE					
PLT5145	PROF. DR. TOORAJ JAMASB	P	29-Sep-2016	ACTIVE					
PLT6056	PROF. DR. TORU OTSURU	P	23-Nov-2017	ACTIVE					
PLT6660	PROF. DR. TOSHIKAZU SAITO	P	27-Aug-2018	ACTIVE					
PLT3681	PROF. DR. TOSHIMA NAOKI	P	25-Oct-2018	ACTIVE					
PLT5488	PROF. DR. TOSHIYUKI TAKAI	P	26-Jan-2017	ACTIVE					
PLT5962	PROF. DR. TOYIN FALOLA	P	28-Sep-2017	ACTIVE					
PLT4653	PROF. DR. TOYOKO IMAE	P	24-Mar-2016	ACTIVE					
PLT4755	PROF. DR. TOYOMASA KATAGIRI	P	21-Apr-2016	ACTIVE					
PLT4781	PROF. DR. TRACY TAYLOR	P	21-Apr-2016	ACTIVE					
PLT5770	PROF. DR. TREVOR G. BOND	P	27-Jul-2017	ACTIVE					
PLT4723	PROF. DR. TSAI INN-HO	P	21-Apr-2016	ACTIVE					
PLT6122	PROF. DR. TSE SHEK KAM	P	23-Nov-2017	ACTIVE					
PLT6185	PROF. DR. TSORNG-JUU (PETER)	P	25-Jan-2018	ACTIVE					
PLT4684	PROF. DR. TUAN GUO	P	24-Mar-2016	ACTIVE					
PLT4990	PROF. DR. TURAN OZTURAN	P	28-Jul-2016	ACTIVE					
PLT6479	PROF. DR. TZER-MIN LEE	P	25-Oct-2018	ACTIVE					
PLT6269	PROF. DR. TZU-MING PAN	P	22-Mar-2018	ACTIVE					
PLT5041	PROF. DR. TZUNG-HAN CHOU	P	28-Jul-2016	ACTIVE					
PLT4765	PROF. DR. UDAY CHAND DE	P	21-Apr-2016	ACTIVE					
PLT5028	PROF. DR. ULRIKE LINDEQUIST	P	28-Jul-2016	ACTIVE					
PLT4552	PROF. DR. UMAPADA PAL	P	28-Jan-2016	ACTIVE					
PLT6297	PROF. DR. UNANG SUPRATMAN	P	22-Mar-2018	ACTIVE					
PLT6940	PROF. DR. USAMA EBEAD	P	28-Mar-2019	ACTIVE					
PLT4461	PROF. DR. UWE GBURECK	P	25-Feb-2016	ACTIVE					
PLT4848	PROF. DR. V. S. RAJA	P	26-May-2016	ACTIVE					
PLT5725	PROF. DR. VADIM SILBERSCHMIDT	P	25-May-2017	ACTIVE					
PLT4766	PROF. DR. VALDERIO ANSELMO	P	21-Apr-2016	ACTIVE					
PLT6106	PROF. DR. VANESSA HAYES	P	23-Nov-2017	ACTIVE					
PLT4818	PROF. DR. VANESSA JANE	P	26-May-2016	ACTIVE					
PLT5442	PROF. DR. VEDI HADIZ	P	22-Dec-2016	ACTIVE					
PLT5949	PROF. DR. VEERESH BANTAL	P	28-Sep-2017	ACTIVE					
PLT6130	PROF. DR. VERA REGAN	P	21-Dec-2017	ACTIVE					
PLT5304	PROF. DR. VIJAY GUPTA	P	22-Dec-2016	ACTIVE					
PLT4611	PROF. DR. VIJAYANAND S.	P	24-Mar-2016	ACTIVE					
PLT4738	PROF. DR. VINCENT WAI-SUN	P	21-Apr-2016	ACTIVE					
PLT4925	PROF. DR. VINCENT-WAYNE	P	23-Jun-2016	ACTIVE					
PLT5169	PROF. DR. VIOLETA LOPEZ	P	29-Sep-2016	ACTIVE					
PLT4382	PROF. DR. VIRGINIA VITZTHUM	P	25-Feb-2016	ACTIVE					
PLT4940	PROF. DR. VIRGINIA WONG	P	23-Jun-2016	ACTIVE					
PLT6927	PROF. DR. VISITH	P	28-Mar-2019	ACTIVE					
PLT7699	PROF. DR. VISWANATHA	P	28-Feb-2020	ACTIVE					
PLT5680	PROF. DR. VIVIAN KWANG-WEN	P	23-Mar-2017	ACTIVE					
PLT5050	PROF. DR. VIVIAN LOUIS FORBES	P	28-Jul-2016	ACTIVE					
PLT5193	PROF. DR. VLADIMIR TERZIJA	P	29-Sep-2016	ACTIVE					
PLT5571	PROF. DR. VLADIMIR V UCHAIKIN	P	23-Feb-2017	ACTIVE					
PLT5852	PROF. DR. VLADIMIR V. MAZALOV	P	22-Jun-2017	ACTIVE					
PLT4991	PROF. DR. VOJKO MATKO	P	28-Jul-2016	ACTIVE					
PLT5518	PROF. DR. VORATAS	P	23-Feb-2017	ACTIVE					
PLT5237	PROF. DR. VOSTER MUCHENJE	P	27-Oct-2016	ACTIVE					

**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

PLT7119	PROF. DR. W. DOUGLAS EVANS	P	23-May-2019	ACTIVE					
PLT6544	PROF. DR. WADE TRAPPE	P	22-Nov-2018	ACTIVE					
PLT6484	PROF. DR. WAI KEUNG LEUNG	P	25-Oct-2018	ACTIVE					
PLT5936	PROF. DR. WALTER CHURCHILL	P	28-Sep-2017	ACTIVE					
PLT7191	PROF. DR. WAN AIDA WAN	P	19-Jun-2019	ACTIVE					
PLT5752	PROF. DR. WAN KAMAL MUJANI	P	27-Jul-2017	ACTIVE					
PLT4840	PROF. DR. WANG CAN	P	26-May-2016	ACTIVE					
PLT6050	PROF. DR. WANG DAN WEI	P	26-Oct-2017	ACTIVE					
PLT6480	PROF. DR. WANG, MIN	P	25-Oct-2018	ACTIVE					
PLT4911	PROF. DR. WANG, XIAOHU	P	23-Jun-2016	ACTIVE					
PLT6546	PROF. DR. WANJUN LIAO	P	22-Nov-2018	ACTIVE					
PLT7413	PROF. DR. WAQAR AHMED KHAN	P	26-Sep-2019	ACTIVE					
PLT4860	PROF. DR. WARWICK JOHN	P	26-May-2016	ACTIVE					
PLT5016	PROF. DR. WASUN CHANTRATITA	P	28-Jul-2016	ACTIVE					
PLT5551	PROF. DR. WAYNE E. FERSON	P	23-Feb-2017	ACTIVE					
PLT5777	PROF. DR. WEI WANG	P	27-Jul-2017	ACTIVE					
PLT5995	PROF. DR. WEIDONG ZHU	P	26-Oct-2017	ACTIVE					
PLT6631	PROF. DR. WEIJIA WILLIAM LU	P	30-Jul-2018	ACTIVE					
PLT6530	PROF. DR. WEN CHUNG LEE	P	22-Nov-2018	ACTIVE					
PLT5170	PROF. DR. WENDY MICHELE	P	29-Sep-2016	ACTIVE					
PLT7114	PROF. DR. WEN-GUEY WU	P	23-May-2019	ACTIVE					
PLT5773	PROF. DR. WEN-JEN LIN	P	27-Jul-2017	ACTIVE					
PLT5996	PROF. DR. WENJUN ZHANG	P	26-Oct-2017	ACTIVE					
PLT5997	PROF. DR. WENQING ZHANG	P	26-Oct-2017	ACTIVE					
PLT4919	PROF. DR. WEON BAE KO	P	26-May-2016	ACTIVE					
PLT6755	PROF. DR. WICHITTRA	P	20-Dec-2018	ACTIVE					
PLT5017	PROF. DR. WIELAND MEYER	P	28-Jul-2016	ACTIVE					
PLT7671	PROF. DR. WILFRED C.G. PEH	P	28-Feb-2020	ACTIVE					
PLT5242	PROF. DR. WILLIAM CLAYTON	P	24-Nov-2016	ACTIVE					
PLT4615	PROF. DR. WILLIAM GEOFFREY	P	24-Mar-2016	ACTIVE					
PLT4943	PROF. DR. WILLIAM HENRY	P	23-Jun-2016	ACTIVE					
PLT4426	PROF. DR. WILLIAM HOGLAND	P	28-Jan-2016	ACTIVE					
PLT6934	PROF. DR. WIM TEUGHEL	P	28-Mar-2019	ACTIVE					
PLT4993	PROF. DR. WINFRIED MAYR	P	28-Jul-2016	ACTIVE					
PLT4854	PROF. DR. WINIFRED WIESE DUNN	P	26-May-2016	ACTIVE					
PLT4549	PROF. DR. WITOLD PEDRYCZ	P	28-Jan-2016	ACTIVE					
PLT6299	PROF. DR. WONG TZE WAI	P	22-Mar-2018	ACTIVE					
PLT5462	PROF. DR. WONG, WING-KEUNG	P	26-Jan-2017	ACTIVE					
PLT6661	PROF. DR. WON-MYONG BAHK	P	27-Aug-2018	ACTIVE					
PLT6431	PROF. DR. WOUTER FEITZ	P	26-Apr-2018	ACTIVE					
PLT5736	PROF. DR. WU YAOJIONG	P	25-May-2017	ACTIVE					
PLT5582	PROF. DR. X. SAHAYA SHAJAN	P	23-Feb-2017	ACTIVE					
PLT4992	PROF. DR. XIA JUNQIANG	P	28-Jul-2016	ACTIVE					
PLT4466	PROF. DR. XIANGHUA WEN	P	25-Feb-2016	ACTIVE					
PLT6071	PROF. DR. XIANJIN HUANG	P	23-Nov-2017	ACTIVE					
PLT5195	PROF. DR. XIANJUN HOU	P	27-Oct-2016	ACTIVE					
PLT6416	PROF. DR. XIAODONG CHEN	P	26-Apr-2018	ACTIVE					
PLT4428	PROF. DR. XIAOGUANG LIU	P	28-Jan-2016	ACTIVE					
PLT5806	PROF. DR. XIAORONG ZHOU	P	25-May-2017	ACTIVE					
PLT5894	PROF. DR. XIN-HE MENG	P	24-Aug-2017	ACTIVE					
PLT5101	PROF. DR. XINYI HE	P	25-Aug-2016	ACTIVE					

4EAC02D9	PROF. DR. XINYONG DONG	P		ACTIVE		25-Feb-2021	26-Feb-2026	ENGINEERING AND ENGINEERING TRADES	Bao, L., Dong, X., Shum, P. P., & Shen, C. (2018). Compact temperature sensor with highly germania-doped fiber-based Michelson interferometer. <i>IEEE Sensors Journal</i> , 18(19), 8017-8021
									Ma, R., Li, Y., Cao, H., Li, X., Pan, Y., Man, Z., ... & Dong, XY. (2019). Wavefront Splitting Fiber Mach-Zehnder Interferometer Modulated by the White Light Fraunhofer Diffraction. <i>Journal of Lightwave Technology</i> , 37(17), 4216-4221
									Shan, Y., Ji, W., Dong, X., Cao, L., Zabih, M., Wang, Q., ... & Zhang, X. (2019). An enhanced distributed acoustic sensor based on UWFBG and self-heterodyne detection. <i>Journal of Lightwave Technology</i> , 37(11),
									Xin, Y., Zhao, M., Zhao, H., Gong, H., Shen, C., Zhao, C. L., & Dong, X. (2018). Alcohol-filled side-hole fiber based Mach-Zehnder interferometer for temperature measurement. <i>Optical Fiber Technology</i> ,
									Xu, P., Xu, O., Dong, X., Yang, J., & Qin, Y. (2019). Investigation of the effect of gold coating of gold-coated fiber on distributed strain measurement by differential pulse pair Brillouin optical-time analysis. <i>Applied optics</i> , 58(31), 8376-8382
PLT5778	PROF. DR. XU BAO JUN	P	27-Jul-2017	ACTIVE					
PLT7450	PROF. DR. XU CHEN	P	31-Oct-2019	ACTIVE					
PLT5572	PROF. DR. XU CHUAN	P	23-Feb-2017	ACTIVE					
PLT4999	PROF. DR. XUEJUN (JAMES) REN	P	28-Jul-2016	ACTIVE					
PLT6686	PROF. DR. XUELEI ZHANG	P	27-Aug-2018	ACTIVE					
PLT5583	PROF. DR. XUEZHONG DU	P	23-Feb-2017	ACTIVE					
PLT5527	PROF. DR. YANG JU	P	23-Feb-2017	ACTIVE					
PLT6311	PROF. DR. YANG YU-FEN	P	22-Mar-2018	ACTIVE					
PLT5823	PROF. DR. YANLING TIAN	P	22-Jun-2017	ACTIVE					
PLT6126	PROF. DR. YANPING YUAN	P	23-Nov-2017	ACTIVE					
PLT7271	PROF. DR. YANZHONG TIAN	P	25-Jul-2019	ACTIVE					
PLT6107	PROF. DR. YAO XIAO QIANG	P	23-Nov-2017	ACTIVE					
PLT5113	PROF. DR. YAS AL-HADEETHI	P	25-Aug-2016	ACTIVE					
PLT5764	PROF. DR. YASEEN IQBAL	P	25-May-2017	ACTIVE					
PLT4717	PROF. DR. YASIN VAROL	P	21-Apr-2016	ACTIVE					
PLT4822	PROF. DR. YASIR SULEIMAN	P	26-May-2016	ACTIVE					
PLT6853	PROF. DR. YASSER BUSTANJI	P	28-Feb-2019	ACTIVE					
PLT7016	PROF. DR. YASUHIRO WADA	P	25-Apr-2019	ACTIVE					
PLT6143	PROF. DR. YE-GUANG CHEN	P	21-Dec-2017	ACTIVE					
PLT6593	PROF. DR. YEON HYEON CHOE	P	03-Jul-2018	ACTIVE					
PLT5247	PROF. DR. YEW-KWANG NG	P	24-Nov-2016	ACTIVE					
PLT5946	PROF. DR. YI LIU	P	28-Sep-2017	ACTIVE					
PLT5580	PROF. DR. YICHUN ZHANG	P	23-Feb-2017	ACTIVE					
PLT5427	PROF. DR. YINBO QU	P	22-Dec-2016	ACTIVE					
PLT6097	PROF. DR. YIN-HUA YEH	P	23-Nov-2017	ACTIVE					
PLT6701	PROF. DR. YIZHOU WANG	P	27-Sep-2018	ACTIVE					
PLT4927	PROF. DR. YOGESH DWIVEDI	P	23-Jun-2016	ACTIVE					
4CFC4799	PROF. DR. YOGESHCHANDRA SHARMA	P		ACTIVE		22-Apr-2021	21-Apr-2026	PHYSICS	Prajapat, R., & Sharma, Y. C. (2019). Morphological characterization and microstructural study of Cu <sub>2</sub> ZnSnSe <sub>4</sub> thin films with compositional variation. <i>Materials Research Express</i> , 6(11), 116459.
									Prajapat, R., & Sharma, Y. C. (2019). STUDY OF Cu <sub>2</sub> ZnSnSe <sub>4</sub> THIN FILMS PREPARED BY E-BEAM EVAPORATION OF SOLID-STATE REACTED COMPOUND. <i>Chalcogenide Letters</i> , 16(11), 565-575



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											Prajapat, R., & Sharma, Y. C. (2019). STUDY OF MIXING BEHAVIOR OF Cu-SnSe PRECURSORS USING ANNEALING PROCESS TO PREPARE Cu <sub>2</sub> SnSe <sub>3</sub> THIN FILMS. Chalcogenide Letters, 16(9), 457-464
											Sharma, Y. C., & Prajapat, R. (2019). Surface statistical properties of solid state reacted CZTSe compounds prepared in five different ratios. Materials Research Express, 6(10), 105028.
											e) *Sharma, Y. C., & Prajapat, R. (2019). Study of mixing behaviour of Cu, Zn, Sn and Se multilayer structure by annealing. Materials Research Express, 6(10), 105028.
PLT6786	PROF. DR. YONG ZHANG	P	24-Jan-2019	ACTIVE							
PLT7268	PROF. DR. YONGGANG JIANG	P	25-Jul-2019	ACTIVE							
PLT6205	PROF. DR. YOSHIHITO SHIONO	P	25-Jan-2018	ACTIVE							
PLT5925	PROF. DR. YOSHIKI SHIMOMURA	P	28-Sep-2017	ACTIVE							
PLT5869	PROF. DR. YOSHIYUKI YAMASHITA	P	24-Aug-2017	ACTIVE							
PLT5734	PROF. DR. YOSRY S. MORSI	P	25-May-2017	ACTIVE							
PLT5038	PROF. DR. YOUNGHAEE DO	P	28-Jul-2016	ACTIVE							
PLT6266	PROF. DR. YU (PETER) ZHANG	P	22-Mar-2018	ACTIVE							
PLT6226	PROF. DR. YU HUANG CHIEH	P	21-Dec-2017	ACTIVE							
PLT5998	PROF. DR. YUEN KA VENG	P	26-Oct-2017	ACTIVE							
PLT6108	PROF. DR. YUFENG JANE TSENG	P	23-Nov-2017	ACTIVE							
PLT5099	PROF. DR. YUICHI CHIGUSA	P	25-Aug-2016	ACTIVE							
PLT6018	PROF. DR. YUN SEONG TAEK	P	26-Oct-2017	ACTIVE							
PLT4922	PROF. DR. YUNAHAR ILYAS	P	25-Aug-2016	ACTIVE							
PLT6594	PROF. DR. YUNG-LIANG WAN	P	03-Jul-2018	ACTIVE							
PLT4539	PROF. DR. YUSUF DILGIN	P	28-Jan-2016	ACTIVE							
PLT6039	PROF. DR. YUVRAJ SINGH NEGI	P	26-Oct-2017	ACTIVE							
PLT5000	PROF. DR. YUXI ZHAO	P	28-Jul-2016	ACTIVE							
PLT5087	PROF. DR. YUYUAN ZHAO	P	25-Aug-2016	ACTIVE							
PLT5261	PROF. DR. YVES GENDRON	P	24-Nov-2016	ACTIVE							
PLT6568	PROF. DR. YVONNE BRUNETTO	P	24-May-2018	ACTIVE							
PLT5047	PROF. DR. ZAFER ZIYA OZTURK	P	28-Jul-2016	ACTIVE							
PLT5859	PROF. DR. ZAHEER KHAN	P	22-Jun-2017	ACTIVE							
PLT5490	PROF. DR. ZAHIR SHAH	P	26-Jan-2017	ACTIVE							
PLT5481	PROF. DR. ZAIDY MOHD ZAIN	P	26-Jan-2017	ACTIVE							
PLT6657	PROF. DR. ZAKIYUDDIN	P	27-Aug-2018	ACTIVE							
PLT7649	PROF. DR. ZAMBERI BIN SEKAWI	P	23-Jan-2020	ACTIVE							
PLT5428	PROF. DR. ZEBBA I. SERAJ	P	22-Dec-2016	ACTIVE							
PLT6047	PROF. DR. ZERROUAL LARBI	P	26-Oct-2017	ACTIVE							
PLT7479	PROF. DR. ZHANG LIANG	P	28-Nov-2019	ACTIVE							
PLT6667	PROF. DR. ZHANG TONG	P	27-Aug-2018	ACTIVE							
PLT5070	PROF. DR. ZHANG YI	P	25-Aug-2016	ACTIVE							
PLT7359	PROF. DR. ZHANG YUAN TING	P	22-Aug-2019	ACTIVE							
PLT6837	PROF. DR. ZHANG YUE PING	P	28-Feb-2019	ACTIVE							
PLT6048	PROF. DR. ZHE CHEN	P	26-Oct-2017	ACTIVE							
PLT6017	PROF. DR. ZHENG CHUNMIAO	P	26-Oct-2017	ACTIVE							
PLT6716	PROF. DR. ZHENG LIU	P	27-Sep-2018	ACTIVE							
PLT5222	PROF. DR. ZHENYU CHEN	P	27-Oct-2016	ACTIVE							
PLT5730	PROF. DR. ZHIYONG LI	P	25-May-2017	ACTIVE							
PLT5001	PROF. DR. ZHONG TAO	P	28-Jul-2016	ACTIVE							
PLT6270	PROF. DR. ZHONGHUA SUN	P	22-Mar-2018	ACTIVE							
PLT6142	PROF. DR. ZHONGJIN ZHOU	P	21-Dec-2017	ACTIVE							
PLT5612	PROF. DR. ZOE A WILSON	P	27-Apr-2017	ACTIVE							

**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

PLT5084	PROF. DR.-ING. DANIEL	P	25-Aug-2016	ACTIVE					
PLT5083	PROF. DR.-ING. JENS HAUEISEN	P	25-Aug-2016	ACTIVE					
PLT5762	PROF. DR.SUCHINDA	P	25-May-2017	ACTIVE					
PLT4906	PROF. EMERITUS DR. AMARJIT	P	26-May-2016	ACTIVE					
PLT5033	PROF. EMERITUS DR. CHARLES R.	P	28-Jul-2016	ACTIVE					
PLT4683	PROF. EMERITUS DR. CLIVE	P	24-Mar-2016	ACTIVE					
PLT4857	PROF. EMERITUS DR. COLIN	P	26-May-2016	ACTIVE					
PLT5114	PROF. EMERITUS DR. GEOFFREY A.	P	25-Aug-2016	ACTIVE					
PLT5233	PROF. EMERITUS DR. JAMES J. FOX	P	27-Oct-2016	ACTIVE					
PLT4721	PROF. EMERITUS DR. JOSIANE	P	21-Apr-2016	ACTIVE					
PLT5611	PROF. EMERITUS DR. K.B.	P	27-Apr-2017	ACTIVE					
PLT5053	PROF. EMERITUS DR. KENNETH	P	28-Jul-2016	ACTIVE					
PLT6944	PROF. EMERITUS DR. RAPHAEL	P	28-Mar-2019	ACTIVE					
PLT5231	PROF. EMERITUS DR. SIGNE	P	27-Oct-2016	ACTIVE					
PLT5565	PROF. EMERITUS DR. SUNG MIN	P	23-Feb-2017	ACTIVE					
PLT5025	PROF. EMERITUS DR. ULRICH	P	28-Jul-2016	ACTIVE					
PLT5232	PROF. EMERITUS DR. VICTOR T.	P	27-Oct-2016	ACTIVE					
PLT7111	PROF. ENG EONG OOI	P	23-May-2019	ACTIVE					
PLT6620	PROF. G. PETER ZHANG	P	03-Jul-2018	ACTIVE					
PLT6151	PROF. GATHSAURIE NEELIKA	P	21-Dec-2017	ACTIVE					
PLT7665	PROF. GODFREY CHI-FUNG CHAN	P	19-Dec-2019	ACTIVE					
PLT6656	PROF. HOSSAM M. H. SHALABY	P	30-Jul-2018	ACTIVE					
PLT5293	PROF. IR DR. HARYO WINARSO	P	22-Dec-2016	ACTIVE					
PLT4878	PROF. IR. DR. LEO HENDRIK KOOLE	P	26-May-2016	ACTIVE					
PLT5522	PROF. IR. DR. LUCIE VANDEWALLE	P	23-Feb-2017	ACTIVE					
PLT4966	PROF. KAREN NADINE SCOTT	P	23-Jun-2016	ACTIVE					
PLT6869	PROF. LIZA SHARMINI AHMAD	P	28-Feb-2019	ACTIVE					
PLT7328	PROF. MADYA DR ROHANA	P	22-Aug-2019	ACTIVE					
PLT7313	PROF. MADYA DR. ANDREW KAM	P	25-Jul-2019	ACTIVE					
PLT7314	PROF. MADYA DR. IBRAHIM	P	25-Jul-2019	ACTIVE					
PLT7693	PROF. MADYA DR. KUIK CHENG-	P	28-Feb-2020	ACTIVE					
PLT7440	PROF. MADYA DR. MAN YEE KAN	P	26-Sep-2019	ACTIVE					
PLT7316	PROF. MADYA DR. MOHD IZHAM	P	25-Jul-2019	ACTIVE					
PLT7388	PROF. MADYA DR. NOR AZIMAH	P	22-Aug-2019	ACTIVE					
PLT7518	PROF. MADYA DR. SALASIAH CHE	P	28-Nov-2019	ACTIVE					
PLT7619	PROF. MADYA DR. SITI FATIMAH	P	19-Dec-2019	ACTIVE					
PLT7141	PROF. MADYA ZAHARUL	P	23-May-2019	ACTIVE					
PLT5109	PROF. N. K. GUNAWARDENA	P	25-Aug-2016	ACTIVE					
PLT6654	PROF. ROBYN L. JONES	P	30-Jul-2018	ACTIVE					
PLT7657	PROF. SALVADOR BORROS	P	23-Jan-2020	ACTIVE					
PLT7044	PROF. THOMAS B. PEPINSKY	P	25-Apr-2019	ACTIVE					
PLT5865	PROF. ULUNG DATUK DR.	P	24-Aug-2017	ACTIVE					
PLT3669	PROF. WHANG LIANG-MING	P	24-Mar-2016	ACTIVE					
PLT4412	PROF. XIAOCHUN CHEN	P	28-Jan-2016	ACTIVE					
PLT4406	PROF. ZHENGMING (BRUCE) GAO	P	28-Jan-2016	ACTIVE					
PLT6978	PROFESOR D. ABDUL KADER	P	28-Feb-2019	ACTIVE					
PLT7162	PROFESOR DATIN DR. MAHANI	P		ACTIVE					
PLT6982	PROFESOR DATO' DR. AB. HALIM	P	28-Feb-2019	ACTIVE					
PLT7148	PROFESOR DATO DR. ABDUL	P	23-May-2019	ACTIVE					
PLT6909	PROFESOR DATO? DR. IMRAN HO	P	28-Feb-2019	ACTIVE					
PLT7147	PROFESOR DATO? DR. NORAZAH	P	23-May-2019	ACTIVE					

716B70FE	PROFESOR DATO' DR. NORZAINI BINTI AZMAN	P		ACTIVE		25-Feb-2021	27-Feb-2026	EDUCATION SCIENCE	<p>Abd Rahman, S., Yunus, A. S. M., Azman, N., Shuib, M., Rahim, A. A., &amp; Masron, T. (2019). Adopting strategic interventions in substantiating university functions: Identifying the components of university-community engagement. <i>The Journal of Behavioral Sci</i></p> <p>Ashari, Z. H. M., Azman, N., &amp; Rasul, M. S. (2019). Factors predicting career choice among Malaysian students in skills-based training institutions. <i>International Journal for Educational and Vocational</i></p> <p>Azman, N., Che Omar, I., Md Yunus, A. S., &amp; Zain, A. N. M. (2016). Academic promotion in Malaysian public universities: A critical look at issues and challenges. <i>Oxford Review of Education</i>, 42(1), 71-88.</p> <p>Azman, N., Sirat, M., &amp; Pang, V. (2016). Managing and mobilising talent in Malaysia: issues, challenges and policy implications for Malaysian universities. <i>Journal of Higher Education Policy and Management</i>, 38(3),</p> <p>Azman, N., Sirat, M., Pang, V., Lai, Y. M., Govindasamy, A. R., &amp; Din, W. A. (2019). Promoting university-industry collaboration in Malaysia: Stakeholders' perspectives on expectations and impediments. <i>Journal of Higher Education Policy and Management</i>, 41</p>
PLT7406	PROFESOR DAVID BROMWICH	P	22-Aug-2019	ACTIVE					
PLT7317	PROFESOR DR ABDUL GHANI	P	25-Jul-2019	ACTIVE					
PLT7493	PROFESOR DR ABHIJIT BARUA	P	31-Oct-2019	ACTIVE					
PLT7491	PROFESOR DR ANNA-MAIJA	P	31-Oct-2019	ACTIVE					
PLT7605	PROFESOR DR DANIEL	P	23-Jan-2020	ACTIVE					
PLT7495	PROFESOR DR DONGMIN KONG	P	31-Oct-2019	ACTIVE					
PLT7604	PROFESOR DR GERRIT SARENS	P	23-Jan-2020	ACTIVE					
PLT7602	PROFESOR DR GILLIAN SULLIVAN	P	23-Jan-2020	ACTIVE					
B7848A85	PROFESOR DR HONG SHEN	P		ACTIVE		24-Jun-2021	23-Jun-2026		<p>*Lu Cao, Hong Shen (2017). Imbalanced Data Classification Based on Hybrid Resampling and Twin Support Vector Machine. <i>Computer Science and Information Systems</i> 14(3), 579-595.</p> <p>*Xiao, Teng, Shen, Hong (2019). Neural Variational Matrix Factorization for Collaborative Filtering in Recommendation Systems. <i>Applied</i></p> <p>Hui Tian, Wenwen Sheng, Hong Shen (2020). Can Wang Truth Finding by Reliability Estimation on Inconsistent Entities for Heterogeneous Data Sets. <i>Knowledge-Based Systems</i>, 187.</p> <p>Meng, Zaiqiao, Shen, Hong (2019). Fast Top-K Similarity Search in Large Dynamic Attributed Networks. <i>Information Processing &amp; Management</i>, 55(6)</p> <p>Xiaojun Chen, Shengbin Jia, Ling Ding, Hong Shen, Yang Xiang (2020) SDT: An Integrated Model for Open-World Knowledge Graph Reasoning. <i>Expert System Applications</i>, 162.</p>
PLT7494	PROFESOR DR HOWARD DAVEY	P	31-Oct-2019	ACTIVE					
PLT7298	PROFESOR DR MUHAMMAD	P	25-Jul-2019	ACTIVE					
PLT7144	PROFESOR DR NIK AHMAD	P	23-May-2019	ACTIVE					
PLT7492	PROFESOR DR PAULA BROUGH	P	31-Oct-2019	ACTIVE					
PLT7603	PROFESOR DR PETER KATERINA	P	23-Jan-2020	ACTIVE					
PLT7143	PROFESOR DR RIDWANUL HAQUE	P	23-May-2019	ACTIVE					
PLT6975	PROFESOR DR RUZY SULIZA BINTI	P	28-Mar-2019	ACTIVE					
BBD500B9	PROFESOR DR. MOHAMMAD MEHDI RASHIDI	P			NOMINATED	30-Sep-2020	29-Sep-2025		<p>*Ma, Y., Rashidi, M. M., Mohebbi, R., &amp; Yang, Z. (2020). Investigation of magnetohydrodynamics in Ag-TiO<sub>2</sub>/water hybrid nanofluid in a Shamshe knot shaped cavity. <i>International Journal of Numerical Methods for Heat &amp; Fluid Flow</i>.</p> <p>*Baharifarid, F., Parand, K., &amp; Rashidi, M. M. (2020). Novel solution for heat and mass transfer of a MHD micropolar fluid flow on a moving plate with suction and injection. <i>Engineering With Computers</i></p>

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									<p>*Farnoud, A., Baumann, I., Rashidi, M. M., Schmid, O., &amp; Gutheil, E. (2020). Simulation of patient-specific bidirectional pulsating nasal aerosol dispersion and deposition with clockwise 45 degrees and 90 degrees nosepieces. <i>Computers in Biology and Medic</i></p> <p>Astanina, M. S., Rashidi, M. M., Sheremet, M. A., &amp; Lorenzini, G. (2020). Cooling System with Porous Finned Heat Sink for Heat-Generating Element. <i>Transport in Porous Media</i>, 133(3), 459-478.</p> <p>Ma, Y., Mohebbi, R., Rashidi, M. M., Yang, Z., &amp; Fang, Y. (2020). Baffle and geometry effects on nanofluid forced convection over forward-and backward-facing steps channel by means of lattice Boltzmann method. <i>Physica A: Statistical Mechanics and its Appl</i></p>
PLT6980	PROFESOR DR. A HAMID SARONG	P	28-Feb-2019	ACTIVE					
PLT7210	PROFESOR DR. A. MEHDI RIAZI	P	19-Jun-2019	ACTIVE					
PLT7290	PROFESOR DR. ABDELKADER	P	25-Jul-2019	ACTIVE					
PLT6977	PROFESOR DR. ABDUL BASIR BIN	P	28-Mar-2019	ACTIVE					
PLT7668	PROFESOR DR. ABDUL HAKIM BIN	P	28-Feb-2020	ACTIVE					
334410AB	PROFESOR DR. ADRIAN TREVES	P		ACTIVE		26-Aug-2021	25-Aug-2026		<p>*Ohrens, O. G., Bonacic, C., &amp; Treves, A. (2019). Non-lethal defense of livestock against predators: Flashing lights deter puma attacks in Chile. <i>Frontiers in Ecology and the Environment</i>, 17(1), 32-38.</p> <p>*Darimont, C. T., Paquet, P. C., Treves, A., Artelle, K. A., &amp; Chapron, G. (2018). Political populations of large carnivores. <i>Conservation Biology</i>, 32(2), 747-749.</p> <p>*Treves, A., &amp; Santiago-Ávila, F.J.G. (2020). Myths and assumptions about human-wildlife conflict and coexistence. <i>Conservation Biology</i>, 34(4), 844-850.</p> <p>*Treves, A., Artelle, K. A., &amp; Paquet, P. C. (2018). Differentiating between regulation and hunting as conservation interventions. <i>Conservation Biology</i>, 33(2), 472-475.</p> <p>*Tshabalala, T., McManus, J., Treves, A., Masocha, V., Faulconbridge, S., Schurch, M., Goets, S., &amp; Smuts, B. (2021). Leopards and mesopredators as indicators of mammalian species richness across diverse landscapes of South Africa. <i>Ecological Indicators</i>,</p>
FA6ECFCD	PROFESOR DR. AHMAD SAZALI HAMZAH	P			NOMINATED	27-Jan-2021	26-Jan-2026		<p>Abdul Rashid, F. N. A., Muhammad, M. F., Bouchamma, F. E., Shaameri, Z., &amp; Hamzah, A. S. (2020). Facile reduction of <math>\delta</math>-enamino oxopyrrolidine carboxylates mediated by heterogeneous palladium catalyst. <i>Russian Journal of Organic Chemistry</i>, 56, 1082-1088</p> <p>Mohammad, M. F., Maarop, M. S., Shaameri, Z., Wibowo, A., Johari S. A., Hamzah, A. S. (2018). Practical synthesis and electronic study of non-spiro and spiroprano[2,3- c]pyrazole-3-carboxylate derivatives via uncatalyzed domino one-pot, four-component re</p> <p>Rashid, F. N. N. A., Mohammad, M. F., Shaameri, Z., Hamzah, A. S. (2019). Synthesis of novel 3, 4-fused pyrazolidinone <math>\gamma</math>-lactam bicyclic moieties from 2, 3-dioxo-4-carboxy-5- (substituted) pyrrolidines, <i>Organic Communications</i>, 12(3), 121-131</p> <p>Wibowo, A., Shaameri, Z., Mohammad, M. F., Rashid, F. N. A., Rezli, N. S., Kamarulzaman, F., &amp; Hamzah A. S. (2020). Synthesis of some novel pyrrolidine-based iminosugars, molecular docking study and evaluation of their antidiabetic properties. <i>Malaysian Jo</i></p> <p>Wibowo, A., Shaameri, Z., Mohammad, M. F., &amp; Hamzah, A. S. (2020). A multi-component reaction approach to the synthesis of potent antidiabetic agents five membered iminosugars analogues. <i>Organic Communications</i>, 13(3), 79-88</p>
PLT7524	PROFESOR DR. ALAN TAN KHEE	P	28-Nov-2019	ACTIVE					
PLT7256	PROFESOR DR. ALEX NOEL	P	25-Jul-2019	ACTIVE					
PLT7387	PROFESOR DR. ALI H MOKDAD	P	22-Aug-2019	ACTIVE					

PLT7589	PROFESOR DR. ALI MOHAMMAD	P	23-Jan-2020	ACTIVE					
PLT6463	PROFESOR DR. ALI PARSA	P	25-Oct-2018	ACTIVE					
7714572C	PROFESOR DR. ALI SAYFY	P		ACTIVE		02-Apr-2020			<p>*Kafri, H. Q., Khuri, S. A., &amp; Sayfy, A. (2017). Bratu-like equation arising in electrospinning process: a Green's function fixed-point iteration approach. <i>International Journal of Computing Science and Mathematics</i>, 8(4), 364-373.</p> <p>*Khuri, S. A., &amp; Sayfy, A. (2017). Generalizing the variational iteration method for BVPs: Proper setting of the correction functional. <i>Applied Mathematics Letters</i>, 69, 68-75.</p> <p>*Khuri, S. A., &amp; Sayfy, A. (2018). Numerical solution of functional differential equations: a Green's function-based iterative approach. <i>International Journal of Computer Mathematics</i>, 95(10), 1937-1949.</p> <p>*Kafri, H. Q., Khuri, S. A., &amp; Sayfy, A. (2017). A fixed-point iteration approach for solving a BVP arising in chemical reactor theory. <i>Chemical Engineering Communications</i>, 204(2), 198-204.</p> <p>*Kafri, H.Q., Khuri, S. A., &amp; Sayfy, A. (2016). Convective fins problem with variable thermal conductivity: An approach based on embedding Green's functions into fixed point iterative schemes. <i>Zeitschrift fur Naturforschung Section A-A Journal of Physical</i></p>
PLT7258	PROFESOR DR. ALISON BRETTELE	P	25-Jul-2019	ACTIVE					
857988AE	PROFESOR DR. ANDREW DAVID BALL	P		ACTIVE		25-Feb-2021	26-Feb-2026	MECHANICS AND METAL WORK	<p>Guo, J., Zhang, H., Zhen, D., Shi, Z., Gu, F., &amp; Ball, A. D. (2020). An enhanced modulation signal bispectrum analysis for bearing fault detection based on nonGaussian noise suppression. <i>Measurement</i>, 151.</p> <p>Ma, J., Zhang, H., Lou, S., Chu, F., Shi, Z., Gu, F., &amp; Ball, A. D. (2021). Analytical and experimental investigation of vibration characteristics induced by tribofilmasperity interactions in hydrodynamic journal bearings. <i>Mechanical Systems and Signal Pr</i></p> <p>Ma, J., Zhang, H., Shi, Z., Chu, F., Gu, F., &amp; Ball, A. D. (2020). Modelling Acoustic Emissions induced by dynamic fluid-asperity shearing in hydrodynamic lubrication regime. <i>Tribology International</i>, 153</p> <p>Xu, Y., Zhen, D., Gu, J. X., Rabeyee, K., Chu, F., Gu, F., &amp; Ball, A. D. (2021). Autocorrelated Envelopes for early fault detection of rolling bearings. <i>Mechanical Systems and Signal Processing</i>, 146.</p> <p>Zeng, Q., Feng, G., Shao, Y., Devitt, J., Gu, F., &amp; Ball, A.D. (2020). An accurate instantaneous angular speed estimation method based on a dual detector setup. <i>Mechanical Systems and Signal Processing</i>, 140</p>
PLT7549	PROFESOR DR. ANDREW JAMES	P	19-Dec-2019	ACTIVE					
PLT7490	PROFESOR DR. ANDREW NOBLET	P	31-Oct-2019	ACTIVE					
4E9043BA	PROFESOR DR. ANDY C C TAN	P		ACTIVE		25-Feb-2021	26-Feb-2026	MECHANICS AND METAL WORK	<p>He, L., Yi, C., Lin, J., &amp; Tan, A. C. (2020). Fault Detection and Behavior Analysis of Wheelset Bearing Using Adaptive Convolutional Sparse Coding Technique Combined with Bandwidth Optimization. <i>Shock and Vibration</i>, 2020, 1-12.</p> <p>Hu, Y., Zhang, B., &amp; Tan, A. C. (2020). Acceleration signal with DTCWPT and novel optimize SNR index for diagnosis of misaligned cardan shaft in high-speed train. <i>Mechanical Systems and Signal Processing</i>, 140</p> <p>Shahriar, M. R., Borghesani, P., Ledwich, G., &amp; Tan, A. C. (2018). Performance analysis of electrical signature analysis-based diagnostics using an electromechanical model of wind turbine. <i>Renewable Energy</i>, 126, 819-830.</p> <p>Ting, L. L., Tey, J. Y., Tan, A. C., King, Y. J., &amp; Abd Rahman, F. (2020). Water leak location based on improved dual-tree complex wavelet transform with soft thresholding de-noising. <i>Applied Acoustics</i>, 174</p> <p>Wang, L., Cholette, M. E., Zhou, Y., Yuan, J., Tan, A. C., &amp; Gu, Y. (2018). Effectiveness of optimized control strategy and different hub height turbines on a real wind farm optimization. <i>Renewable Energy</i>, 126, 819-</p>

62FC0F04	PROFESOR DR. ANGELA YUNG-CHI HOU	P		ACTIVE		26-Feb-2021	27-Mar-2026	EDUCATION SCIENCE	<p>*Hou, A. Y. C., Hill, C., Chen, K. H. J., &amp; Tsai, S. (2018). A comparative study of international branch campuses in Malaysia, Singapore, China, and South Korea: regulation, governance, and quality assurance. <i>Asia Pacific Education Review</i>, 19(4), 543-555</p> <p>Chen, K. H. J., &amp; Hou, A. Y. C. (2016). Adopting self-accreditation in response to the diversity of higher education: quality assurance in Taiwan and its impact on institutions. <i>Asia Pacific Education Review</i>,</p> <p>Hou, A. Y. C., Ince, M., Tsai, S., Wang, W., Hung, V., Lin Jiang, C., &amp; Chen, K. H. J. (2016). Quality assurance of joint degree programs from the perspective of quality assurance agencies: experience in East Asia. <i>Higher Education Research &amp; Development</i>,</p> <p>Hou, A. Y. C., Morse, R., &amp; Wang, W. (2017). Recognition of academic qualifications in transnational higher education and challenges for recognizing a joint degree in Europe and Asia. <i>Studies in Higher</i></p> <p>Lo, W. Y. W., &amp; Hou, A. Y. C. (2019). A farewell to internationalisation? Striking a balance between global ambition and local needs in higher education in Taiwan. <i>Higher Education</i>, 80(3), 497-510</p>
2F5B16A6	PROFESOR DR. ANIMESH DAS	P		ACTIVE		25-Feb-2021	26-Feb-2026		<p>*Das, A., Rosauer, V., &amp; Bald, J. S. (2015). Study of road surface characteristics in frequency domain using micro-optical 3-D camera. <i>KSCCE Journal of Civil Engineering</i>, 19(5), 1282-1291.</p> <p>*Deshpande, R. R., &amp; Das, A. (2018). Asphalt binder adsorption by aggregates: a microscopic study. <i>Road Materials and Pavement Design</i>, 19(4), 1734-1749.</p> <p>*Kuity, A., &amp; Das, A. (2017). Effect of filler gradation on creep response of asphalt mix. <i>Road Materials and Pavement Design</i>, 18(4), 913-928.</p> <p>Janardhana Reddy, K. R., &amp; Das, A. (2019). Shape characterisation of aggregates in three dimension. <i>European Journal of Environmental and</i></p> <p>Kuity, A., &amp; Das, A. (2015). Homogeneity of filler distribution within asphalt mix-A microscopic study. <i>Construction and Building Materials</i>, 65, 107-109.</p>
PLT7021	PROFESOR DR. ANNE GOULDING	P	25-Apr-2019	ACTIVE					
PLT6826	PROFESOR DR. ARIEL HERYANTO	P	24-Jan-2019	ACTIVE					
PLT7293	PROFESOR DR. ARIF ALI ARIF	P	25-Jul-2019	ACTIVE					
PLT7443	PROFESOR DR. ARNDT GRAF	P	26-Sep-2019	ACTIVE					
3813986F	PROFESOR DR. ARTHUR FUK-TAT MAK	P		ACTIVE		16-Dec-2022	16-Dec-2027		<p>*Wang, Y., Zhang, X., Huang, H. H., Xia, Y., Yao, Y. F., Mak, A. F. T., Yung, P. S. H., Chan, K. M., Zhang, C. L., Huang, Y., &amp; Mak, K. K. L. (2017). Osteocalcin expressing cells from tendon sheaths in mice contribute to tendon repair by activating Hedgeho</p> <p>*Yao, Y., Da Ong, L. X., Li, X., Wan, K., &amp; Mak, A. F. T. (2017). Effects of Biowastes Released by Mechanically Damaged Muscle Cells on the Propagation of Deep Tissue Injury: A Multiphysics Study. <i>Annals of Biomedical Engineering</i>, 45(3), 761-774.</p> <p>Duan, X., Wan, J. M., &amp; Mak, A. F. (2017). Oxidative Stress Alters the Morphological Responses of Myoblasts to Single-Site Membrane Photoporation. <i>Cellular and Molecular Bioengineering</i>, 10(4), 313-325</p> <p>Wong, S. W., Cheung, B. C. H., Pang, B. T. K., Kwong, A., Chung, A., Lee, K. K. H., &amp; Mak, A. F. T. (2017). Intermittent vibration protects aged muscle from mechanical and oxidative damage under prolonged compression. <i>Journal of Biomechanics</i>, 55, 113-120.</p> <p>Wong, S. W., Yao, Y. F., Hong, Y., Ma, Z. Y., Kok, S. H. L., Sun, S., Cho, M., Lee, K. K. H., &amp; Mak, A. F. T. (2017). Preventive Effects of Poloxamer 188 on Muscle Cell Damage Mechanics Under Oxidative Stress. <i>Annals of Biomedical Engineering</i>, 45(4), 1083-</p>
PLT7672	PROFESOR DR. ASHRAF M.	P	28-Feb-2020	ACTIVE					

PLT7178	PROFESOR DR. ASMADI BIN	P	19-Jun-2019	ACTIVE					
PLT7085	PROFESOR DR. ASYRAF BIN HAJI	P	25-Apr-2019	ACTIVE					
PLT7082	PROFESOR DR. AZLINDA AZMAN	P	25-Apr-2019	ACTIVE					
5791EF2D	PROFESOR DR. B. M. AZIZUR RAHMAN	P		ACTIVE		25-Feb-2021	26-Feb-2026	ENGINEERING AND ENGINEERING TRADES	<p>Ahmad, H., Karim, M. R., Ghosh, S., &amp; Rahman, B. M. A. (2018). Generation of an ultrabroadband supercontinuum in the mid-infrared region using dispersionengineered GeAsSe photonic crystal fiber. <i>Optical and Quantum Electronics</i>, 50(11), 1-14</p> <p>Bhattacharjee, R., Kejalakshmy, N. T., &amp; Rahman, B. A. (2018). Design and optimization of an Al doped ZnO in Si-slot for gas sensing. <i>IEEE Photonics Journal</i>, 10(4), 1-10</p> <p>Ghosh, S., &amp; Rahman, B. M. A. (2019). Design of on-chip hybrid plasmonic MachZehnder interferometer for temperature and concentration detection of chemical solution. <i>Sensors and Actuators B: Chemical</i>, 287, 1-10</p> <p>Uranus, H. P., &amp; Rahman, B. M. A. (2018). Low-loss ARROW waveguide with rectangular hollow core and rectangular low-density polyethylene/air reflectors for terahertz waves. <i>Journal of Nonlinear Optics and Photonics</i>, 15(1), 1-10</p> <p>Zhang, H., Zhou, L., Xu, J., Lu, L., Chen, J., &amp; Rahman, B. M. A. (2018). All-optical non-volatile tuning of an AMZI-coupled ring resonator with GST phase-change material. <i>Optics Letters</i>, 43(22), 5539-5542</p>
PLT7214	PROFESOR DR. BADARUDDIN	P	19-Jun-2019	ACTIVE					
PLT7295	PROFESOR DR. BADLIHISHAM BIN	P	25-Jul-2019	ACTIVE					
A43C015D	PROFESOR DR. BAIRONG SHEN	P		ACTIVE		30-Sep-2021	29-Sep-2026		<p>Li, Y., Zeng, A., Han, X. S., Li, G., Li, Y. Q., Shen, B., &amp; Jing, Q. (2017). Small RNAome sequencing delineates the small RNA landscape of pluripotent adult stem cells in the planarian <i>Schmidtea mediterranea</i>. <i>Development</i>, 144(12), 2133-2142</p> <p>*Chen, Y., Yu, C., Liu, X., Xi, T., Xu, G., Sun, Y., ... &amp; Shen, B. (2021). PCLiON: An ontology for data standardization and sharing of prostate cancer associated lifestyles. <i>International Journal of Medical Informatics</i>, 145, 10.1016/j.ijmedinf.2020.10433</p> <p>*Shen, L., Shen, K., Bai, J., Wang, J., Singla, R. K., &amp; Shen, B. (2020). Data-driven microbiota biomarker discovery for personalized drug therapy of cardiovascular disease. <i>Pharmacological Research</i>, 161, 105757</p> <p>*Singla, R. K., Sultana, A., Alam, M., &amp; Shen, B. (2020). Regulation of pain genes—capsaicin vs resiniferatoxin: reassessment of transcriptomic data. <i>Frontiers in Pharmacology</i>, 11, 10.3389/fphar.2020.551786</p> <p>*Zhang, W., Gao, Y., Long, M., &amp; Shen, B. (2019). Origination and evolution of orphan genes and de novo genes in the genome of <i>Caenorhabditis elegans</i>. <i>Science China Life Sciences</i>, 62(4), 579-593.</p>
PLT6918	PROFESOR DR. BALAKRISHNAN	P	28-Feb-2019	ACTIVE					
PLT7541	PROFESOR DR. BEHNAM (BEN)	P	19-Dec-2019	ACTIVE					
PLT7570	PROFESOR DR. BHABA R. SARKER	P	19-Dec-2019	ACTIVE					
PLT7300	PROFESOR DR. BILASH KANTI	P	25-Jul-2019	ACTIVE					
PLT6740	PROFESOR DR. BRUCE HENRY	P	20-Dec-2018	ACTIVE					
5077CE12	PROFESOR DR. BRUNO G. LOOS	P			NOMINATED	27-Jan-2021	26-Jan-2025		<p>*Rijkschroeff, P., Schoenmaker, T., Caspers, M., Verschuren, L., Keijser, B.J.F., Nicu, EA., Loos, BG. (2020). Dentistry and OMICS: Transcriptome Dynamics of an Oral Ecosystem as Measured by Changes in Oral Polymorphonuclear Neutrophils in Experimental Gingivitis. <i>Journal of Oral Microbiology and Immunology</i>, 32(1), 1-10</p> <p>Delatola, C., Loos, BG., Laine, ML. (2020). Three Periodontitis Phenotypes: Bone Loss Patterns, Antibiotic—Surgical Treatment and the New Classification. <i>Journal of Clinical Periodontology</i>, vol. 47, no. 11, 1173-1182</p> <p>Kocak, E., Saglam, M., Arslan, U., Kayis, SA., Kebapcilar, L., Loos, BG., Hakki, SS. (2020). Effect of Diode Laser Application as an Adjunct to Nonsurgical Periodontal Therapy on the Reduction of Red Complex Microorganisms in Type 2 Diabetics with Chronic Periodontitis. <i>Journal of Oral Microbiology and Immunology</i>, 32(1), 1-10</p>

									<p>Polymeri, A., Anssari-Moin, D., van der Horst, J., Wismeijer, D., Laine, M.L., Loos, B.G. (2020). Surgical Treatment of Peri-Implantitis Defects with Two Different Xenograft Granules: A Randomized Clinical Pilot Study." Clinical Oral Implants Research vol.</p> <p>Su, N.C., Teeuw, W.J., Loos, B.G., Koshio, M.F., van der Heijden, G.J.M.G. (2020). Development and Validation of a Screening Model for Diabetes Mellitus in Patients with Periodontitis in Dental Settings. Clinical Oral Investigations, vol. 24, no. 11, 4089– 4100.</p>
879F0BDE	PROFESOR DR. C. ROBERT KAO	P		ACTIVE		16-Dec-2021	16-Dec-2027		<p>*Chiu, Y. S., Kao, C. R., &amp; Shigetou, A. (2020). Different interfacial structures of Cu/In obtained by surface activated bonding (SAB) in vacuum and vapor-assisted vacuum ultraviolet (V-VUV) at atmospheric pressure. Materials &amp; Design, 195.</p> <p>*Lin, Y. F., Hung, H. T., Yu, H. Y., Kao, C. R., &amp; Wang, Y. W. (2020). Phase stabilities and interfacial reactions of the Cu–In binary systems. Journal of Materials Science: Materials in Electronics, 31(13), 10161-10169.</p> <p>*Wu, J. Y., Chiu, Y. S., Wang, Y. W., &amp; Kao, C. R. (2019). Mechanical characterizations of single-crystalline (Cu, Ni)<sub>6</sub>Sn-5 through uniaxial microcompression. Materials Science and Engineering A-Structural Materials Properties Microstructure and Process</p> <p>Wang, Y. W., Yang, T. L., Wu, J. Y., &amp; Kao, C. R. (2018). Pronounced effects of Zn additions on Cu-Sn microjoints for chip-stacking applications. Journal of Alloys and Compounds, 750, 570-576.</p> <p>Yu, H. Y., Yang, T. H., Chiu, Y. S., &amp; Kao, C. R. (2020). Surface Diffusion and the Interfacial Reaction in Cu/Sn/Ni Micro-Pillars. Journal of Electronic Materials, 49(4), 88-95.</p>
PLT7308	PROFESOR DR. CARLO	P	25-Jul-2019	ACTIVE					
PLT6962	PROFESOR DR. CATERINA	P	28-Mar-2019	ACTIVE					
PLT7022	PROFESOR DR. CATHY BURNETT	P	25-Apr-2019	ACTIVE					
PLT7149	PROFESOR DR. CHAN YUEN FOOK	P	23-May-2019	ACTIVE					
5E4C264A	PROFESOR DR. CHEN DUAN DUAN	P		ACTIVE		16-Dec-2022	16-Dec-2027		<p>*Chen, D., Zhang, X., Mei, Y., Liao, F., Xu, H., Li, Z., Xiao, Q., Guo, W., Zhang, H., Yan, T., Xiong, J. &amp; Ventikos, Y. (2021). Multi-stage learning for segmentation of aortic dissections using a prior aortic anatomy simplification. Medical Image Analysis</p> <p>*Li, Z., Liang, S., Xu, H., Zhu, M., Mei, Y., Xiong, J., &amp; Chen, D. (2021). Flow analysis of aortic dissection: comparison of inflow boundary conditions for computational models based on 4D PCMRI and Doppler ultrasound. Computer Methods in Biomechanics an</p> <p>*Sun, W., Xu, H., Xiong, J., Li, Z., Chen, Y., Yang, G., Shu, H., Chen, D. (2021). Clinical Research 3D Morphologic Findings Before and After Thoracic Endovascular Aortic Repair for Type B Aortic Dissection. Annals of Vascular Surgery, 74, 220-228.</p> <p>*Wu, Z., Yi, J., Xu, H., Guo, W., Wang, L., Chen, D., &amp; Xiong, J. (2017). The Significance of the Angle between Superior Mesenteric Artery and Aorta in Spontaneous Isolated Superior Mesenteric Artery Dissection. Annals of Vascular Surgery, 45, 117-126.</p> <p>*Xu, H., Li, Z., Dong, H., Zhang, Y., Wei, J., Watton, P., Guo, W., Chen, D., Xiong, J. (2017). Hemodynamic parameters that may predict false-lumen growth in typeB aortic dissection after endovascular repair: A preliminary study on long-term multiple foll</p>
PLT7445	PROFESOR DR. CHOLIS SA?DIJAH	P	26-Sep-2019	ACTIVE					
4744552E	PROFESOR DR. CHRISTOPHER RHYS BOWEN	P		ACTIVE		27-Jan-2022	26-Jan-2027	ELECTRICITY AND ENERGY	<p>*Krašný, M. J., &amp; Bowen, C. R. (2021). A system for characterisation of piezoelectric materials and associated electronics for vibration powered energy harvesting devices. Measurement, 168.</p>



									<p>*Krašný, M. J., Bowen, C. R., Michel, C., &amp; Taylor, J. T. (2020). Transient Analysis of a Current-Driven Full Wave AC/DC Converter for Indirect Characterization of Piezoelectric Devices during Energy Harvesting.</p> <p>*Roscow, J. I., Pearce, H., Khanbareh, H., Kar-Narayan, S., &amp; Bowen, C. R. (2019). Modified energy harvesting figures of merit for stress-and strain-driven piezoelectric systems. <i>European Physical Journal-Special Topics</i>,</p> <p>*Xiao, H., Qie, H., &amp; Bowen, C. R. (2021). Modelling of the circular edge-clamped interface of a hydraulic pressure energy harvester to determine power, efficiency and bandwidth. <i>Mechanical Systems and</i></p> <p>*Yan, X., Courtney, C. R., Bowen, C. R., Gathercole, N., Wen, T., Jia, Y., &amp; Shi, Y. (2020). In situ fabrication of carbon fibre-reinforced polymer composites with embedded piezoelectrics for inspection and energy harvesting applications. <i>Journal of Intel</i></p>
PLT6276	PROFESOR DR. CHU CHUN HUNG	P	22-Mar-2018	ACTIVE					
PLT7660	PROFESOR DR. CRAIG KUZIEWSKY	P	23-Jan-2020	ACTIVE					
PLT7215	PROFESOR DR. DASIMAH OMAR	P	19-Jun-2019	ACTIVE					
CD7FBFD1	PROFESOR DR. DAVID G. CHURCHILL	P		ACTIVE		30-Sep-2021	29-Sep-2026		<p>*Lee, W., Zhan, X., Palma, J., Vestfrid, J., Gross, Z., &amp; Churchill, D. G. (2021). Minding our P-block and Q-bands: Paving inroads into main group corrole research to help instil broader potential. <i>Chemical Communications</i>, 57(38), 4605-4641.</p> <p>*Zhan, X., Kolanu, S., Fite, S., Chen, Q. C., Lee, W., Churchill, D. G., &amp; Gross, Z. (2020). Clean Ar-Me conversion to Ar-aldehyde with the aid of carefully designed metallocorrole photocatalysts. <i>Photochemical and Photobiological Sciences</i>, 19(8), 996-100</p> <p>*Zhan, X., Teplitzky, P., Diskin-Posner, Y., Sundararajan, M., Ullah, Z., Chen, Q. C., Churchill, D. G., &amp; Gross, Z. (2019). Maximizing property tuning of phosphorus corrole photocatalysts through a trifluoromethylation approach. <i>Inorganic Chemistry</i>, 58(9)</p> <p>*Zhan, X., Yadav, P., Diskin-Posner, Y., Fridman, N., Sundararajan, M., Ullah, Z., Churchill, D. G., &amp; Gross, Z. (2019). Positive shift in corrole redox potentials leveraged by modest <math>\beta</math>-CF<sub>3</sub>-substitution helps achieve efficient photocatalytic C-H bond func</p> <p>*Zhan, X., Zini, Y., Fridman, N., Chen, Q. C., Churchill, D. G., &amp; Gross, Z. (2020). "HeteroMultifunctionalization" of Gallium Corroles: Facile Synthesis, Phosphorescence, Redox Tuning, and Photooxidative Catalytic Improvement. <i>ChemPlusChem</i>, 85(1), 163-16</p>
PLT7523	PROFESOR DR. DAVID GIBSON	P	28-Nov-2019	ACTIVE					
7A05266E	PROFESOR DR. DAVID WILLIAMS	P		ACTIVE		24-Jun-2021	23-Jul-2026		<p>*Marino, P. J., Wise, M. P., Smith, A., Marchesi, J. R., Riggio, M. P., Lewis, M. A., &amp; Williams, D. W. (2017). Community analysis of dental plaque and endotracheal tube biofilms from mechanically ventilated patients. <i>Journal of Critical Care</i>, vol. 39, pp</p> <p>*Morse, D. J., Smith, A., Wilson, M. J., Marsh, L., White, L., Posso, R., Bradshaw, D. J., Wei, X., Lewis, M. A. O., &amp; Williams, D. W. (2019). Molecular community profiling of the bacterial microbiota associated with denture-related stomatitis. <i>Scientific</i></p> <p>*Serra, E., Saubade, F., Ligorio, C., Whitehead, K., Sloan, A., Williams, D. W., Hidalgo-Bastida, A., Verran, J., &amp; Malic, S. (2020). Methylcellulose Hydrogel with Melissa officinalis Essential Oil as a Potential Treatment for Oral Candidiasis. <i>Microorgan</i></p> <p>Morse, D. J., Wilson, M. J., Wei, X., Lewis, M. A. O., Bradshaw, D. J., Murdoch, C., &amp; Williams, D. W. (2018). Denture-associated biofilm infection in three-dimensional oral mucosal tissue models. <i>Journal of Medical Microbiology</i>, vol. 67, no. 3, 2018, pp.</p>

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										<p>Vanhatalo, A., Blackwell, J. R., L'Heureux, J. E., Williams, D. W., Smith, A., van der Giezen, M., Winyard, P. G., Kelly, J., &amp; Jones, A. M. (2018). Nitrate-responsive oral microbiome modulates nitric oxide homeostasis and blood pressure in humans. <i>Free R</i></p>
PLT6506	PROFESOR DR. DEDDY MULYANA	P	25-Oct-2018	ACTIVE						
PLT7221	PROFESOR DR. DEEPAK NAYYAR	P	19-Jun-2019	ACTIVE						
AB400AF	PROFESOR DR. DIEGO GÓMEZ-DÍAZ	P		ACTIVE		25-Mar-2021	24-Mar-2026			<p>*Cachaza, A., Gómez-Díaz, D., Montáns, A., Navaza, J. M., &amp; Rumbo, A. (2018). Carbon dioxide chemical absorption by solvents based on diamine and amines blend. <i>AIChE Journal</i>, 64(7), 2702-2710.</p> <p>*Gómez-Díaz, D., Grueiro, J., Navaza, J. M., &amp; Noval, C. (2018). CO<sub>2</sub> absorption with tri-n-butylamine in GL and GLL systems. <i>Energy</i>, 153, 569-574.</p> <p>Baltar, A., Gómez-Díaz, D., Navaza, J. M., &amp; Rumbo, A. (2020). Absorption and regeneration studies of chemical solvents based on dimethylethanolamine and diethylethanolamine for carbon dioxide</p> <p>Brea, U., Gómez-Díaz, D., Navaza, J. M., &amp; Rumbo, A. (2019). Carbon dioxide chemical absorption in non-aqueous solvents by the presence of water. <i>Journal of the Taiwan Institute of Chemical Engineers</i>, 102,</p> <p>Castro, M., Gómez-Díaz, D., Navaza, J. M., &amp; Rumbo, A. (2020). Carbon Dioxide Capture by Chemical Solvents based on Amino Acids: Absorption and Regeneration. <i>Chemical Engineering &amp; Technology</i>.</p>
PLT7434	PROFESOR DR. DOMINIQUE VAN	P	26-Sep-2019	ACTIVE						
35B381FA	PROFESOR DR. DONALD KEITH ROPER	P			NOMINATED	27-Jan-2021	26-Jan-2026			<p>Berry, K. R., Romo, R. L., Mitchell, M., Bejugam, V., Lanier, M., &amp; Roper, D. K. (2019). Controlled gold nanoparticle placement into patterned polydimethylsiloxane thin films via directed self-assembly. <i>Journal of Nanomaterials</i>, 2019, Article#5390562</p> <p>Howard, T. V., Berry, K. R., &amp; Roper, D. K. (2020). Initial dynamic thermal dissipation modes enhance heat dissipation in gold nanoparticle-polydimethylsiloxane thin films. <i>Journal of Thermal Analysis and Calorimetry</i>, Doi: 10.1007/s10973-020-09331-5</p> <p>Howard, T. V., Dunklin, J. R., Forcherio, G. T., &amp; Roper, D. K. (2017). Thermoplasmonic dissipation in gold nanoparticle-polyvinylpyrrolidone thin films. <i>RSC Advances</i>, 7(89), 56463-56470.</p> <p>Jones, S. L., Ricke, S. C., Roper, D. K., &amp; Gibson, K. E. (2018). Swabbing the surface: critical factors in environmental monitoring and a path towards standardization and improvement. <i>Critical Reviews in Food Science and Nutrition</i>, 60(2), 225-243</p> <p>Jones, S. L., Ricke, S. C., Roper, D. K., &amp; Gibson, K. E. (2020). Swabbing the surface: critical factors in environmental monitoring and a path towards standardization and improvement. <i>Critical Reviews in Food Science and Nutrition</i>, 60(2), 225-243</p>
DC5A0E37	PROFESOR DR. ERWAN VERRON	P		ACTIVE		22-Apr-2021	21-Apr-2026			<p>*Corre, T., Coret, M., Verron, E., Leblé, B., &amp; Le Lay, F. (2020). Experimental full field analysis for dynamic fracture of elastomer membranes. <i>International Journal of Fracture</i>, 224(1), 83-100.</p> <p>Hemmer, J., Lectez, A. S., Verron, E., Lebrun, J. M., Binetruy, C., &amp; ComasCardona, S. (2020). Influence of the lateral confinement on the transverse mechanical behavior of tows and quasi-unidirectional fabrics: Experimental and modeling investigations of</p> <p>Narynbek Ulu, K., Huneau, B., Verron, E., Béranger, A. S., &amp; Heuillet, P. (2019). Effects of acrylonitrile content and hydrogenation on fatigue behaviour of HNBR. <i>Fatigue &amp; Fracture of Engineering Materials &amp; Structures</i>, 42(7), 1578-1594.</p>

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									Ulu, K. N., Huneau, B., Verron, E., Béranger, A. S., & Heuillet, P. (2020). On the Use of Cox Regression for Statistical Analysis of Fatigue Life Results. <i>Journal of Testing and Evaluation</i> , 48(2), 1439-1451.
									Wong, D., Andriyana, A., Ang, B. C., Lee, J. J. L., Verron, E., & Elma, M. (2019). Poisson's ratio and volume change accompanying deformation of randomly oriented electrospun nanofibrous membranes. <i>Plastics, Rubber and Composites</i> , 48(10), 456- 465.
91255E18	PROFESOR DR. ESAKI MUTHU SHANKAR	P			NOMINATED	27-Jan-2021	26-Jan-2016		Ansari, AW., Ahmad, F., Shankar, EM., Yong, YK., Tan, HY., Jacobs, R., Larsson, M., Velu, V., Kamarulzaman, A., Schmidt, RE. (2020). Brief Report: Diminished Coinhibitory Molecule 2B4 Expression Is Associated with Preserved INKT Cell Phenotype in HIV Lon Bhattacharya, P., Ellegard, R., Khalid, M., Svanberg, C., Govender, M., Keita, AV., Soderholm, JD., Myreliid, P., Shankar, EM., Nystrom, S., Larsson, M. (2020). Complement Oposonization of HIV Affects Primary Infection of Human Colorectal Mucosa and Subsequ Preeyaa, SU., Murugesan, A., Sopnajothi, S., Yong, YK., Tan, HY., Larsson, M., Velu, V., Shankar, EM. (2020). Peripheral Follicular T Helper Cells and MucosalAssociated Invariant T Cells Represent Activated Phenotypes During the Febrile Phase of Acute Den Venkatramanan, M., Ganesh, PS., Senthil, R., Akshay, J., Ravi, AV., Langeswaran, K., Vadivelu, J., Nagarajan, S., Rajendran, K., Shankar, EM. (2020). Inhibition of Quorum Sensing and Biofilm Formation in Chromobacterium Violaceum by Fruit Extracts of Pass Vignesh, R., Shankar, EM., Velu, V., Thyagarajan, SP. (2020). Is Herd Immunity Against SARS-CoV-2 a Silver Lining? <i>Frontiers in</i>
PLT7219	PROFESOR DR. EZHAR TAMAM	P	19-Jun-2019	ACTIVE					
PLT5482	PROFESOR DR. FAN CHIA KWUNG	P	26-Jan-2017	ACTIVE		27-Jan-2022	26-Jan-2027		Ho, C.H., Lu, Y.C., Fan, C.K., Yu, H.J., Liu, H.T., Wu, C.C., Chen, K.C., Liu, S.P., Cheng, P.C. (2020). Testosterone regulates the intracellular bacterial community formation of uropathogenic Escherichia coli in prostate cells via STAT3. <i>International J</i> * Lee, K.Y., Lee, Y.L., Chiang, M.H., Wang, H.Y., Chen, C.Y., Lin, C.H., Chen, Y.C., Fan, C.K., Cheng, P.C. (2021). Schistosoma egg antigens suppress LPS-induced inflammation in human IMR-90 cells by modulation of JAK/STAT1 signaling. (2021). <i>Journal of M</i> * Olarinde, O., Sowemimo, O.A., Chuang, T.W., Chou, C.M., Olanmi, S.O., Ikotun, K., Akinwale, O.P., Gyang, V.P., Nwafor, T., Olukosi, A.Y., Chang, J.H., Fan, C.K., (2021). Toxoplasma gondii infection: seroprevalence and associated risk factors for women Barcak, D., Fan, C.K., Sonko, P., Kuchta, R., Scholz, T., Orosova, M., Chen, H.W. & Oros, M., (2021). Hidden diversity of the most basal tapeworms (Cestoda, Gyrocotylidae), the enigmatic parasites of holoccephalans (Chimaeriformes). <i>Scientific Reports</i> . 11( Vo, T.C., Le, H.G., Kang, J.M., Naw, H., Fan, C.K., Trinh, N.T.M., Quang, H.H., Na, B.K. (2021). Molecular surveillance of malaria in the Central Highlands, Vietnam. <i>Parasitology International</i> . 83.
PLT6906	PROFESOR DR. FARAHWAHIDA	P	28-Feb-2019	ACTIVE					
184E6682	PROFESOR DR. FARIS TARLOCHAN	P		ACTIVE		24-Jun-2021	23-Jun-2026	ENGINEERING AND ENGINEERING TRADES	*Onat, N. C., Aboushaqrah, N. N., Kucukvar, M., Tarlochan, F., & Hamouda, A. M. (2020). From sustainability assessment to sustainability management for policy development: The case for electric vehicles. <i>Energy Conversion and 50 Management</i> , 216, 112937. Amekyeh, H., Tarlochan, F., & Billa, N. (2021). Practicality of 3D Printed Personalized Medicines in Therapeutics. <i>Frontiers in Pharmacology</i> , 12. Ashok, A., Kumar, A., & Tarlochan, F. (2019). Highly efficient nonenzymatic glucose sensors based on CuO nanoparticles. <i>Applied</i>

										<p>Eyvazian, A., Hamouda, A., Tarlochan, F., Derazkola, H. A., &amp; Khodabakhshi, F. (2020). Simulation and experimental study of underwater dissimilar friction-stir welding between aluminium and steel. <i>Journal of Materials Research and Technology</i>, 9(3), 3767-3</p> <p>Jiménez, A., Bidare, P., Hassanin, H., Tarlochan, F., Dimov, S., &amp; Essa, K. (2021). Powder-based laser hybrid additive manufacturing of metals: A review. <i>The International Journal of Advanced Manufacturing</i></p>
PLT7662	PROFESOR DR. FRANZ WOTAWA	P	23-Jan-2020	ACTIVE						
PLT7441	PROFESOR DR. GARRY HORNBY	P	26-Sep-2019	ACTIVE						
PLT7515	PROFESOR DR. GERHARD LEITNER	P	28-Nov-2019	ACTIVE						
91897C90	PROFESOR DR. GIAMPIERO ROSSI-FEDELE	P		ACTIVE		24-Jun-2021	23-Jun-2026			<p>*Alvino, L., Ha, W. N., Chan, W. C., &amp; Rossi-Fedele, G. (2021). What is new in the 2020 International Association of Dental Traumatology emergency treatment guidelines? <i>Dental Traumatology</i>. Vol. 37(3), pg:</p> <p>*Doğramacı, E. J., &amp; Rossi-Fedele, G. (2020). Chairside manipulation of chlorhexidine solutions. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i>, vol. 158(6), pp. 781.</p> <p>*Gomes, M. S., Vieira, R. M., Böttcher, D. E., Plotino, G., Celeste, R. K., &amp; Rossi-Fedele, G. (2021). Clinical fracture incidence of rotary and reciprocating NiTi files: A systematic review and meta-regression.</p> <p>*Pistilli, R., Canullo, L., Menini, M., Pistilli, V., Rossi-Fedele, G., &amp; Pesce, P. (2020). Retrograde peri-implantitis associated with residual cysts. <i>The Journal of the American Dental Association</i>, vol. 151, no. 12, pp.</p> <p>*Sadr, A., Rossi-Fedele, G., Love, R. M., George, R., Parashos, P., Wu, M. C., Friedlander, L., Peters, O., Moule, A. J., Zimet, P., &amp; Abbott, P. V. (2021). Revised guidelines for the endodontic education of dentistry students in Australia and New Zealand</p>
02994228	PROFESOR DR. GUANGJIE HAN	P		ACTIVE		24-Jun-2021	23-Jun-2026	COMPUTER SCIENCE		<p>) *J Jiang, X Zhu, G Han, M Guizani, L Shu (2020). A Dynamic Trust Evaluation and Update Mechanism Based on C4. 5 Decision Tree in Underwater Wireless Sensor Networks. <i>IEEE Transactions on Vehicular</i></p> <p>*C Lin, G Han, J Du, T Xu, L Shu, Z Lv. (2020). Spatiotemporal Congestion-Aware Path Planning Toward Intelligent Transportation Systems in Software-Defined Smart City IoT. <i>IEEE Internet of Things</i></p> <p>*C Lin, G Han, X Qi, J Du, T Xu, &amp; M Martinez-Garcia (2021). Energy-Optimal Data Collection for Unmanned Aerial Vehicle-Aided Industrial Wireless Sensor NetworkBased Agricultural Monitoring System: A Clustering Compressed Sampling Approach. <i>IEEE Transacti</i></p> <p>*H Xu, D Li, M Liu, G Han, W Huang, C Xu. (2020). QoE-Driven Intelligent Handover for User-Centric Mobile Satellite Networks. <i>IEEE Transactions on Vehicular Technology</i>, 69 (9), 10127-10139.</p> <p>*Y. Qian, H. Su, G. Han, J. Zhang and J. Liu (2021). Ecologically Friendly FullDuplex Data Transmission Scheme for Underwater Acoustic Sensor Networks. <i>IEEE Internet of Things Journal</i>, 8(9), 7676-7690.</p>
PLT7513	PROFESOR DR. HAB. ELZBIETA	P	28-Nov-2019	ACTIVE						
462DAACC	PROFESOR DR. HAINIAN WANG	P		ACTIVE		25-Feb-2021	26-Feb-2026	CIVIL ENGINEERING		<p>Lei, Y., Wang, H., You, Z., Ji, C., Dong, S., Yang, X., ... &amp; Xiao, J. (2020). Effect of key aggregate morphology and mold modulus on the spatial distribution of internal air voids in the compacted asphalt mixture. <i>Journal of Testing and Evaluation</i>, 48(6)</p> <p>Liu, Y., Wang, H., Tighe, S. L., Zhao, G., &amp; You, Z. (2019). Effects of preheating conditions on performance and workability of hot in-place recycled asphalt mixtures. <i>Construction and Building Materials</i>, 226,</p> <p>Oldham, D., Qu, X., Wang, H., &amp; Fini, E. H. (2020). Investigating change of polydispersity and rheology of crude oil and bitumen due to asphaltene oxidation. <i>Energy &amp; Fuels</i>, 34(8), 10299-10305</p>

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351D631F	PROFESOR DR. HAMID HASANPOUR	P		ACTIVE		25-Feb-2021	26-Feb-2026	<p>*Biglari, Mohsen; Soleimani, Ali; Hassanpour, Hamid (2019). A Cascading Scheme for Speeding Up Multiple Classifier Systems. <i>Pattern Analysis and Applications</i>. 22(2), 375-387</p> <p>Hassanpour, H.; Nowrozian, N.; AlyanNezhadi (2018) Image Zooming Using a Multi-Layer Neural Network. <i>Computer Journal</i>. 61 (11),1737-1746</p> <p>Khalilabad, Nastaran Dehghan; Hassanpour, Hamid (2017). Employing Image Processing Techniques for Cancer Detection Using Microarray Images. <i>Computers in Biology And Medicine</i>.81,139-147.</p> <p>Sebti, Ali; Hassanpour, Hamid (2017) Body Orientation Estimation with the Ensemble of Logistic Regression Classifiers. <i>Multimedia Tools and Applications</i>.76 (22),23589-23605.</p> <p>Shahabi, Mojtaba; Hassanpour, Hamid; Mashayekhi, Hoda (2019) Rule Extraction for Fatty Liver Detection Using Neural Networks. <i>Neural Computation &amp; Applications</i>. 31(4), 979-989</p>
7E14517D	PROFESOR DR. HAMIDREZA GOHARI DARABKHANI	P		ACTIVE		25-Mar-2021	24-Mar-2026	<p>*Russo, G., Prpich, G., Anthony, E. J., Montagnaro, F., Jurado, N., Di Lorenzo, G., &amp; Darabkhani, H. G. (2018). Selective-exhaust gas recirculation for CO2 capture using membrane technology. <i>Journal of Cleaner Production</i></p> <p>Barba, F. C., Sanchez, G. M. D., Segui, B. S., Darabkhani, H. G., &amp; Anthony, E. J. (2016). A technical evaluation, performance analysis and risk assessment of multiple novel oxy-turbine power cycles with complete CO2 capture. <i>Journal of Cleaner Production</i></p> <p>Bazooyar, B., &amp; Darabkhani, H. G. (2019). Design and numerical analysis of a 3 kWe flameless microturbine combustor for hydrogen fuel. <i>International Journal of Hydrogen Energy</i>, 44(21), 11134-11144</p> <p>Bazooyar, B., &amp; Darabkhani, H. G. (2020). Design, manufacture and test of a microturbine renewable energy combustor. <i>Energy Conversion and Management</i>, 213, 112782</p> <p>Darabkhani, H. G., Jurado, N., Prpich, G., Oakey, J. E., Wagland, S. T., &amp; Anthony, E. J. (2018). Design, process simulation and construction of a 100 kW pilot-scale CO2 membrane rig: Improving in situ CO2 capture using selective exhaust gas recirculation</p>
B619B855	PROFESOR DR. HASSAN SERESHTI	P		ACTIVE		21-Apr-2021	21-Apr-2026	<p>*Afsharsaveh, Z., Sereshti, H., &amp; Nodeh, H. R. (2020). Monitoring of priority pollutants chlorophenols in water and milk by headspace solid phase microextraction based on electrospun polycaprolactam nanofibers decorated with cadmium oxide-carbon nanotubes</p> <p>Asadi, M., Sereshti, H., &amp; Nodeh, H. R. (2020). Development of magnetic dispersive micro solid phase extraction using lanthanum phosphate nanoparticles doped on magnetic graphene oxide as a highly selective adsorbent for pesticide residues analysis in wat</p> <p>Kermani, M., Sereshti, H., &amp; Nikfarjam, N. (2020). Application of magnetic nanocomposite of cross-linked poly(styrene/divinylbenzene) as adsorbent for magnetic dispersive solid phase extraction-dispersive liquid-liquid microextraction of atrazine in soil</p> <p>Nouri, N., Khorram, P., Duman, O., Tunç, S., &amp; Sereshti, H. (2020). Overview of nanosorbents used in solid phase extraction techniques for the monitoring of emerging organic contaminants in water and wastewater samples. <i>Trends in Environmental Analytical</i></p>

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										Sereshti, H., Duman, O, Tunç, S., Nouri, N., & Khorram, P. (2020). Nanosorbent-based solid phase microextraction techniques for the monitoring of emerging organic contaminants in water and wastewater samples. <i>Microchimica Acta</i> , 187(9), Article#541.
PLT7534	PROFESOR DR. HEATHER C.	P	19-Dec-2019	ACTIVE						
PLT7259	PROFESOR DR. HEIDI JULIEN	P	25-Jul-2019	ACTIVE						
PLT6273	PROFESOR DR. HELEN WHELTON	P	22-Mar-2018	ACTIVE						
PLT6823	PROFESOR DR. HJ. NINA HERLINA	P	24-Jan-2019	ACTIVE						
PLT7405	PROFESOR DR. IAN RENFREW,	P	22-Aug-2019	ACTIVE						
PLT6987	PROFESOR DR. IBRAHIM GURAN	P	28-Feb-2019	ACTIVE						
PLT7472	PROFESOR DR. ISHAK SAAT	P	26-Sep-2019	ACTIVE						
PLT7292	PROFESOR DR. ISHOMUDDIN, MA	P	25-Jul-2019	ACTIVE						
F217AE7	PROFESOR DR. IVAN LUKOVIĆ	P		ACTIVE		24-Feb-2022	23-Feb-2027			<p>*Alves, L., Gajic, D., Henriques, P. R., Ivancevic, V., Ivkovic, V., Lalic, M., Lukovic, I., Pereira, M. J. V., Popov, S. &amp; Tavares, P. C. (2020). C Tutor usage in relation to student achievement and progress: A study of</p> <p>*Djukić, V., Popović, A., Luković, I., &amp; Ivančević, V. (2019). Model Variations and Automated Refinement of Domain-Specific Modeling Languages for Robot-Motion Control. <i>Computing and Informatics</i>,</p> <p>*Savić, M., Ivanović, M., Luković, I., Delibašić, B., Protić, J., &amp; Janković, D. (2021). Students' Preferences in Selection of Computer Science and Informatics Studies - A Comprehensive Empirical Case Study. <i>Computer Science and Information Systems</i>, 18(1)</p> <p>*Terzić, B., Dimitrieski, V., Kordić, S., Milosavljević, G., &amp; Luković, I. (2018). Development and evaluation of MicroBuilder: a Model-Driven tool for the specification of REST Microservice Software Architectures. <i>Enterprise Information Systems</i>, 12(8-9),</p> <p>*Vještica, M., Dimitrieski, V., Pisarić, M., Kordić, S., Ristić, S., &amp; Luković, I. (2021). Multi-level production process modeling language. <i>Journal of Computer Science</i>, 66</p>
PLT6274	PROFESOR DR. IVOR G CHESNUTT	P	22-Mar-2018	ACTIVE						
PLT7229	PROFESOR DR. JANICE HOW	P	19-Jun-2019	ACTIVE						
F21D667D	PROFESOR DR. JAVAD AKBARI	P		ACTIVE		16-Dec-2021	16-Dec-2027			<p>*Lotfi, M., &amp; Akbari, J. (2021). Finite element simulation of ultrasonic-assisted machining: A review. <i>International Journal of Advanced Manufacturing Technology</i>, 116, 9-10, 2777-2796</p> <p>*Lotfi, M., Amini, S., &amp; Akbari, J. (2020). Surface integrity and microstructure changes in 3D elliptical ultrasonic assisted turning of Ti-6Al-4V: FEM and experimental examination. <i>Tribology International</i>,</p> <p>*Nasiri, R., Shamloo, A., &amp; Akbari, J. (2021). Design of a Hybrid Inertial and Magnetophoretic Microfluidic Device for CTCs Separation from</p> <p>*Nasiri, R., Shamloo, A., Ahadian, S., Amirifar, L., Akbari, J., Goudie, M. J., Lee, K., Ashammakhi, N., Dokmeci, M. R., Di Carlo, D. &amp; Khademhosseini, A. (2020). Microfluidic-Based Approaches in Targeted Cell/Particle Separation Based on Physical Property</p> <p>*Nasiri, R., Shamloo, A., Akbari, J., Tebon, P., R Dokmeci, M., &amp; Ahadian, S. (2020). Design and Simulation of an Integrated Centrifugal Microfluidic Device for CTCs Separation and Cell Lysis. <i>Micromachines</i>,</p>
PLT7223	PROFESOR DR. JAYATI GHOSH	P	19-Jun-2019	ACTIVE						
PLT7432	PROFESOR DR. JING JIAN XIAO	P	26-Sep-2019	ACTIVE						
PLT7540	PROFESOR DR. JOHN EDWARDS	P	19-Dec-2019	ACTIVE						
PLT7661	PROFESOR DR. JOHN GRUNDY	P	23-Jan-2020	ACTIVE						
PLT7394	PROFESOR DR. JONATHAN A.J.	P	22-Aug-2019	ACTIVE						

6E192438	PROFESOR DR. JONATHAN C JARVIS	P		ACTIVE		25-Feb-2021	26-Feb-2026		<p>Bijak, M., Schmoll, M., Jarvis, J. C., Unger, E., &amp; Lanmüller, H. (2020). MiniVStimA: A miniaturized easy to use implantable electrical stimulator for small laboratory animals. <i>Plos One</i>, 15(10), e0241638</p> <p>Cercone, M., Jarvis, J. C., Ducharme, N. G., Perkins, J., Piercy, R. J., Willand, M. P., ... &amp; Cheetham, J. (2019). Functional electrical stimulation following nerve injury in a large animal model. <i>Muscle &amp; Nerve</i>, 59(6),</p> <p>Eickhoff, S., &amp; Jarvis, J. C. (2019). An investigation of neural stimulation efficiency with Gaussian waveforms. <i>IEEE Transactions on Neural Systems and Rehabilitation Engineering</i>, 28(1), 104-112</p> <p>Eickhoff, S., &amp; Jarvis, J. C. (2020). Reply to "Energy Optimal StimulationWaveforms, or Not: Comments on "An Investigation of Neural Stimulation EfficiencyWith Gaussian Waveforms". <i>IEEE Transactions on Neural Systems and Rehabilitation Engineering</i>, 28(5)</p> <p>Eickhoff, S., &amp; Jarvis, J. C. (2020). The Effect of Sub-Threshold Pre-Pulses on Neural Activation Depends on Electrode Configuration. <i>IEEE Transactions on Biomedical Engineering</i>, 67(9), 2552-2559</p>
PLT7163	PROFESOR DR. JONATHAN	P	23-May-2019	ACTIVE					
730F3FE3	PROFESOR DR. JOSE LUIS LOPEZ-RIBOT	P		ACTIVE		16-Dec-2021	16-Dec-2026		<p>*Bonifacio, B.V., Vila, T.V.M., Masiero, I.F., da Silva, P.B., da Silva, I.C., Lopes, E.D., ... Lopez-Ribot, J.L. (2019). Antifungal Activity of a Hydroethanolic Extract From Astronium urundeuva Leaves Against <i>Candida albicans</i> and <i>Candida glabrata</i>. <i>Front</i></p> <p>*Mei, Y.K., Jiang, T., Zou, Y., Wang, Y.Y., Zhou, J., Li, J.Y., ... Lopez-Ribot, J.L. (2020). FDA Approved Drug Library Screening Identifies Robenidine as a Repositionable Antifungal. <i>Frontiers in Microbiology</i>. 11.</p> <p>*Romo, J.A., Pierce, C.G., Esqueda, M., Hung, C.Y., Saville, S.P., Lopez-Ribot, J.L. (2018). In Vitro Characterization of a Biaryl Amide Anti-virulence Compound Targeting <i>Candida albicans</i> Filamentation and Biofilm Formation. <i>Frontiers in Cellular and Infe</i></p> <p>*Uppuluri, P., Zaldivar, M.A., Anderson, M.Z., Dunn, M.J., Berman, J., Lopez-Ribot, J.L., Kohler, J.R. (2018). <i>Candida albicans</i> Dispersed Cells Are Developmentally Distinct from Biofilm and Planktonic Cells. <i>MBIO</i>.</p> <p>Romo, J.A., Zhang, H., Cai, H., Kadosh, D., Koehler, J.R., Saville, S.P., Wang, Y.F., Lopez-Ribot, J.L. (2019). Global Transcriptomic Analysis of the <i>Candida albicans</i> Response to Treatment with a Novel Inhibitor of Filamentation. <i>MSPHERE</i>. 4(5).</p>
PLT7257	PROFESOR DR. JOSEP LLADOS I	P	25-Jul-2019	ACTIVE					
49A720C7	PROFESOR DR. JO-SHU CHANG	P		ACTIVE		25-Feb-2021	26-Feb-2026		<p>*Tran, D. T., Chang, J. S., &amp; Lee, D. J. (2017). Recent insights into continuous-flow biodiesel production via catalytic and non-catalytic transesterification processes. <i>Applied Energy</i>, 185, 376-409</p> <p>Felix, C., Ubando, A., Madrazo, C., Gue, I. H., Sutanto, S., Tran-Nguyen, P. L., ... &amp; Chang, J.S. (2019). Non-catalytic in-situ (trans) esterification of lipids in wet microalgae <i>Chlorella vulgaris</i> under subcritical conditions for the synthesis of fatty a</p> <p>Rambabu, K., Show, P. L., Bharath, G., Banat, F., Naushad, M., &amp; Chang, J. S. (2020). Enhanced biohydrogen production from date seeds by <i>Clostridium thermocellum</i> ATCC 27405. <i>International Journal of Hydrogen Energy</i>, 45(42), 22271-22280.</p> <p>Sohedein, M. N. A., Wan, W. A. A. Q. I., Hui-Yin, Y., Ilham, Z., Chang, J. S., Supramani, S., &amp; Siew-Moi, P. (2020). Optimisation of biomass and lipid production of a tropical thraustochytrid <i>Aurantiochytrium</i> sp. UMACC-T023 in submerged-liquid fermentatio</p>

										Wu, Y., Ge, S., Xia, C., Cai, L., Mei, C., Sonne, C., ... & Chang, J.S. (2020). Using low carbon footprint high-pressure carbon dioxide in bioconversion of aspen branch waste for sustainable bioethanol production. <i>Bioresource Technology</i> , 313
PLT7431	PROFESOR DR. JUNGHO BAEK	P	26-Sep-2019	ACTIVE						
EB60346B	PROFESOR DR. JUNG-WOOK PARK	P		ACTIVE		16-Dec-2022	16-Dec-2027			*Jeon, H., Kang, Y. C., Park, J. W., & Lee, Y. I. (2021). PI Control Loop-Based Frequency Smoothing of a Doubly-Fed Induction Generator. <i>IEEE Transactions on Sustainable Energy</i> , 12(3), 1811-1819. *Khan, U. A., & Park, J. W. (2021). Full-Bridge Single-Inductor-Based Buck-Boost Inverters. <i>IEEE Transactions on Power Electronics</i> , 36(2), 1000-1000. *Khan, U. A., Yang, H. K., Khan, A. A., & Park, J. W. (2020). Design and implementation of novel non-inverting buck-boost AC-AC converter for DVR applications. <i>IEEE Transactions on Industrial Electronics</i> , 68(10), *Lee, S., & Park, J. W. (2021). A New Control for Synchronous Rectifier of PhaseShifted Full-Bridge Converter to Improve Efficiency in Light-Load Condition. <i>IEEE Transactions on Industry Applications</i> , 57(4), 3822-3831. Aleem, Z., Yang, H. K., Ahmed, H. F., & Park, J. W. (2020). Quasi-Clamped ZSI with Two Transformers. <i>IEEE Transactions on Industrial Electronics</i> , 67(10), 8455-8465.
PLT7064	PROFESOR DR. KAMAL T. HATTAB	P	25-Apr-2019	ACTIVE						
PLT7621	PROFESOR DR. KAMALRULNIZAM	P	19-Dec-2019	ACTIVE						
PLT7150	PROFESOR DR. KAMISAH OSMAN	P	23-May-2019	ACTIVE						
PLT7260	PROFESOR DR. KANWAL AMEEN	P	25-Jul-2019	ACTIVE						
319D6196	PROFESOR DR. KAREN WILSON	P		ACTIVE		24-Jun-2021	23-Jun-2026	CHEMISTRY		*Elimbinzi, E., Nyandoro, S. S., Mubofu, E. B., Manayil, J. C., Lee, A. F., & Wilson, K. (2020). Valorization of rice husk silica waste: organo-amine functionalized castor oil templated mesoporous silicas for biofuels synthesis. <i>Microporous and Mesoporous</i> *Song, Y., Beaumont, S. K., Zhang, X., Wilson, K., & Lee, A. F. (2020). Catalytic applications of layered double hydroxides in biomass valorisation. <i>Current Opinion in Green and Sustainable Chemistry</i> , 22, An, N., Ainembabazi, D., Reid, C., Samudrala, K., Wilson, K., Lee, A. F., & Voutchkova-Kostal, A. (2020). Microwave-Assisted Decarbonylation of Biomass-Derived Aldehydes using Pd-Doped Hydrotalcites. <i>ChemSusChem</i> , 13(2), 312- 320 Gardy, J., Nourafkan, E., Osatiashtiani, A., Lee, A. F., Wilson, K., Hassanpour, A., & Lai, X. (2019). A core-shell SO <sub>4</sub> /Mg-Al-Fe <sub>3</sub> O <sub>4</sub> catalyst for biodiesel production. <i>Applied Catalysis B: Environmental</i> , 259, Shivhare, A., Jampaiah, D., Bhargava, S. K., Lee, A. F., Srivastava, R., & Wilson, K. (2021). Hydrogenolysis of Lignin-Derived Aromatic Ethers over Heterogeneous Catalysts. <i>ACS Sustainable Chemistry &amp;</i>
PLT7438	PROFESOR DR. KENNETH YUNG	P	26-Sep-2019	ACTIVE						
PLT6464	PROFESOR DR. KEUN LEE	P	25-Oct-2018	ACTIVE						
PLT6913	PROFESOR DR. KHAIRUL AIDIL	P	28-Feb-2019	ACTIVE						
PLT7057	PROFESOR DR. KHAIRUNNAS	P	25-Apr-2019	ACTIVE						
PLT6513	PROFESOR DR. KHALDOUN N.	P	22-Nov-2018	ACTIVE						
PLT7261	PROFESOR DR. KHALED ASSALEH	P	25-Jul-2019	ACTIVE						
PLT7181	PROFESOR DR. KHALID MAHMOD	P	19-Jun-2019	ACTIVE		19-Jun-2019				
E22593AC	PROFESOR DR. KHALIFA SAIF SULTAN AL-JABRI	P		ACTIVE		25-Feb-2021	26-Feb-2026			Abousnina, R., Manalo, A., Lokuge, W., & Al-Jabri, K. S. (2018). Properties and structural behavior of concrete containing fine sand contaminated with light crude oil. <i>Construction and Building Materials</i> , 189, 1214- Hancilar, U., El-Hussain, I., Sesetyan, K., Deif, A., Cakti, E., Al-Rawas, G., ... & AlJabri, K. (2018). Earthquake risk assessment for the building inventory of Muscat, Sultanate of Oman. <i>Natural Hazards</i> , 93(3), 1419-



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										<p>Rajendran, S., Nasir, S., &amp; Al Jabri, K. (2020). Mapping and accuracy assessment of siltation of recharge dams using remote sensing <i>Journal of Environmental and Earth System Science</i>, 123(1), 1-10.</p> <p>Sohel, K. M. A., Al-Jabri, K., &amp; Al Abri, A. H. S. (2020). Behavior and design of reinforced concrete building columns subjected to low-velocity car impact. In <i>Structures</i>. 26, 601-616</p> <p>Sundararajan, N., El-Hussain, I., Mohamed, A. M., Deif, A., El-Hady, S., Al-Jabri, K., ... &amp; Al-Wardi, M. (2019). Shear Wave Velocity Characteristics in Parts of Muscat, Sultanate of Oman—A Measure of Earthquake Hazard Assessment. <i>Journal of the Geological Society of Oman</i>, 43(1), 1-10.</p>
PLT6984	PROFESOR DR. KHOIRUDIN	P	28-Feb-2019	ACTIVE						
PLT7058	PROFESOR DR. KHOSROW	P	25-Apr-2019	ACTIVE						
6FB12A0A	PROFESOR DR. KINSHUK	P		ACTIVE		24-Jun-2021	23-Jun-2026	EDUCATION SCIENCE	<p>*Ahmed Tlili, Fathi Essalmi, Mohamed Jemni, Kinshuk, Nian-Shing Chen. (2019). A Complete Validated Learning Analytics Framework: Designing Issues from Data Use Perspective. <i>International Journal of Information and Communication Technology Education (IJICT)</i></p> <p>*Ahmed Tlili, Vivien Lin, Nian-Shing Chen, Ronghuai Huang, Kinshuk. (2020). A Systematic Review on Robot-Assisted Special Education from the Activity Theory Perspective. <i>Educational Technology &amp; Society</i>,</p> <p>*Alex Mottus, Kinshuk, Nian-Shing Chen, Sabine Graf, Uthman Alturki, Ahmed Aldraiweesh. (2018). Teacher Facilitation Support in Ubiquitous Learning Environments. <i>Technology Pedagogy and Education</i>, 27(5),</p> <p>*Mohamed Ali Khenissi, Fathi Essalmi, Mohamed Jemni, Kinshuk, Ting-Wen Chang, Nian-Shing Chen. (2017). Unobtrusive Monitoring of Learners' Interactions with Educational Games for Measuring Their Working Memory Capacity. <i>British Journal of Educational Tech</i></p> <p>*Y.-R. Tong, Kinshuk, X. Wei. (2020). Teaching Design and Practice of a ProjectBased Blended Learning Model. <i>International Journal of Mobile and Blended Learning</i>, 12(1), 33-50.</p>	
PLT7430	PROFESOR DR. KIYOTAKA SATO	P	26-Sep-2019	ACTIVE						
PLT7224	PROFESOR DR. KLAUS	P	19-Jun-2019	ACTIVE						
PLT7436	PROFESOR DR. KYOKO KUSAKABE	P	26-Sep-2019	ACTIVE						
PLT7310	PROFESOR DR. LAKHWINDER	P	25-Jul-2019	ACTIVE						
C7DA5207	PROFESOR DR. LEE CHOW YANG	P		ACTIVE		24-Jun-2021	23-Jun-2026		<p>*Lee, S.H., Choe, D.H., Lee, C.Y. (2021). The Impact of Artificial Sweeteners on Insects. <i>Journal of Economic Entomology</i>. 114(1). 1-13..</p> <p>*Leong, X.Y., Singham, G.V., Shu-Chien, A.C., Doggett, S.L., Lee, C.Y. (2020). Influences of Exposure Time and Mortality Assessment Interval on Bioassay Results of Insecticide-Resistant Tropical Bed Bugs (Hemiptera: Cimicidae). <i>INSECTS</i>. 11(9).</p> <p>*Lin, C.Y., Lee, C.C., Nai, Y.S., Hsu, H.W., Lee, C.Y., Tsuji, K., Yang, C.C.S. (2020). Deformed Wing Virus in Two Widespread Invasive Ants: Geographical Distribution, Prevalence, and Phylogeny. <i>VIRUSES-BASEL</i>.</p> <p>*Tseng, S.P., Hsu, P.W., Lee, C.C., Wetterer, J.K., Hugel, S., Wu, L.H., Lee, C.Y., Yoshimura, T., Yang, C.C.S. (2020). Evidence for Common Horizontal Transmission of Wolbachia among Ants and Ant Crickets: Kleptoparasitism Added to the List. <i>Microorganism</i></p> <p>Dery, M., Arriola, K., Lee, C.Y., Choe, D.H. (2020). Ontogenesis of Aldehyde Pheromones in Two Synanthropic Bed Bug Species (<i>Cimex lectularius</i> and <i>Cimex pilosellus</i>). <i>INSECTS</i>. 11(4).</p>	
49740544	PROFESOR DR. LEI ZHU	P			NOMINATED	27-Jan-2021	26-Jan-2026		<p>*Meisner, Q. J., Younes, A. H., Yuan, Z., Sreenath, K., Hurley, J. J. M., &amp; Zhu, L. (2018). Excitation- dependent multiple fluorescence of a substituted 2-(2'-Hydroxyphenyl) benzoxazole. <i>Journal Physics</i></p>	

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									<p>Ghosh, D., Landge, S., Zhu, L., Ofulue, U.; Akinsoji, O. A., Govan, R. D., Ugboya, A. Hernandez, V., Yates, K.; Henderson, A., &amp; Aiken, K. S. (2020). The influence of amino substituents on the signal-output, selectivity and sensitivity of an efficient hyd</p> <p>Jarvis, T., Saint-Louis, C. J., Fisch, A. R.; Barnes, K. L., Dean, D., Flores, L. A., Hunt, T. F., Munro, L., Simmons, T. J., Catalano, V. J., Zhu, L., Schrock, A. K., &amp; Huggins, M. T. (2018). Pyrrole beta-amides: Synthesis and</p> <p>Liu, P., Brassard, C. J., Lee, J. P., &amp; Zhu, L. (2020). Cu(II)-catalyzed oxidative formation of 5- Alkynyltriazoles. Chemistry-An Asian Journal, 15(2), 288-299.</p> <p>Meisner, Q. J., Accardo, J. A., Hu, G., Clark, R. J., Jiang, D.-e., &amp; Zhu, L. (2018). Fluorescence of hydroxyphenyl-substituted "click" triazoles. Journal Physics Chemistry A, 122(11), 2956- 2973</p>
PLT7521	PROFESOR DR. LI SHAO	P	28-Nov-2019	ACTIVE					
PLT7535	PROFESOR DR. LIANG JUNYING	P	19-Dec-2019	ACTIVE					
PLT7390	PROFESOR DR. LILIA HALIM	P	22-Aug-2019	ACTIVE					
PLT7312	PROFESOR DR. LINA SONG	P	25-Jul-2019	ACTIVE					
3D4BF49B	PROFESOR DR. LIUDI JIANG	P		ACTIVE		24-Jun-2021	23-Jun-2026		<p>*McGrath, M. P., Gao, J., Tang, J., Laszczak, P., Jiang, L., Bader, D., ... &amp; Zahedi, S. (2017). Development of a residuum/socket interface simulator for lower limb prosthetics. Proceedings of the Institution of Mechanical Engineers, Part H: Journal of En</p> <p>*Morgan, K. A., Fan, J., Huang, R., Zhong, L., Gowers, R., Ou, J. Y., ... &amp; Jiang, L. (2017). Active counter electrode in a-SiC electrochemical metallization memory. Journal of Physics D: Applied Physics, 50(32),</p> <p>*Tang, J., McGrath, M., Hale, N., Jiang, L., Bader, D., Laszczak, P., ... &amp; Zahedi, S. (2017). A combined kinematic and kinetic analysis at the residuum/socket interface of a knee-disarticulation amputee. Medical Engineering &amp; Physics, 49, 131-139.</p> <p>Hale, N., Valero, M., Tang, J., Moser, D., &amp; Jiang, L. (2018). A preliminary study on characterisation of finger interface kinetics using a pressure and shear sensor system. Prosthetics and Orthotics International, 42(1),</p> <p>Laszczak, P., Mcgrath, M., Tang, J., Gao, J., Jiang, L., Bader, D. L., ... &amp; Zahedi, S. (2016). A pressure and shear sensor system for stress measurement at lower limb residuum/socket interface. Medical</p>
27C49D02	PROFESOR DR. LIWU MO	P		ACTIVE		22-Apr-2021	21-Apr-2026	CIVIL ENGINEERING	<p>*Mo, L., Hao, Y., Liu, Y., Wang, F., &amp; Deng, M. (2019). Preparation of calcium carbonate binders via CO2 activation of magnesium slag. Cement and Concrete Research, 121, 81-90.</p> <p>Lv, L., Huang, P., Mo, L., Deng, M., Qian, J., &amp; Wang, A. (2019). Properties of magnesium potassium phosphate cement pastes exposed to water curing: A comparison study on the influences of fly ash and metakaolin. Construction and Building Materials, 203,</p> <p>Mo, L., Fang, J., Hou, W., Ji, X., Yang, J., Fan, T., &amp; Wang, H. (2019). Synergetic effects of curing temperature and hydration reactivity of MgO expansive agents on their hydration and expansion behaviours in cement pastes. Construction and Building Mate</p> <p>Mo, L., Yang, S., Huang, B., Xu, L., Feng, S., &amp; Deng, M. (2020). Preparation, microstructure and property of carbonated artificial steel slag aggregate used in concrete. Cement and Concrete Composites,</p> <p>Shen, Z., Pan, S., Hou, D., O'Connor, D., Jin, F., Mo, L., ... &amp; Alessi, D. S. (2019). Temporal effect of MgO reactivity on the stabilization of lead contaminated soil. Environment international, 131, 104990.</p>
PLT7457	PROFESOR DR. MAHZAN ARSHAD	P	26-Sep-2019	ACTIVE					

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05C3ADA7	PROFESOR DR. MANOJ KUMAR TIWARI	P		ACTIVE		25-Feb-2021	26-Feb-2026		<p>*Mandal, J., Goswami, A., Wang, J., &amp; Tiwari, M. K. (2020). Optimization of vehicle speed for batches to minimize supply chain cost under uncertain demand. <i>Information Sciences</i>, 515, 26-43.</p> <p>*Dixit, V., &amp; Tiwari, M. K. (2020). Project portfolio selection and scheduling optimization based on risk measure: a conditional value at risk approach. <i>Annals of Operations Research</i>, 285(1- 2), 9-33.</p> <p>*Yerasani, S., Tripathi, S., Sarma, M., &amp; Tiwari, M. K. (2020). Exploring the effect of dynamic seed activation in social networks. <i>International Journal of Information Management</i>, 51, Article#102039.</p> <p>*Dixit, V., Verma, P., &amp; Tiwari, M. K. (2020). Assessment of pre and post-disaster supply chain resilience based on network structural parameters with CVaR as a risk measure. <i>International Journal of Production Economics</i>, 227, Article#107655.</p> <p>University of Jadavpur, India</p> <p>*Boehmer, J. H., Shukla, M., Kapletia, D., &amp; Tiwari, M. K. (2019). The impact of the Internet of Things (IoT) on servitization: An exploration of changing supply relationships. <i>Production Planning &amp; Control</i>, 31(2-3), 203-219.</p>
PLT7666	PROFESOR DR. MARIA	P	19-Dec-2019	ACTIVE					
C276BA61	PROFESOR DR. MARIANNE JUNGER	P		ACTIVE		27-Jan-2022	26-Jan-2027		<p>) *Jansen, A. M., Giebels, E., van Rompay, T. J., &amp; Junger, M. (2018). The influence of the presentation of camera surveillance on cheating and pro-social behavior. <i>Frontiers in psychology</i>, 9, 1937.</p> <p>*Abrahamse, M. E., Niec, L. N., Solomon, D. T., Junger, M., &amp; Lindauer, R. J. (2019). Psychometric properties of the dyadic parent-child interaction coding system in The Netherlands. <i>Child &amp; Family Behavior Therapy</i>, 41</p> <p>*Wachs, S., Whittle, H. C., Hamilton-Giachritsis, C., Wolf, K. D., Vazsonyi, A. T., &amp; Junger, M. (2018). Correlates of mono-and dual-victims of cybergrooming and cyberbullying: Evidence from four countries. <i>Cyberpsychology, Behavior, and Social Networking</i></p> <p>Barth, S., Ionita, D., De Jong, M. D., Hartel, P. H., &amp; Junger, M. (2021). Privacy Rating: A User-Centered Approach for Visualizing Data Handling Practices of Online Services. <i>IEEE Transactions on Professional</i></p> <p>Barth, S., de Jong, M. D., Junger, M., Hartel, P. H., &amp; Roppelt, J. C. (2019). Putting the privacy paradox to the test: Online privacy and security behaviors among users with technical knowledge, privacy awareness, and financial resources. <i>Telematics and</i></p>
PLT7331	PROFESOR DR. MARIO FAVRE	P	22-Aug-2019	ACTIVE					
PLT7228	PROFESOR DR. MARTIN YOUNG	P	19-Jun-2019	ACTIVE					
PLT7254	PROFESOR DR. MARWAN	P	25-Jul-2019	ACTIVE					
PLT7482	PROFESOR DR. MD. ABDUR	P	28-Nov-2019	ACTIVE		28-Nov-2019			
PLT6889	PROFESOR DR. MEHANY M.	P	28-Feb-2019	ACTIVE					
PLT7533	PROFESOR DR. MEI TANG	P	19-Dec-2019	ACTIVE					
C5701B88	PROFESOR DR. MERILL WARKENTIN	P		ACTIVE		27-Jan-2022	26-Jan-2027		<p>*Goel, S., Williams, K. J., Huang, J., &amp; Warkentin, M. (2021). Can financial incentives help with the struggle for security policy compliance? <i>Information Systems Research</i>, 32(1), 58-74.</p> <p>*Sullivan, J. H., Warkentin, M., &amp; Wallace, L. (2021). So many ways for assessing outliers: What really works and does it matter?. <i>Journal of Business Research</i>, 123, 520-543.</p> <p>*Tang, Z., Miller, A. S., Zhou, Z., &amp; Warkentin, M. (2021). Understanding Rumor Combating Behavior on Social Media. <i>Journal of Computer Information Systems</i>, 41(3), 1-13.</p> <p>*Tang, Z., Zhou, Z., Xu, F., &amp; Warkentin, M. (2021). Apps within apps: predicting government WeChat mini-program adoption from trust-risk perspective and innovation diffusion theory. <i>Information Technology &amp;</i></p>

									*Vedadi, A., Warkentin, M., & Dennis, A. (2021). Herd Behavior in Information Security Decision-Making. Information & Management, 58 (4).
PLT7263	PROFESOR DR. MICHAEL	P	25-Jul-2019	ACTIVE					
PLT7442	PROFESOR DR. MICHAEL	P	26-Sep-2019	ACTIVE					
1384BC29	PROFESOR DR. MICHAEL JOHLITZ	P		ACTIVE		22-Apr-2021	21-Apr-2026		<p>*Lion, A., &amp; Johlitz, M. (2020). On the thermomechanics of solids surrounded by liquid media: balance equations, free energy and nonlinear diffusion. Continuum Mechanics and Thermodynamics, 32(2),</p> <p>*Musil, B., Böhning, M., Johlitz, M., &amp; Lion, A. (2020). On the inhomogenous chemomechanical ageing behaviour of nitrile rubber: Experimental investigations, modelling and parameter identification. Continuum Mechanics and Thermodynamics, 32(1), 127-146.</p> <p>Jorik, S., Lion, A., &amp; Johlitz, M. (2019). Design of the novel tensile creep experimental setup, characterisation and description of the long-term creep performance of polycarbonate. Polymer Testing, 75, 151-158.</p> <p>Lion, A., &amp; Johlitz, M. (2020). A mechanical model to describe the vibroacoustic behaviour of elastomeric engine mounts for electric vehicles. Mechanical Systems and Signal Processing, 144, 106874.</p> <p>Rehbein, T., Lion, A., Johlitz, M., &amp; Constantinescu, A. (2020). Experimental investigation and modelling of the curing behaviour of</p>
PLT7550	PROFESOR DR. MICHAEL PARKER	P	19-Dec-2019	ACTIVE					
PLT6884	PROFESOR DR. MOHAMAD	P	28-Feb-2019	ACTIVE					
PLT7083	PROFESOR DR. MOHAMAD	P	25-Apr-2019	ACTIVE					
PLT6888	PROFESOR DR. MOHAMED	P	28-Feb-2019	ACTIVE					
43D1566D	PROFESOR DR. MOHAMMAD	P			NOMINATED			EDUCATION SCIENCE	
0155ADC1	PROFESOR DR. MOHAMMAD ASADZADEH	P		ACTIVE		24-Jun-2021	23-Jun-2026		<p>*Asadzadeh, M. S., Rezaei, G. R., &amp; Jamalzadeh, J. (2020). A note on a method for constructing uniform topologies on algebras associated with logical systems. Journal of Intelligent &amp; Fuzzy Systems, 39(1), 789-</p> <p>*Asadzadeh, M. S., Rezaei, G. R., &amp; Jamalzadeh, J. (2020). Topological characterization of filter topological MV-algebras. Fuzzy Sets and</p> <p>*Asadzadeh, M., &amp; Standar, C. (2018). A posteriori error estimates for the one and one-half Dimensional Relativistic Vlasov–Maxwell system. BIT Numerical Mathematics, 58(1), 5-26.</p> <p>*Asadzadeh, M., Kowalczyk, P., &amp; Standar, C. (2019). Convergence of hpstreamline diffusion method for Vlasov–Maxwell system. Journal of Computational and Theoretical Transport, 48(7), 263-279.</p> <p>*Asadzadeh, M., Kowalczyk, P., &amp; Standar, C. (2019). On hp-streamline diffusion and nitsche schemes for the relativistic Vlasov–Maxwell system. Kinetic and Related Models, 12(1), 105-131.</p>
4B3CA94B	PROFESOR DR. MOHAMMAD HOSSEIN MAJLES ARA	P			NOMINATED	27-Jan-2021	26-Jan-2026		<p>*Abbasi, F., Koushi, E., Majles-Ara, M. H., &amp; Sahraei, R. (2017). Optical dispersion, permittivity spectrum and thermal-lensing effect in nickel-doped zinc sulfide nanoparticles. Journal of Electronic Materials, 46(11),</p> <p>Dadkhah Tehrani, A., Efafi, B., &amp; Majles-Ara, M. H. (2020). Preparing a new class of ultrathin graphene nanostructure by chemical vapor deposition and its lasing ability. ACS Applied Materials &amp; Interfaces,</p> <p>Heidari, B., Salmani, S., Ghamsari, M. S., Ahmadi, M., &amp; Majles-Ara, M. H. (2020). Ag/PVP nanocomposite thin film with giant optical nonlinearity. Optical and Quantum Electronics, 52(2), Article#86.</p> <p>Mousavi, S. S., Kazempour, A., Efafi, B., Majles-Ara, M. H., &amp; Sajad, B. (2019). Effects of graphene quantum dots interlayer on performance of ZnO-based photodetectors. Applied Surface Science, 493, 1187-1194.</p>

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1210FFE2	PROFESOR DR. MOHAMMAD SHAFIUR RAHMAN	P			NOMINATED	02-Apr-2020				<p>*Kim, A.-N, Lee, K. Y., Rahman, M. S., Kim, H. -J., Chun, J., Heo, H. J., Kerr, L. W., &amp; Choi, S. -G. (2019). Effect of water blanching on phenolic compounds, antioxidant activities, enzyme inactivation, microbial reduction, and surface structure of samna</p> <p>*Park, C. Y., Lee, K. Y., Gul, K., Rahman, M. S., Kim, A. N., Chun, J., Kim, H. J., &amp; Choi, S. G. (2019). Phenolics and antioxidant activity of aqueous turmeric extracts as affected by heating temperature and time. <i>LWT-Food Science and Technology</i>, 105, 1</p> <p>*Rahman, M. S., Reichelt-Brushet, A. J., Clark, M. W., Farzana, T., &amp; Yee, L. H. (2017). Arsenic bio-accessibility and bioaccumulation in aged pesticide contaminated soils: A multiline investigation to understand environmental risk. <i>Science of the Total</i></p> <p>*Rahman, M. S., Seo, J. K., Choi, S. G., Gul, K., &amp; Yang, H. S. (2018). Physicochemical characteristics and microbial safety of defatted bovine heart and its lipid extracted with supercritical-CO2 and solvent extraction. <i>LWT-Food Science and Technology</i>,</p> <p>*Rahman, M. S., Goc, G. W., Seo K. S., Gul, K., Choi, S. G., &amp; Yang, H. S. (2019). Thiol concentration, structural characteristics and gelling properties of bovine heart protein concentrates. <i>LWT-Food Science and Technology</i>, 111, 175-181.</p>
PLT6983	PROFESOR DR. MOHAMMED ABU	P	28-Feb-2019	ACTIVE						
8B345E46	PROFESOR DR. MOHD ZUKI BIN	P			NOMINATED				MATHEMATICS	
PLT7429	PROFESOR DR. MOHSEN	P	26-Sep-2019	ACTIVE						
D33DA777	PROFESOR DR. MOOSA MAZLOOM	P		ACTIVE		22-Apr-2021	21-Apr-2026	CIVIL ENGINEERING		<p>*Afzali-Naniz, O., &amp; Mazloom, M. (2019). Fracture behavior of self-compacting semilightweight concrete containing nano-silica. <i>Advances in Concrete Engineering</i>, 22(40), 2264-2277.</p> <p>*Salehi, H., &amp; Mazloom, M. (2019). Opposite effects of ground granulated blastfurnace slag and silica fume on the fracture behavior of self-compacting lightweight concrete. <i>Construction and Building</i></p> <p>Mazloom, M., Karimpanah, H., &amp; Karamloo, M. (2020). Fracture behavior of monotype and hybrid fiber reinforced self-compacting concrete at different temperatures. <i>Advances in concrete construction</i>, 9(4), 375-</p> <p>Salehi, H., &amp; Mazloom, M. (2019). An experimental investigation on fracture parameters and brittleness of self-compacting lightweight concrete containing magnetic field treated water. <i>Archives of Civil and Mechanical Engineering</i>, 19, 803- 819.</p> <p>Salehi, H., &amp; Mazloom, M. (2019). Effect of magnetic field intensity on fracture behaviours of self-compacting lightweight concrete. <i>Magazine of Concrete Research</i>, 71(13), 665-679.</p>
PLT7446	PROFESOR DR. MOSES STEPHENS	P	26-Sep-2019	ACTIVE						
PLT7177	PROFESOR DR. MUHAMMAD	P	19-Jun-2019	ACTIVE						
PLT7065	PROFESOR DR. MUHAMMAD	P	25-Apr-2019	ACTIVE						
PLT6979	PROFESOR DR. MUHAMMAD	P	28-Feb-2019	ACTIVE						
PLT7070	PROFESOR DR. MUHAMMAD	P	25-Apr-2019	ACTIVE						
PLT7593	PROFESOR DR. MUHAMMAD	P	23-Jan-2020	ACTIVE						
PLT6887	PROFESOR DR. MUHAMMAD SAID	P	28-Feb-2019	ACTIVE						
54CF130D	PROFESOR DR. MUHAMMAD ZAFAR IQBAL HYDRIE	P		ACTIVE		24-Jun-2021	23-Jun-2026			<p>*Ahsan, S., Hydrie, M.Z.I., Naqvi, S.M.Z.H., Shaikh, M.A., Shah, M.Z., Jafry, S.I.A. (2020). Antibiotic prescription patterns for treating dental infections in children among general and pediatric dentists in teaching institutions of Karachi, Pakistan. <i>PL</i></p>

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									<p>*Al Shaikh, A., Aldarmahi, A.A., AL-Sanie, E., Subahi, A., Ahmed, M.E., Hydrie, M.Z.I., Al-Jifree, H. (2019). Learning styles and satisfaction with educational activities of Saudi Health Science University Students. Journal of Taibah University Saudi Medical Science</p> <p>*Ardestani, S.K., Karkhaneh, M., Yu, H.C., Hydrie, M.Z.I., Vohra, S. (2017). Primary outcomes reporting in trials of paediatric type 1 diabetes mellitus: a systematic review. BMJ Open. 7(12).</p> <p>*Hydrie, M.Z.I., Naqvi, S.M.Z.H., Alam, S.N., Jafry, S.I.A. (2021). Kolb's Learning Style Inventory 4.0 and its association with traditional and problem based learning teaching methodologies in medical students. Pakistan Journal of Medical Sciences. 37(1)</p> <p>*Shah, H.B., Rashid, F., Atif, I., ..... Hydrie, M.Z.I. (2018). Challenges faced by marginalized communities such as transgenders in Pakistan. Pan African Medical Journal. 20</p>
PLT7176	PROFESOR DR. MUHAMMAD	P	19-Jun-2019	ACTIVE					
1C6126AB	PROFESOR DR. MUJIB RAHMAN	P		ACTIVE		25-Feb-2021	26-Feb-2026	CIVIL ENGINEERING	<p>Al-Kheetan, M. J., Rahman, M. M., &amp; Chamberlain, D. A. (2019). Fundamental interaction of hydrophobic materials in concrete with different moisture contents in saline environment. Construction and Building Materials, 207, 122-135</p> <p>Al-Kheetan, M. J., Rahman, M. M., &amp; Chamberlain, D. A. (2019). Optimum mix design for internally integrated concrete with crystallizing protective material. Journal of Materials in Civil Engineering, 31(7)</p> <p>Al-Kheetan, M. J., Rahman, M. M., &amp; Chamberlain, D. A. (2020). Moisture evaluation of concrete pavement treated with hydrophobic surface impregnants. International Journal of Pavement Engineering, 21(14),</p> <p>Byzyka, J., Chamberlain, D. A., &amp; Rahman, M. (2019). Development of advanced temperature distribution model in hot-mix asphalt patch repair. In Proceedings of the Institution of Civil Engineers-Transport 172(4), 199-209. Thomas Telford Ltd</p> <p>Byzyka, J., Rahman, M., &amp; Chamberlain, D. A. (2020). An improved interface temperature distribution in shallow hot mix asphalt patch repair using dynamic heating. International Journal of Pavement Engineering, 21(13), 1617-1625</p>
PLT6969	PROFESOR DR. MULIYADI	P	28-Mar-2019	ACTIVE					
PLT7218	PROFESOR DR. MULIYADI	P	19-Jun-2019	ACTIVE					
PLT7459	PROFESOR DR. MUNIRAH	P	26-Sep-2019	ACTIVE					
PLT7289	PROFESOR DR. MURAD	P	25-Jul-2019	ACTIVE					
PLT6988	PROFESOR DR. NAJIBAH BINTI	P	28-Feb-2019	ACTIVE					
PLT6961	PROFESOR DR. NAM-JONG PAIK	P	28-Mar-2019	ACTIVE					
PLT6996	PROFESOR DR. NARIMAH SAMAT	P	28-Mar-2019	ACTIVE					
PLT6885	PROFESOR DR. NASHRUDDIN	P	28-Feb-2019	ACTIVE					
PLT7262	PROFESOR DR. NGAN KING NGI	P	25-Jul-2019	ACTIVE					
PLT6743	PROFESOR DR. NIGEL GRIGG	P	20-Dec-2018	ACTIVE					
PLT7542	PROFESOR DR. NISHIKANT	P	19-Dec-2019	ACTIVE					
PLT7402	PROFESOR DR. NOR FARIDAH	P	22-Aug-2019	ACTIVE					
PLT7595	PROFESOR DR. NOR HASHIMAH	P	23-Jan-2020	ACTIVE					
PLT7066	PROFESOR DR. NORA ABDUL HAK	P	25-Apr-2019	ACTIVE					
PLT7395	PROFESOR DR. NORIZAN BINTI	P	22-Aug-2019	ACTIVE					
PLT6741	PROFESOR DR. OLAF DOSSEL	P	20-Dec-2018	ACTIVE					
PLT7318	PROFESOR DR. OMAR ABDULL	P	25-Jul-2019	ACTIVE					
PLT7391	PROFESOR DR. ONG ENG TEK	P	22-Aug-2019	ACTIVE					
BEA78CC3	PROFESOR DR. OSMAN GENCEL	P		ACTIVE		22-Apr-2021	21-Apr-2026	CIVIL ENGINEERING	<p>Koksal, F., Sahin, Y., &amp; Gencel, O. (2020). Influence of expanded vermiculite powder and silica fume on properties of foam concretes. Construction and Building Materials, 257, 119547</p>

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853AB477	PROFESOR DR. OZGUR KISI	P		ACTIVE		25-Mar-2021	24-Mar-2026	CIVIL ENGINEERING	<p>Adnan, R. M., Heddami, S., Yaseen, Z. M., Shahid, S., Kisi, O., &amp; Li, B. (2021). Prediction of Potential Evapotranspiration Using Temperature-Based Heuristic Approaches. <i>Sustainability</i>, 13(1), 1-1.</p> <p>Alizamir, M., Kisi, O., Kim, S., &amp; Heddami, S. (2020). A novel method for lake level prediction: deep echo state network. <i>Arabian Journal of</i></p> <p>Golabi, M. R., Radmanesh, F., Akhond-Ali, A. M., Niksokhan, M. H., &amp; Kisi, O. (2020). Development of an indirect method for modelling the water footprint of electricity using wavelet transform coupled with the random forest model. <i>Hydrological Sciences J</i></p> <p>Kisi, O., Alizamir, M., Trajkovic, S., Shiri, J., &amp; Kim, S. (2020). Solar radiation estimation in Mediterranean climate by weather variables using a novel Bayesian model averaging and machine learning methods. <i>Neural Processing Letters</i>, 52(3), 2297-2318</p> <p>Meshram, S. G., Singh, V. P., Kisi, O., Karimi, V., &amp; Meshram, C. (2020). Application of artificial neural networks, support vector machine and multiple model-ANN to sediment yield prediction. <i>Water Resources</i></p>
PLT7399	PROFESOR DR. PARAMASIVAM	P		ACTIVE					
EA102230	PROFESOR DR. PASCALE ALLOTEY	P		ACTIVE		24-Feb-2022	23-Feb-2027		<p>*Allotey, P., Reidpath, D.D. (2021). Undoing supremacy in global health will require more than decolonisation. <i>LANCET</i>, 397 (10279), 1058-1058.</p> <p>*Binagwaho, A., Allotey, P., Sangano, E., Ekstrom, A.M., Martin, K. (2021). A call to action to reform academic global health partnerships. <i>BMJ-Open</i>, 5(1), e002375</p> <p>*Cheong, M.W.L., Allotey, P., Reidpath, D.D. (2020). Unequal Access to Vaccines Will Exacerbate Other Inequalities. <i>Asia-Pacific Journal of Public Health</i>, 33(6), 230-230</p> <p>*Dhanoa, A., Hassan, S.S., Jahan, N.K., Reidpath, D.D., Fatt, Q.K., Ahmad, M.P., Ming, L.W., Zain, A.Z., Phipps, M.E., Othman, I., Bin Rabu, A., Sirajudeen, R., Fatan, A.A.B.A., Ghafar, F.A., Bin Ahmad, H. &amp; Allotey, P. (2018). Seroprevalence of dengue am</p> <p>Lehtimäki, S., Allotey, P., Schwalbe, N. (2021). Pandemic response requires early and robust verification. <i>LANCET</i>, 398 (10295), 115-115.</p>
1D01FE6B	PROFESOR DR. PAUL LOWRY	P		ACTIVE		27-Jan-2022	26-Jan-2027		<p>*Baghersad, M., Zobel, C. W., Lowry, P. B., &amp; Chatterjee, S. (2021). The roles of prior experience and the location on the severity of supply chain disruptions. <i>International Journal of Production Research</i>, 1-20.</p> <p>*Chatterjee, S., D Moody, G., Lowry, P. B., Chakraborty, S., &amp; Hardin, A. (2021). The nonlinear influence of harmonious information technology affordance on organisational innovation. <i>Information Systems Journal</i>,</p> <p>*Lowry, P. B. B., Ali, S., Lai, F. W., Dominic, P. D. D., Tech, V., &amp; Ali, R. F. (2021). Stock market reactions to favorable and unfavorable information security events: A systematic literature review. <i>Computers &amp; Security</i>,</p>

									*Schuetz, S., Lowry, P. B., Pienta, D., & Thatcher, J. (2020). Improving the design of information security messages by leveraging the effects of temporal distance and argument nature. <i>Journal of the Association for Information Systems (JAIS)</i> , 22 (5) , 13 *Wu, D., Moody, G. D., Zhang, J., & Lowry, P. B. (2020). Effects of the design of mobile security notifications and mobile app usability on users' security perceptions and continued use intention. <i>Information &amp;</i>
PLT6744	PROFESOR DR. PAUL SALMON	P	20-Dec-2018	ACTIVE					
PLT7591	PROFESOR DR. PER ANKER	P	23-Jan-2020	ACTIVE					
PLT7674	PROFESOR DR. PETER J. LARKHAM	P	28-Feb-2020	ACTIVE					
PLT7299	PROFESOR DR. PHILIP D. ADAMS	P	25-Jul-2019	ACTIVE					
060A4C56	PROFESOR DR. PHILLIP GOOD	P		ACTIVE		16-Dec-2021	16-Dec-2026		*Fischer, A., May, A., Lancaster, M., Alexander, K., Good, P. (2021). Evaluation of a nurse practitioner role within a specialist palliative care service in Australia. <i>Progress in Palliative Care</i> . *Hardy, J.R., Bundock, D., Cross, J., Gibbons, K., Pinkerton, R., Kindl, K., Good, P., Philip, J. (2020). Prevalence of QTC Prolongation in Patients With Advanced Cancer Receiving Palliative Care-A Cause for Concern?. <i>Journal of Pain and Symptom Management</i> *Kirby, E., Lwin, Z., Kenny, K., Broom, A., Birman, H., Good, P. (2018). "It doesn't exist.": negotiating palliative care from a culturally and linguistically diverse patient and caregiver perspective. <i>BMC Palliative</i> Gunawan, B., Foster, K., Hardy, J., Good, P. (2021). Survival following palliative percutaneous nephrostomy tube insertion in patients with malignant ureteric obstruction: Validating a prognostic model. <i>Progress</i> Win, M.M., Fischer, A., Good, P. (2020). The pattern and timing of changes in preferred place of death for patients admitted to a community specialist palliative care service. <i>Progress in Palliative Care</i> .
648A7274	PROFESOR DR. PHYO KYAM MYINT	P		ACTIVE		27-Jan-2022	26-Jan-2027		*Cumming, K., Macleod, A.D., Myint, P.K., Counsell, C.E. (2017). Early weight loss in parkinsonism predicts poor outcomes Evidence from an incident cohort study. <i>Neurology</i> . 89(22). 2254-2261. *Gamble, D.T., Clark, A.B., Luben, R.N., Wareham, N.J., Khaw, K.T., Myint, P.K. (2018). Baseline anticholinergic burden from medications predicts incident fatal and non-fatal stroke in the EPIC-Norfolk general population. <i>International Journal of Epidemio</i> *Grossi, C.M., Richardson, K., Fox, C., Maidment, I., Steel, N., Loke, Y.K., Arthur, A., Myint, P.K. (2019). Anticholinergic and benzodiazepine medication use and risk of incident dementia: a UK cohort study. <i>BMC</i> *Hewitt, J., Carter, B., Vilches-Moraga, A., Quinn, T.J., Braude, P., Verduri, A., .... Myint, P.K. (2020). The effect of frailty on survival in patients with COVID-19 (COPE): a multicentre, European, observational cohort study. <i>Lancet Public Health</i> . 5(8). *Richardson, K., Fox, C., Maidment, I., Steel, N., Loke, Y.K., Arthur, A., .... Myint, P.K. (2018). Anticholinergic drugs and risk of dementia: case-control study. <i>BMJ-British Medical Journal</i> . 361.
PLT7164	PROFESOR DR. PILAR GARCES-	P	23-May-2019	ACTIVE					
FD1BBA5F	PROFESOR DR. PRADEEP G. SIDDHESHWAR	P		ACTIVE		27-Jan-2022	26-Jan-2027		*Kanchana, C., Siddheshwar, P. G., Shanker, B., & Laroze, D. (2021). Convective heat and mass transports and chaos in two-component systems: comparison of results of physically realistic boundary conditions with those of artificial ones. <i>Journal of Therma</i> *Lakshmi, K. M., Laroze, D., & Siddheshwar, P. G. (2021). A study of the natural convection of water-AA 7075 nanoliquids in low-porosity cylindrical annuli using a local thermal non-equilibrium model. <i>Physics</i>



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									<p>*Siddheshwar, P. G., &amp; Sakshath, T. N. (2021). Steady finite-amplitude Rayleigh– Bénard convection of ethylene glycol–copper nanoliquid in a high-porosity medium made of 30% glass fiber-reinforced polycarbonate. <i>Journal of Thermal Analysis and Calorimetry</i></p> <p>*Siddheshwar, P. G., Sakshath, T. N., &amp; Siddabasappa, C. (2021). Effect of rotation on Brinkman–Bénard convection of a Newtonian nanoliquid using local thermal non-equilibrium model. <i>Thermal Science and Engineering Progress</i>, 25.</p> <p>Pranesh, S., Siddheshwar, P. G., Zhao, Y., &amp; Mathew, A. (2021). Linear and nonlinear triple diffusive convection in the presence of sinusoidal/non-sinusoidal gravity modulation: A comparative study.</p>
6BF1A831	PROFESOR DR. PRAMOD KUMAR GUPTA	P		ACTIVE		16-Dec-2022	16-Dec-2027		<p>*Gupta, P. K., Iqbal, M. A., Mohammad, Z., Baqi, A., &amp; Gupta, N. K. (2018). Energy absorption in thin metallic targets subjected to oblique projectile impact: A numerical study. <i>Thin-Walled Structures</i>, 126, 58-67</p> <p>*Mohammad, Z., Gupta, P. K., &amp; Baqi, A. (2020). Experimental and numerical investigations on the behavior of thin metallic plate targets subjected to ballistic impact. <i>International Journal of Impact</i></p> <p>*Mohammad, Z., Gupta, P. K., Baqi, A., &amp; Iqbal, M. A. (2021). Energy dissipation characteristics of single curvature metallic shells subjected to ballistic impact. <i>European Journal of Mechanics A-Solids</i>, 89</p> <p>Gupta, P. K., &amp; Gupta, N. K. (2018). A study of development mode of collapse with variation of strains and stresses during compression of metallic shells having dome-cone shape. <i>Thin-Walled Structures</i>, 126,</p> <p>Gupta, P. K., &amp; Verma, V. K. (2021). Finite element modelling of load-carrying capacity of concrete-filled unplasticised polyvinyl chloride (UPVC) tubes exposed to marine environment. <i>Ships and Offshore</i></p>
PLT6747	PROFESOR DR. PREECHA P	P	20-Dec-2018	ACTIVE					
F77C32D9	PROFESOR DR. R. SAKTHIVEL	P			NOMINATED				<p>*Sakthivel, R., Joby, M., Wang, C., &amp; Kaviarasan, B. (2018). Finite-time fault-tolerant control of neutral systems against actuator saturation and nonlinear actuator faults. <i>Applied Mathematics and Computation</i>, 332,</p> <p>SELECTED PUBLICATIONS</p> <p>Sakthivel, R., Almkhles, D. J., &amp; Sakthivel, R. (2020). Fault estimations and non-fragile control design for fractional-order multi-weighted complex dynamical networks. <i>IEEE Access</i>, 8, 39513-39524.</p> <p>Sakthivel, R., Mohanapriya, S., Ahn, C. K., &amp; Selvaraj, P. (2018). State estimation and dissipative-based control design for vehicle lateral dynamics with probabilistic faults. <i>IEEE Transactions on Industrial</i></p> <p>Sakthivel, R., Saravanakumar, T., Ma, Y. K., &amp; Anthoni, S. M. (2017). Finite-time resilient reliable sampled-data control for fuzzy systems with randomly occurring uncertainties. <i>Fuzzy Sets and Systems</i>, 329, 1-18.</p>
PLT6825	PROFESOR DR. RACHMAH IDAA	P	24-Jan-2019	ACTIVE					
E8C3D1DB	PROFESOR DR. RAHMAT BUDIARTO	P		ACTIVE		24-Feb-2022	23-Feb-2027		<p>*Hasnain, M., Pasha, M. F., Ghani, I., Imran, M., Alzahrani, M. Y., &amp; Budiarto, R. (2020). Evaluating Trust Prediction and Confusion Matrix Measures for Web Services Ranking. <i>IEEE Access</i>, 8, 90847-90861.</p> <p>*Kurniabudi., Stiawan, D., Darmawijoyo., Idris, M. Y. B., Bamhdi, A. M. &amp; Budiarto, R. (2020). CICODES-2017 dataset feature analysis with information gain for anomaly detection. <i>IEEE Access</i>, 8, 132911-132921.</p> <p>*Stiawan, D., Daely, S. M., Heryanto, A., Afifah, N., Idris, M. Y., &amp; Budiarto, R. (2021). Ransomware Detection Based on Opcode Behavior Using K-Nearest Neighbors Algorithm. <i>Information Technology and</i></p> <p>*Stiawan, D., Heryanto, A., Bardadi, A., Rini, D. P., Subroto, I. M. I., Kurniabudi., Bin Idris, M. Y., Abdullah, A. H., Kerim, B. &amp; Budiarto, R. (2021). An approach for optimizing ensemble intrusion detection</p>

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PLT7307	PROFESOR DR. RAJNEESH	P		ACTIVE					
PLT6770	PROFESOR DR. RAMZI N. NASSER	P	20-Dec-2018	ACTIVE					
434DAB8C	PROFESOR DR. RAYMOND KAIYU TONG	P		ACTIVE		25-Feb-2021	26-Feb-2026		Bao, S. C., Khan, A., Song, R., & Tong, R. K. Y. (2020). Rewiring the lesioned brain: electrical stimulation for post-stroke motor restoration. <i>Journal of Electromyography and Kinesiology</i> , 30(4), 47-53. Heung, K. H., Tong, R. K., Lau, A. T., & Li, Z. (2019). Robotic glove with soft-elastic composite actuators for assisting activities of daily living. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 49(10), 2000-2011. Ke, Z., Hu, S., Cui, W., Sun, J., Zhang, S., Mak, S., ... & Tong, K. (2019). Bis (propyl)-cognitin potentiates rehabilitation of treadmill exercise after a transient focal cerebral ischemia, possibly via inhibiting NMDA receptor and regulating VEGF expression. <i>Journal of Cellular Biochemistry</i> , 122(12), 2000-2011. Khan, A., Chen, C., Yuan, K., Wang, X., Mehra, P., Liu, Y., & Tong, K. Y. (2020). Changes in electroencephalography complexity and functional magnetic resonance imaging connectivity following robotic hand training in chronic stroke. <i>Topics in Stroke Rehabilitation</i> . Tang, Z. Q., Heung, H. L., Tong, K. Y., & Li, Z. (2019). Model-based online learning and adaptive control for a "human-wearable soft robot" integrated system. <i>The International Journal of Robotics Research</i> .
PLT6275	PROFESOR DR. REBECCA HARRIS	P	22-Mar-2018	ACTIVE					
PLT7222	PROFESOR DR. RHYS OWEN	P	19-Jun-2019	ACTIVE					
110CFF2B	PROFESOR DR. RONGHUA DU	P		ACTIVE		24-Jun-2021	23-Jun-2026		*Du, R., Hu, X., Xie, S., Hu, L., Zhang, Z., & Lin, X. (2020). Battery aging- and temperature-aware predictive energy management for hybrid electric vehicles. <i>Journal of Power Sources</i> , 473, 228568. Du, R., Qiu, G., Gao, K., Hu, L., & Liu, L. (2020). Abnormal road surface recognition based on smartphone acceleration sensor. <i>Sensors</i> , 20(2), 471. Gao, K., Huang, S., Xie, J., Xiong, N. N., & Du, R. (2020). A review of research on intersection control based on connected vehicles and data-driven intelligent approaches. <i>Electronics</i> , 9(6), 885. Gao, K., Yan, D., Yang, F., Xie, J., Liu, L., Du, R., & Xiong, N. (2019). Conditional artificial potential field-based autonomous vehicle safety control with interference of lane changing in mixed traffic scenario. <i>IEEE Transactions on Intelligent Transportation Systems</i> . Wang, C., Xu, Z., Du, R., Li, H., & Wang, P. (2020). A vehicle routing model based on large-scale radio frequency identification data. <i>Journal of Intelligent Transportation Systems</i> , 24(2), 142-155.
PLT6990	PROFESOR DR. ROSYLIN BINTI	P		ACTIVE					
PLT6986	PROFESOR DR. ROSZAINI	P	28-Feb-2019	ACTIVE					
PLT6994	PROFESOR DR. ROTIMI WILLIAMS	P	28-Mar-2019	ACTIVE					
PLT7537	PROFESOR DR. ROZMI ISMAI	P	19-Dec-2019	ACTIVE					
PLT6738	PROFESOR DR. RUIDONG XIA	P	20-Dec-2018	ACTIVE					
D8B417D5	PROFESOR DR. RUPAM KATAKI	P		ACTIVE		24-Jun-2021	23-Jun-2026		*Choudhury, N. D., Saha, N., Bhaumik, S., & Kataki, R. (2021). Production and evaluation of physicochemical, rheological, and tribological properties of Cucurbita pepo L. seed oil. <i>Biomass Conversion and Biorefinery</i> , 1-14. DOI: 10.1007/s13399-020-01236-5 *Gopal, P., Nadimpalli, G., Saikia, R., Sankari, H., Ratnam, R., Gogoi, N., ... & Kataki, R. (2019). Optimization of pyrolyzer design to produce maximum bio-oil from Saccharum ravannae L.: an integrated approach using experimental data and artificial intelligence. <i>Journal of Cleaner Production</i> .

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									Baruah, B., Katak, R., Thakur, P., & Tiwari, P. (2019). Detailed physicochemical and thermochemical investigation of Upper Assam oil shale. <i>Journal of Thermal Analysis and Calorimetry</i> , 138(2), 1221-1232.
									Choudhury, N. D., Bhuyan, N., Bordoloi, N., Saikia, N., & Katak, R. (2020). Production of bio-oil from coir pith via pyrolysis: kinetics, thermodynamics, and optimization using response surface methodology. <i>Biomass Conversion and Biorefinery</i> , 1-18.
									Choudhury, N. D., Saha, N., Phukan, B. R., & Katak, R. (2021). Characterization and Evaluation of Energy Properties of Pellets produced from Coir pith, Saw dust and Ipomoea carnea and their blends. <i>Energy Sources, Part A: Recovery, Utilization, and Envir</i>
PLT7509	PROFESOR DR. RUSLI NORDIN	P	31-Oct-2019	ACTIVE					
PLT6907	PROFESOR DR. RUSNI BINTI	P	28-Feb-2019	ACTIVE					
27836948	PROFESOR DR. SAFRAZ ALI TUNIO	P		ACTIVE		24-Jun-2021	23-Jun-2026		*Afreen, U., Bano, S., Tunio, S.A., Sharif, M., Mirjat, A.N. (2020). Evaluation of Antibacterial Activity of Zinc Oxide Nanoparticles and Acrylamide Composite Against Multidrug-Resistant Pathogenic Bacteria. <i>Pakistan Journal of Analytical &amp; Environmental</i> *Jatt, A.N., Dahri, A.S., Bano, S., Tunio, S.A., Memon, B.A., Patrick, A. (2020). Seroprevalence of Human Immunodeficiency Virus among Injecting Drug Users in District Sanghar, Sindh, Pakistan. <i>Rawal Medical Journal</i> . 45(4). 758-761. *Memon, F.S., Bano, S., Tunio, S.A. (2020). Patterns of antibiotic susceptibility and resistance in some common wound pathogens from Sukkur, Pakistan. <i>Rawal Medical Journal</i> . 45(2). 287-290. *Rajput, N.L., Mughal, M.A., Balouch, A., Khan, K.M., Tunio, S.A., Kanwal., Sohu, S. (2020). Effective photocatalytic methylene orange dye degradation ability in coloured textile contaminated water by highly efficient catalyst Schiff-based resin-encapsula Shams, F., Oldfield, N.J., Lai, S.K., Tunio, S.A., Wooldridge, K.G., Turner, D.P.J. (2016). Fructose-1,6-bisphosphate aldolase of Neisseria meningitidis binds human plasminogen via its C-terminal lysine residue. <i>Microbiologyopen</i> . 5(2). 340-350.
PLT6966	PROFESOR DR. SAMI ABDO	P	28-Mar-2019	ACTIVE					
PLT7061	PROFESOR DR. SAMIR ABDEL	P	25-Apr-2019	ACTIVE					
PLT7598	PROFESOR DR. SARAH MERCER	P	23-Jan-2020	ACTIVE					
PLT7435	PROFESOR DR. SAYEMA HAQUE	P	26-Sep-2019	ACTIVE					
PLT7444	PROFESOR DR. SCOTT R.	P	26-Sep-2019	ACTIVE					
PLT7694	PROFESOR DR. SENTHIL-	P	28-Feb-2020	ACTIVE					
687D4AFA	PROFESOR DR. SEYED ALI TORABI	P		ACTIVE		24-Jun-2021	23-Jun-2026		*Aghajani, M., Torabi, S. A., & Heydari, J. (2020). A novel option contract integrated with supplier selection and inventory prepositioning for humanitarian relief supply chains. <i>Socio-Economic Planning Sciences</i> , *Farshbaf-Geranmayeh, A., Taheri-Moghadam, A., & Torabi, S. A. (2020). Closed loop supply chain network design under uncertain price-sensitive demand and return. <i>INFOR: Information Systems and Operational Research</i> , 58(4), 606-634. *Talesh Hosseini, S., Asghari, O., Torabi, S. A., & Abedi, M. (2020). An Optimum Selection of Simulated Geological Models by Multi-Point Geostatistics and MultiCriteria Decision-Making Approaches; a Case Study in Sungun Porphyry-Cu deposit, Iran. <i>Journal</i> Akbarpour, M., Torabi, S. A., & Ghavamifar, A. (2020). Designing an integrated pharmaceutical relief chain network under demand uncertainty. <i>Transportation Research Part E: Logistics and</i>

									Rahemi, H., Torabi, S. A., Avami, A., & Jolai, F. (2020). Bioethanol supply chain network design considering land characteristics. <i>Renewable and Sustainable Energy Reviews</i> , 119, 109517.
77F82C93	PROFESOR DR. SHAHABUDDIN MEMON	P		ACTIVE		26-Aug-2021	25-Aug-2026		*Hyder, A., Memon, S. S., Memon, S., Rajpar, D. B., Shaikh, S. G., & Buledi, J. A. (2021). A highly discerning p-tetranitrocalix[4]arene (p-TNC4) functionalized copper nanoparticles: a smart electrochemical sensor for the selective determination of diphe *Junejo, R., Memon, S., & Kaya, S. (2020). Effective removal of the direct black-38 dye from wastewater using a new silica-modified resin: Equilibrium and thermodynamics modeling studies. <i>Journal of Chemical &amp; Engineering Data</i> , 65(10), 4805-4814. *Jalbani, N.S., Solangi, A.R., Memon, S., Junejo, R., Bhatti, A.A., Yola, M. L., Tawalbeh, M., & Karimi-Maleh, H. (2021). Synthesis of new functionalized Calix [4] arene modified silica resin for the adsorption of metal ions: equilibrium, thermodynamic and *Junejo, R., Shams Jalbani, N., Kaya, S., Serdaroglu, G., Şimşek, S., & Memon, S. (2021). Experimental and DFT modeling studies for the adsorptive removal of reactive dyes from wastewater. <i>Separation Science and Technology</i> , Doi: 10.1080/01496395.2021.1900 *Memon, N. A., Memon, F. N., Kara, H. K., Kara, H., Sherazi, S. T., Memon, A. A., Memon, S. & Leghari, M. K. (2020). Selective online solid-phase extraction of copper using p-morpholino-methylcalix[4] arene appended silica-based column. <i>Separation Science</i>
67D13536	PROFESOR DR. SHALIGRAM POKHAREL	P		ACTIVE		24-Jun-2021	23-Jun-2026		*Rebeeh, Y., Pokharel, S., Abdella, G. M., & Hammuda, A. (2019). A framework based on location hazard index for optimizing operational performance of emergency response strategies: The case of petrochemical industrial cities. <i>Safety Science</i> , 117, 33-42. *Xu, Z., Elomri, A., Pokharel, S., & Mutlu, F. (2019). A model for capacitated green vehicle routing problem with the time-varying vehicle speed and soft time windows. <i>Computers &amp; Industrial</i> *Xu, Z., Elomri, A., Pokharel, S., & Mutlu, F. (2019). The design of green supply chains under carbon policies: A literature review of quantitative Al-Sobai, K. M., Pokharel, S., & Abdella, G. M. (2020). Perspectives on the Capabilities for the Selection of Strategic Projects. <i>Sustainability</i> , 12(19), 4404 Turan, H. H., Sleptchenko, A., Pokharel, S., & ElMekkawy, T. Y. (2020). A sorting based efficient heuristic for pooled repair shop designs. <i>Computers &amp; Operations Research</i> , 117, 104887.
2BB914C2	PROFESOR DR. SHAMS RAHMAN	P		ACTIVE		25-Feb-2021	26-Feb-2026		Fadaki, M., Rahman, S., & Chan, C. (2019). Quantifying the degree of supplychain leagility and assessing its impact on firm performance. <i>Asia Pacific Journal of Marketing and Logistics</i> . 31(1), 246 – 264 Fadaki, M., Rahman, S., & Chan, C. (2020). Leagile supply chain: design drivers and business performance implications. <i>International Journal of Production Research</i> , 58(18), 5601-5623 Hossain, M. A., & Rahman, S. (2019). Investigating the Success of OGB in China: The Influence of Personality Traits. <i>Information Systems Frontiers</i> , 4, 17 Yadlapalli, A., Rahman, S., & Gunasekaran, A. (2020). Corporate social responsibility definitions in supply chain research: An ontological analysis. <i>Journal of Cleaner Production</i> , 277, 1 – 14 Yadlapalli, A., Rahman, S., & Rogers, H. (2019). A dyadic perspective of socially responsible mechanisms for retailer-manufacturer relationship in an apparel industry. <i>International Journal of Physical Distribution &amp; Logistics Management</i> . 49(3), 242 – 266

CD4C5766	PROFESOR DR. SHAMSAD AHMAD	P		ACTIVE		25-Feb-2021	26-Feb-2026		<p>Ahmad, S., Bahij, S., Al-Osta, M. A., Adekunle, S. K., &amp; Al-Dulajjan, S. U. (2019). Shear behavior of ultra-high-performance concrete beams reinforced with highstrength steel bars. <i>ACI Structural Journal</i>, 116(4), 3-</p> <p>Ahmad, S., Mohaisen, K. O., Adekunle, S. K., Al-Dulajjan, S. U., &amp; Maslehuddin, M. (2019). Influence of admixing natural pozzolan as partial replacement of cement and microsilica in UHPC mixtures. <i>Construction and Building Materials</i>, 198, 437-444.</p> <p>Ahmad, S., Rasul, M., Adekunle, S. K., Al-Dulajjan, S. U., Maslehuddin, M., &amp; Ali, S. I. (2019). Mechanical properties of steel fiber-reinforced UHPC mixtures exposed to elevated temperature: Effects of exposure duration and fiber content. <i>Composites Part</i></p> <p>Azeez, M. O., Ahmad, S., Al-Dulajjan, S. U., Maslehuddin, M., &amp; Naqvi, A. A. (2019). Radiation shielding performance of heavy-weight concrete mixtures. <i>Construction and Building Materials</i>, 224, 284-291.</p> <p>Rasul, M., Ahmad, S., Adekunle, S. K., Al-Dulajjan, S. U., Maslehuddin, M., &amp; Ali, S. I. (2020). Evaluation of the Effect of Exposure Duration and Fiber Content on the Mechanical Properties of Polypropylene Fiber-Reinforced UHPC Exposed to Sustained Eleva</p>
78870BFB	PROFESOR DR. SHAOMIN LIU	P		ACTIVE		25-Feb-2021	26-Feb-2026		<p>Ao, M., Pham, G. H., Sage, V., Pareek, V., &amp; Liu, S. (2019). Perovskite-derived trimetallic Co-Ni-Cu catalyst for higher alcohol synthesis from syngas. <i>Fuel Processing Technology</i>, 193, 141-148</p> <p>Ao, M., Pham, G. H., Sunarso, J., Li, F., Jin, Y., &amp; Liu, S. (2020). Effects of alkali promoters on tri-metallic Co-Ni-Cu-based perovskite catalyst for higher alcohol synthesis from syngas. <i>Catalysis Today</i>, 355, 26-34.</p> <p>Ao, M., Pham, G. H., Sunarso, J., Tade, M. O., &amp; Liu, S. (2018). Active centers of catalysts for higher alcohol synthesis from syngas: a review. <i>Catalysis Today</i>, 309, 700-705</p> <p>Li, F., Ao, M., Pham, G. H., Jin, Y., Nguyen, M. H., Alawi, N. M., ... &amp; Liu, S. (2020). A novel UiO-66 encapsulated 12-silicotungstic acid catalyst for dimethyl ether synthesis from syngas. <i>Catalysis Today</i>, 355, 3-9</p> <p>Li, F., Ao, M., Pham, G. H., Sunarso, J., Chen, Y., Liu, J., ... &amp; Liu, S. (2020). Cu/ZnO Catalysts Derived from Bimetallic Metal–Organic Framework for Dimethyl Ether Synthesis from Syngas with Enhanced Selectivity and</p>
PLT7599	PROFESOR DR. SHEENA GARDNER	P	23-Jan-2020	ACTIVE					
PLT7392	PROFESOR DR. SHENG (MONICA)	P	22-Aug-2019	ACTIVE					
704B6817	PROFESOR DR. SHI YONGJIU	P		ACTIVE		16-Dec-2022	16-Dec-2027		<p>*Ban, H., Yang, Q., Shi, Y., &amp; Luo, Z. (2021). Constitutive model of highperformance bolts at elevated temperatures. <i>Engineering</i></p> <p>*Shi, Y., &amp; Shi, Z. M. (2021). Surface Treatment of Cementitious Composites by Ultrasound and Its Effect on Durability Performance. <i>Journal of Materials in Civil Engineering</i>, 33(3).</p> <p>*Tu, C., Shi, Y., Liu, D., Wang, W., &amp; Ban, H. (2021). Behavior and general design method of concrete-filled high-strength steel tube (CFHST)</p> <p>Shi, Y., Tu, C., Wu, Y., Liu, D., Meng, L., &amp; Ban, H. (2021). Numerical investigations of fire-resistant steel welded I-section columns under elevated temperatures. <i>Journal of Constructional Steel Research</i>, 177</p> <p>Yang, X., Ban, H., Yang, Q., Shi, Y., &amp; Ma, L. (2021). Experimental and numerical studies on cyclic behaviour of superior high-performance steel welded I-section beam-column. <i>Journal of Constructional Steel</i></p>
19917A32	PROFESOR DR. SHOAB AHMED KHAN	P		ACTIVE		24-Jun-2021	23-Jun-2026	COMPUTER SCIENCE	<p>*Noor, Fozia, Asadullah Shah, Mohammad Usman Akram, and Shoab Ahmad Khan (2019),Deployment of social nets in multilayer model to identify key individuals using majority voting. <i>Knowledge and</i></p>

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									<p>*Nosheen, Irum, Shoab A. Khan, and Fatima Khalique (2019). A Mathematical Model for Cross Layer Protocol Optimizing Performance of Software-Defined Radios in Tactical Networks. IEEE Access.7 (2019):</p> <p>*Nosheen, Irum, Shoab A. Khan, and Umar Ali (2019). A Cross-Layer Design for a Multihop, Self- Healing, and Self-Forming Tactical Network. Wireless Communications and Mobile Computing. 2019</p> <p>*Siraj, Malik Najmus, Zaheer Ahmed, Muhammad Kashif Hanif, Muhammad Hasanain Chaudary, Shoab Ahmed Khan (2018), and Nadeem Javaid. "A hybrid routing protocol for Wireless distributed</p> <p>Mushtaq, Hassan, Sajid Gul Khawaja, Muhammad Usman Akram, Amanullah Yasin, Muhammad Muzammal, Shehzad Khalid and Shoab Ahmad Khan (2018). A Parallel Architecture for the Partitioning around Medoids (PAM) Algorithm for 9 Scalable Multi-Core Processor Impl</p>
16E0601F	PROFESOR DR. SHOKRI ZAKI SELIM	P		ACTIVE		24-Jun-2021	23-Jun-2026		<p>*Aldurgam, M. M., Alghadeer, M. Y., Abdel-Aal, M. A., &amp; Selim, S. Z. (2019). Productivity Improvement Through Multi-Objective Simulation Optimization-A Case Study. IEEE Access, 7, 40230-40239.</p> <p>Abdel-Aal, M. A., &amp; Selim, S. Z. (2019). A Generalized Process Targeting Model and an Application Involving a Production Process with Multiple</p> <p>Abdel-Aal, M. A., &amp; Selim, S. Z. (2019). Robust optimization for selective newsvendor problem with uncertain demand. Computers &amp; Industrial</p> <p>Aldurgam, M. M., Selim, S. Z., Al-Shihabi, S. T., &amp; Al-Durgham, L. (2019). Economic production quantity model with variable machining rates and product quality. International Journal of Engineering Business Management, 11, 1847979019872619.</p> <p>Mohammed, F., Hassan, A., &amp; Selim, S. Z. (2019). Carbon market sensitive robust optimization model for closed loop supply chain network design under uncertainty. In Journal of Physics: Conference</p>
27656759	PROFESOR DR. SHU GUAN DENG	P		ACTIVE		25-Feb-2021	26-Feb-2026		<p>*Cai, T., Deng, Q., Peng, H., Zhong, J., Gao, R., Wang, J., ... &amp; Deng, S. (2020). Synthesis of renewable C-C cyclic compounds and high-density biofuels using 5- hydromethylfurfural as a reactant. Green Chemistry, 22(8), 2468-2473.</p> <p>Li, H., Ma, T., Shen, Z., Li, A., Yang, J., Xiang, D., ... &amp; Deng, SG. (2020). Optimization of [Bmim][HSO4]-Catalyzed Transesterification of Camelina Oil. Chemical Engineering &amp; Technology, 43(3), 403-411.</p> <p>Ma, T., Shen, Z., Li, H., Li, A., Feng, Q., Sun, Y., &amp; Deng, S. (2020). Effect of HBonding on Brønsted Acid Ionic Liquids Catalyzed In Situ Transesterification of Wet Algae. ACS Sustainable Chemistry &amp;</p> <p>Ma, T., Shen, Z., Li, H., Li, A., Feng, Q., Sun, Y., &amp; Deng, S. (2020). Effect of HBonding on Brønsted Acid Ionic Liquids Catalyzed In Situ Transesterification of Wet Algae. ACS Sustainable Chemistry &amp;</p> <p>Zhong, Y., Deng, Q., Yao, Q., Lu, C., Zhang, P., Li, H., ... &amp; Deng, S. (2020). Functionalized biochar with superacidity and hydrophobicity as a highly efficient catalyst in the synthesis of renewable high-density fuels. ACS Sustainable Chemistry &amp; Engine</p>
PLT7329	PROFESOR DR. SIMON BURNETT	P	22-Aug-2019	ACTIVE					
PLT7437	PROFESOR DR. SIMON GAO	P	26-Sep-2019	ACTIVE					
PLT7428	PROFESOR DR. SR WAN ZAHARI	P	26-Sep-2019	ACTIVE					
PLT7291	PROFESOR DR. SULAYMAN NASIR	P	25-Jul-2019	ACTIVE					
PLT6886	PROFESOR DR. SULEMAN	P	28-Feb-2019	ACTIVE					
PLT7600	PROFESOR DR. SUPYAN HUSSIN	P	23-Jan-2020	ACTIVE					
PLT7389	PROFESOR DR. SURESH	P	22-Aug-2019	ACTIVE					

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E6ED6292	PROFESOR DR. SURESH SANKARANARAYANAN	P		ACTIVE		24-Mar-2022	23-Mar-2027		<p>* Veeramanikandan, Sankaranarayanan, S., Rodrigues, J. J., Sugumaran, V., &amp; Kozlov, S. (2020). Data Flow and Distributed Deep Neural Network based low latency IoT-Edge computation model for big data environment. <i>Engineering Applications of Artificial Intelligence</i></p> <p>* Mehra, M., Saxena, S., Sankaranarayanan, S., Tom, R. J., &amp; Veeramanikandan, M. (2018). IoT based hydroponics system using Deep Neural Networks. <i>Computers and electronics in agriculture</i>, 155, 473-</p> <p>* Sankaranarayanan, S., Prabhakar, M., Satish, S., Jain, P., Ramprasad, A., &amp; Krishnan, A. (2020). Flood prediction based on weather parameters using deep learning. <i>Journal of Water and Climate Change</i>, 11(4), 1766-</p> <p>* Tom, R. J., Sankaranarayanan, S., &amp; Rodrigues, J. J. (2020). Agent negotiation in an IoT-Fog based power distribution system for demand reduction. <i>Sustainable Energy Technologies And Assessments</i>, 38.</p> <p>Swaminathan, S., Sankaranarayanan, S., Kozlov, S., &amp; Rodrigues, J. J. (2021). Compression-Aware Aggregation and Energy-Aware Routing in IoT-Fog-Enabled Forest Environment. <i>Sensors</i>, 21(13).</p>
PLT7165	PROFESOR DR. SUSAN HUNSTON	P	23-May-2019	ACTIVE					
PLT6822	PROFESOR DR. SUSANTO ZUHDI	P	24-Jan-2019	ACTIVE					
PLT7311	PROFESOR DR. TAEHEE WHANG	P	25-Jul-2019	ACTIVE					
PLT7489	PROFESOR DR. TAE-YEOL KIM	P	31-Oct-2019	ACTIVE					
PLT6890	PROFESOR DR. TAJUL ARIFIN	P	28-Feb-2019	ACTIVE					
PLT7678	PROFESOR DR. TAKAAKI MANAKA	P	28-Feb-2020	ACTIVE					
PLT7404	PROFESOR DR. TAKASHI	P	22-Aug-2019	ACTIVE					
PLT7705	PROFESOR DR. TAKAYOSHI	P	28-Feb-2020	ACTIVE					
808B5F68	PROFESOR DR. TAK-SHING CHING	P		ACTIVE		24-Jun-2021	23-Jun-2026		<p>* Chang, K. M., Chun, Y. T., Chen, S. H., Lu, L., Su, H. T. J., Liang, H. M., ... &amp; Ching, C. T. S. (2016). The evaluation of physical stillness with wearable chest and arm accelerometer during Chan Ding practice. <i>Sensors</i>, 16(7),</p> <p>* Ching, C. T. S., Liao, S. Y., Cheng, T. Y., Cheng, C. H., Sun, T. P., Yao, Y. D., ... &amp; Chang, K. M. (2017). A Mechanical Sensor Designed for Dynamic Joint Angle Measurement. <i>Journal of Healthcare Engineering</i>, 2017.</p> <p>* Hsu, W. L., Chen, C. P., Nikkhoo, M., Lin, C. F., Ching, C. T. S., Niu, C. C., &amp; Cheng, C. H. (2020). Fatigue changes neck muscle control and deteriorates postural stability during arm movement perturbations in patients with chronic neck pain. <i>The Spine</i></p> <p>* Liu, P. T., Wei, T. S., &amp; Ching, C. T. S. (2021). Quantitative Ultrasound Texture Analysis to Assess the Spastic Muscles in Stroke Patients. <i>Applied Sciences</i>, 11(4), 11.</p> <p>Chen, Y. T., Van Hieu, N., Phan, T. L., Li, T. S., Chen, S. R., &amp; Ching, C. T. S. (2021). A Dynamic Joint Angle Measurement Device for an Active Hand Rehabilitation System. <i>Journal of Healthcare Engineering</i>, 2021.</p>
583099BB	PROFESOR DR. TARA BAI BINTI TAIYEB ALI	P			NOMINATED	27-Jan-2021	26-Jan-2026		<p>Akram, Z., Rahim, ZHA., Taiyeb-Ali, TB., Shandan, MSA., Baharuddin, NA., Vaithilingam, RD., Safii, SH. (2017). Resistin as Potential Biomarker for Chronic Periodontitis: A Systematic Review and Meta-Analysis. <i>Archives of Oral Biology</i>, vol. 73, 311–320</p> <p>Al-Alimi, A., Halboub, E., Al-Sharabi, AK., Taiyeb-Ali, T., Jaafar, N., Al-Hebshi, NN. (2018). Independent Determinants of Periodontitis in Yemeni Adults: A CaseControl Study. <i>International Journal of Dental Hygiene</i>, vol. 16, no. 4, 503–511.</p> <p>Al-Hashedi, AA., Taiyeb-Ali, TB., Yunus, N. (2016). Outcomes of Placing Short Implants in the Posterior Mandible: a Preliminary Randomized Controlled Trial. <i>Australian Dental Journal</i>, vol. 61, no. 2, 208–218</p>

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PLT7393	PROFESOR DR. THOMAS LI-PING	P		ACTIVE					
2E3B4B09	PROFESOR DR. THOMAS SMITH	P		ACTIVE		16-Dec-2021	16-Dec-2026		<p>* Isenberg, S.R., Meaney, C., May, P., Tanuseputro, P., Quinn, K.L., Qureshi, D., .... Smith, T.J. (2021). The Association Between Varying Levels of Palliative Care Involvement on Costs During Terminal Hospitalizations in Canada from 2012-2015. Journal of</p> <p>Schenker, Y., Althouse, A.D., Rosenzweig, M., White, D.B., Chu, E.D., Smith, K.J., .... Smith, T.J. (2021). Effect of an Oncology Nurse-Led Primary Palliative Care Intervention on Patients With Advanced Cancer The CONNECT Cluster Randomized Clinical Trial</p> <p>Sedhom, R., Kuo, P.L., Gupta, A., Smith, T.J., Chino, F., Carducci, M.A., BandeenRoche, K. (2021). Changes in the place of death for older adults with cancer: Reason to celebrate or a risk for unintended disparities? Journal of Geriatric Oncology. 12(3).</p> <p>Sedhom, R., Nudotor, R., Freund, K.M., Smith, T.J., Cooper, L.A., Owczarzak, J.T., Johnston, F.M. (2021). Can Community Health Workers Increase Palliative Care Use for African American Patients? A Pilot Study. JCO Oncology Practice. 17(2). E158-E167.</p> <p>Semere, W., Althouse, A.D., Rosland, A.M., White, D., Arnold, R., Chu, E., Smith, T.J., Schenker, Y. (2021). Poor patient health is associated with higher caregiver burden for older adults with advanced cancer. Journal of Geriatric Oncology. 12(5). 771-77</p>
3E2F5DE1	PROFESOR DR. TIANRUI LI	P		ACTIVE		24-Jun-2021	23-Jun-2026		<p>*Du, Shengdong; Li, Tianrui; Yang, Yan; Horng, Shi-Jinn (2020). Multivariate Time Series Forecasting Via Attention-Based Encoder-Decoder Framework. Neurocomputing, 388,269-279.</p> <p>*Ji, Shenggong ; Wang, Zhaoyuan ; Li, Tianrui ; Zheng, Yu (2020). Spatio-Temporal Feature Fusion for Dynamic Taxi Route Recommendation via Deep Reinforcement Learning. Knowledge-Based Systems. 205.</p> <p>*Sang, Binbin; Chen, Hongmei; Li, Tianrui; Xu, Weihua; Yu, Hong (2020). Incremental Approaches for Heterogeneous Feature Selection in Dynamic Ordered Data. Information Sciences. 541, 475-501.</p> <p>*Wang, Zhao yuan; Zhang, Junbo ; Ji, Shenggong ; Meng, Chuishi ; Li, Tianrui ; Zheng, Yu (2020). Predicting and Ranking Box Office Revenue of Movies Based on Big Data. Information Fusion, 60, 25-40.</p> <p>*Xie, Peng; Li, Tianrui ; Liu, Jia ; Du, Shengdong ; Yang, Xin ; Zhang, Junbo (2020). Urban Flow Prediction from Spatiotemporal Data Using Machine Learning: A Survey. Information Fusion, 59,1-12.</p>
PLT7433	PROFESOR DR. TINA HARRISON	P	26-Sep-2019	ACTIVE					
PLT6883	PROFESOR DR. TIRTA NUGRAHA	P	28-Feb-2019	ACTIVE					
PLT7522	PROFESOR DR. TS MOHD	P	28-Nov-2019	ACTIVE					
7DB2698B	PROFESOR DR. TSAI CHI KUO	P		ACTIVE		25-Feb-2021	26-Feb-2026		<p>*Pham, T. T., Kuo, T.-C., &amp; Bui, D. M. (2020). Reliability evaluation of an aggregate battery energy storage system in microgrids under dynamic</p> <p>*Chiu, M.-C., Kuo, T.-C., &amp; Liao, H.-T. (2020). Design for sustainable behavior strategies: Impact of persuasive technology on energy usage. Journal of Cleaner Production, 248, Article#119214.</p>



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									<p>*Kuo, T.-C., Chiu, M.-C., Chung, W.-H., &amp; Yang, T.-I. (2019). The circular economy of LCD panel shipping in a packaging logistics system</p> <p>*Kuo, T.-C., &amp; Smith, S. (2018). A systematic review of technologies involving eco-innovation for enterprises moving towards sustainability.</p> <p>*Kuo, T.-C., Chiu, M.-C., Hsu, C.-W., &amp; Tseng, M.-L. (2019). Supporting sustainable product service systems: A product selling and leasing business model</p>
PLT7146	PROFESOR DR. TURMUDI	P	23-May-2019	ACTIVE					
PLT7225	PROFESOR DR. UMA	P	19-Jun-2019	ACTIVE					
BC80B087	PROFESOR DR. VALDLENA BENSON	P		ACTIVE		30-Sep-2021	29-Sep-2026		<p>*Benson, V., &amp; Filippaios, F. (2019). The role of learning analytics in networking for business and leisure: A study of culture and gender differences in social platform users. <i>Computers in Human Behavior</i>, 92,</p> <p>*Benson, V., Ezingear, J. N., &amp; Hand, C. (2019). An empirical study of purchase behaviour on social platforms: The role of risk, beliefs and characteristics. <i>Information Technology &amp; People</i>, 32(4), 876-896</p> <p>*Benson, V., Hand, C., &amp; Hartshorne, R. (2019). How compulsive use of social media affects performance: insights from the UK by purpose of use. <i>Behaviour &amp; Information Technology</i>, 38(6), 549-563.</p> <p>*Hansen, J. M., Saridakis, G., &amp; Benson, V. (2018). Risk, trust, and the interaction of perceived ease of use and behavioral control in predicting consumers' use of social media for transactions. <i>Computers in human</i></p> <p>*Saridakis, G, Benson, V., Ezingear, JN, Tennakoon, H (2016). Individual information security, user behavior and cyber victimisation: An empirical study of social networking users. <i>Technological forecasting and social change</i>. 102, 320- 330.</p>
8C44DC97	PROFESOR DR. VICTOR AUGUSTIN MARTINEZ	P		ACTIVE		22-Apr-2021	21-Apr-2026		<p>*Astorga, M. P., Cárdenas, L., Pérez, M., Toro, J. E., Martínez, V., Farias, A., &amp; Uriarte, I. (2020). Complex spatial genetic connectivity of mussels <i>Mytilus chilensis</i> along the southeastern pacific coast and its importance for resource management. <i>Journ</i></p> <p>*Dettleff, P., Hernandez, E., Partridge, G., Lafarga-De la Cruz, F., &amp; Martinez, V. (2020). Understanding the population structure and reproductive behavior of hatchery-produced yellowtail kingfish (<i>Seriola lalandi</i>). <i>Aquaculture</i>, 522, Article#734948</p> <p>*Dettleff, P., Moen, T., Santi, N., &amp; Martinez, V. (2017). Transcriptomic analysis of spleen infected with infectious salmon anemia virus reveals distinct pattern of viral replication on resistant and susceptible Atlantic salmon (<i>Salmo salar</i>). <i>Fish &amp; Shel</i></p> <p>Escobar-Aguirre, S., Arancibia, D., Escorza, A., Bravo, C., Andrés, M. E., Zamorano, P., &amp; Martínez, V. (2019). Development of a bicistronic vector for the expression of a CRISPR/Cas9-mcherry system in fish cell</p> <p>Hidalgo, Y., Núñez, S., Fuenzalida, M. J., Flores-Santibáñez, F., Sáez, P. J., Dorner, J., Lennon-Dumenil, A. M.,... &amp; Martínez, V. (2020). Thymic B cells promote germinal center-like structures and the expansion o</p>
PLT7401	PROFESOR DR. WAHABUDDIN	P	22-Aug-2019	ACTIVE					
PLT7063	PROFESOR DR. WAN	P	25-Apr-2019	ACTIVE					
27460BCA	PROFESOR DR. WASUDEO BALAJI GURNULE	P		ACTIVE		22-Apr-2021	21-Apr-2026		<p>*Burkanudeen, A. R. Ahamed, M. A. R., Azarudeen, R. S., Begum, M. S., &amp; Gurnule, W. B. (2016). Thermal degradation kinetics and antimicrobial studies of terpolymer resins. <i>Arabian Journal of Chemistry</i>, 9(1),</p> <p>*Patle, D. B., &amp; Gurnule, W. B. (2016). An eco-friendly synthesis, characterization, morphology and ion exchange properties of terpolymer resin derived from phydroxybenzaldehyde. <i>Arabian Journal of Chemistry</i>, 9(1), S648-S658.</p>

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381CB8B5	PROFESOR DR. WILFRIED ADMIRAAL	P		ACTIVE		24-Jun-2021	23-Jun-2026	EDUCATION SCIENCE	<p>*Admiraal W.F., Vermeulen J. &amp; Bulterman-Bos J. (2020), Teaching with learning analytics: How to connect computer-based assessment data with classroom instruction?, <i>Technology, Pedagogy and Education</i>,</p> <p>*Guo P., Saab N., Post L. S. &amp; Admiraal W.F. (2020), A review of project-based learning in higher education: Student outcomes and measures, <i>International Journal of Educational Research</i> 102: 101586.</p> <p>*Huizenga J., Admiraal W.F., Dam G. ten &amp; Voogt J. (2019), Mobile game-based learning in secondary education: Students' immersion, game activities, team performance and learning outcomes, <i>Computers in Human Behavior</i> 99, 137-143.</p> <p>*Post L.S., Guo P., Saab N. &amp; Admiraal W.F. (2019), Effects of remote labs on cognitive, behavioral, and affective learning outcomes in higher education, <i>Computers &amp; Education</i> 140: 1-9.</p> <p>*Smit B.H.J., Meirink J.A., Berry, A.K. &amp; Admiraal W.F. (2020), Source, respondent, or partner. Involvement of secondary school students in participatory action research, <i>International Journal of Educational Research</i> 102: 101586.</p>
PLT7166	PROFESOR DR. WINNIE CHENG	P	23-May-2019	ACTIVE					
F38BA959	PROFESOR DR. WITOLD PEDRYCZ	P		ACTIVE		28-Oct-2021	27-Oct-2026		<p>*Cui, Y., Hanyu, E., Pedrycz, W., &amp; Li, Z. (2020). Designing distributed fuzzy rulebased models. <i>IEEE Transactions on Fuzzy Systems</i>.</p> <p>*Karczmarek, P., Kiersztyn, A., Pedrycz, W., &amp; Czerwiński, D. (2021). Fuzzy CMeans-based Isolation Forest. <i>Applied Soft Computing</i>, 106, 107354</p> <p>Chen, H., Zhu, X., Liu, G., &amp; Pedrycz, W. (2018). Uncertainty-aware online scheduling for real-time workflows in cloud service environment. <i>IEEE Transactions on Services Computing</i>.</p> <p>Lu, W., Pedrycz, W., Yang, J., &amp; Liu, X. (2020). Granular description with multigranularity for multidimensional data: A cone-shaped fuzzy set-based method. <i>IEEE Transactions on Fuzzy Systems</i>.</p> <p>Ouyang, T., Pedrycz, W., &amp; Pizzi, N. J. (2019). Rule-based modeling with DBSCAN-based information granules. <i>IEEE transactions on Cybernetics</i>.</p>
PLT6742	PROFESOR DR. XU XIAO YUN	P	20-Dec-2018	ACTIVE					
BD65BCE2	PROFESOR DR. YAN ZHUGE	P		ACTIVE		24-Jun-2021	23-Jun-2026		<p>*Al-Gemeel, A. N., &amp; Zhuge, Y. (2019). Using textile reinforced engineered cementitious composite for concrete columns confinement. <i>Construction and Building Materials</i>, 219, 205-206.</p> <p>*Fan, W., Zhuge, Y., Ma, X., Chow, C. W., &amp; Gorjian, N. (2020). Strain hardening behaviour of PE fibre reinforced calcium aluminate cement (CAC)-Ground granulated blast furnace (GGBFS) blended mortar. <i>Construction and Building Materials</i>, 241, 118100.</p> <p>*Vafaei, D., Hassanli, R., Ma, X., Duan, J., &amp; Zhuge, Y. (2021). Sorptivity and mechanical properties of fiber-reinforced concrete made with seawater and dredged sea-sand. <i>Construction and Building Materials</i>,</p> <p>Oh, J. A., Zhuge, Y., Araby, S., Wang, R., Yu, H., Fan, W., ... &amp; Ma, J. (2021). Cement nanocomposites containing montmorillonite nanosheets modified with surfactants of various chain lengths. <i>Cement and Concrete Composites</i>, 116, 103894.</p>

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258AD975	PROFESOR DR. YANG HANGZHOU	P		ACTIVE		25-Feb-2021	26-Feb-2021	PHYSICS	<p>*Yang, H., Paul, M. C., Das, S., Dhar, A., Qiao, X. G., Nazal, N. A. M., ... &amp; Ahmad, H. (2019). Regenerated grating produced in a multimaterial glass-based photosensitive fiber with an ultrahigh thermal regeneration ratio. <i>Optics Express</i>, 27(4), 4329-433</p> <p>He, Y., Yang, H., Lim, K. S., Ahmad, H., Feng, Z., Zhang, P., ... &amp; Liu, J. (2019). Discriminative measurement for temperature and humidity using hollow-core FabryPerot interferometer. <i>Optical Fiber Technology</i>.</p> <p>Tian, Q., Xin, G., Lim, K. S., He, Y., Liu, J., Ahmad, H., ... &amp; Yang, H. (2020). Cascaded Fabry-Perot interferometer-regenerated fiber Bragg grating structure for temperature-strain measurement under extreme temperature conditions. <i>Optics Express</i>, 28(21)</p> <p>Tian, Q., Yang, H., Lim, K. S., He, Y., Ahmad, H., &amp; Liu, X. (2020). Temperature and strain response of in-fiber air-cavity Fabry-Perot Interferometer under extreme temperature condition. <i>Optik</i>, 220.</p> <p>Tong, R., Yang, H., Lu, K., Lee, Y. S., Lim, K. S., Ahmad, H., &amp; Hu, M. (2019). 1.3 <math>\mu</math>m fiber grating in a thin-core fiber for LP01-LP11 mode converters and sensing ability. <i>Applied optics</i>, 58(16), 4358-4364</p>
PLT6824	PROFESOR DR. YANYAN	P	24-Jan-2019	ACTIVE					
PLT7255	PROFESOR DR. YASSER MOSTAFA	P	25-Jul-2019	ACTIVE					
423D0B40	PROFESOR DR. YAU-HEIU HSU	P		ACTIVE		30-Sep-2021	29-Sep-2026	BIOLOGY AND BIOCHEMISTRY	<p>*Chiu, L. Y., Chen, I. H., Hsu, Y. H., &amp; Tsai, C. H. (2020). The lipid transfer protein 1 from <i>Nicotiana benthamiana</i> assists bamboo mosaic virus accumulation. <i>Viruses-Basel</i>, 12(12), 10.3390/v12121361.</p> <p>*Jiang, M. C., Hu, C. C., Hsu, W. L., Hsu, T. L., Lin, N. S., &amp; Hsu, Y. H. (2020). Fusion of a novel native signal peptide enhanced the secretion and solubility of bioactive human interferon gamma glycoproteins in <i>Nicotiana benthamiana</i> using the bamboo m</p> <p>*Jiang, M. C., Hu, C. C., Lin, N. S., &amp; Hsu, Y. H. (2019). Production of human IFN<math>\gamma</math> protein in <i>Nicotiana benthamiana</i> plant through an enhanced expression system based on bamboo mosaic Virus. <i>Viruses-Basel</i>, 11(6), 10.3390/v11060509.</p> <p>*Chen, T. H., Hu, C. C., Lee, C. W., Feng, Y. M., Lin, N. S., &amp; Hsu, Y. H. (2021). Stable display of artificially long foreign antigens on chimeric bamboo mosaic virus particles. <i>Viruses-Basel</i>, 13(4), 10.3390/v13040572.</p> <p>*Kuo, S. Y., Hu, C. C., Huang, Y. W., Lee, C. W., Luo, M. J., Tu, C. W., ... &amp; Hsu, Y. H. (2021). Argonaute 5 family proteins play crucial roles in the defence against cymbidium mosaic virus and odontoglossum ringspot virus in <i>Phalaenopsis aphrodite</i> sub</p>
PLT6272	PROFESOR DR. YOKO	P	22-Mar-2018	ACTIVE					
F2359090	PROFESOR DR. YONG POOVORAWAN	P		ACTIVE		27-Jan-2022	26-Jan-2027		<p>* Puenpa, J., Waniapakorn, N., Vongpunsawad, S., Poovorawan, Y. (2019). The history of enterovirus A71 outbreaks and molecular epidemiology in the Asia-Pacific region. <i>Journal of Biomedical Science</i>.</p> <p>Chaibun, T., Puenpa, J., Ngamdee, T., Boonapatcharoen, N., Athamanolap, P., O'Mullane, A.P., Vongpunsawad, S., Poovorawan, Y., Lee, S.Y., Lertanantawong, B. (2021). Rapid electrochemical detection of coronavirus SARS-CoV-2. <i>Nature Communications</i>. 12(1).</p> <p>Chirathaworn, C., Janwitthayan, W., Suputtamongkol, Y., Poovorawan, Y. (2021). <i>Leptospira</i> collagenase and LipL32 for antibody detection in leptospirosis. <i>Journal of Immunological Methods</i>. 499.</p>

									Thongpan, I., Vichaiwattana, P., Vongpunsawad, S., Poovorawan, Y. (2021). Upsurge of human rhinovirus infection followed by a delayed seasonal respiratory syncytial virus infection in Thai children during the coronavirus pandemic. <i>Influenza and Other Resp</i>
									Udomsinprasert, W., Angkathunyakul, N., Jittikoon, J., Chaikledkaew, U., Vejchapipat, P., Poovorawan, Y., Honsawek, S. (2021). Cartilage oligomeric matrix protein as a marker of progressive liver fibrosis in biliary atresia. <i>Scientific Reports</i> . 11(1).
PLT7636	PROFESOR DR. YUH-SHYONG	P	23-Jan-2020	ACTIVE					
PLT7546	PROFESOR DR. ZAIDATUN TASIR	P	19-Dec-2019	ACTIVE					
PLT7059	PROFESOR DR. ZAKARIA IBRAHIM	P	25-Apr-2019	ACTIVE					
PLT6739	PROFESOR DR. ZHANG QING	P	20-Dec-2018	ACTIVE					
A7EF6BAE	PROFESOR DR. ZHIGANG JI	P		ACTIVE		24-Jun-2021	23-Jun-2026		<p>*Zhou, L., Tang, B., Ji, Z., Yang, H., Xu, H., Liu, Q., ... &amp; Wang, W. (2020). An investigation of field reduction effect on NBT1 parameter characterization and lifetime prediction using a constant field stress method. <i>IEEE Transactions on Device and Mate</i></p> <p>Mehedi, M., Tok, K. H., Ye, Z., Zhang, J. F., Ji, Z., Zhang, W., &amp; Marsland, J. S. (2021). On the Accuracy in Modeling the Statistical Distribution of Random Telegraph Noise Amplitude. <i>IEEE Access</i>, 9, 43551-43561.</p> <p>Mehedi, M., Tok, K. H., Zhang, J. F., Ji, Z., Ye, Z., Zhang, W., &amp; Marsland, J. S. (2020). An assessment of the statistical distribution of Random Telegraph Noise Time Constants. <i>IEEE Access</i>, 8, 182273-182282.</p> <p>Xue, F., He, X., Periyagounder, D., Ji, Z., Li, L. J., He, J. H., &amp; Zhang, X. (2021). Optically Controlled Ferroelectric Nanodomains for Logic-in-Memory Photonic Devices With Simplified Structures. <i>IEEE Transactions on Electron Devices</i>, 68(4), 1992-1995</p> <p>Zhou, L., Liu, Q., Yang, H., Ji, Z., Xu, H., Wang, G., ... &amp; Wang, W. (2021). Alleviation of Negative-Bias Temperature Instability in Si p-FinFETs With ALD W Gate-Filling Metal by Annealing Process Optimization. <i>IEEE Journal of the Electron Devices Societ</i></p>
47FE344B	PROFESOR DR. ZHONGXIAO PENG	P		ACTIVE		25-Feb-2021	26-Feb-2026	MECHANICS AND METAL WORK	<p>*Feng, P., Borghesani, P., Smith, W. A., Randall, R. B., &amp; Peng, Z. (2020). A review on the relationships between acoustic emission, friction and wear in mechanical systems. <i>Applied Mechanics Reviews</i>, 72(2).</p> <p>Feng, K., Smith, W. A., Borghesani, P., Randall, R. B., &amp; Peng, Z. (2020). Use of cyclostationary properties of vibration signals to identify gear wear mechanisms and track wear evolution. <i>Mechanical Systems and</i></p> <p>Feng, P., Borghesani, P., Chang, H., Smith, W. A., Randall, R. B., &amp; Peng, Z. (2019). Monitoring gear surface degradation using cyclostationarity of acoustic emission. <i>Mechanical Systems and Signal Processing</i>, 131,</p> <p>Li, Z., Jiang, Y., Duan, Z., &amp; Peng, Z. (2018). A new swarm intelligence optimized multiclass multi-kernel relevant vector machine: An experimental analysis in failure diagnostics of diesel engines. <i>Structural Health Monitoring-An International Journal</i>, 1</p> <p>Zhang, H., Borghesani, P., Smith, W. A., Randall, R. B., Shahriar, M. R., &amp; Peng, Z. (2021). Tracking the natural evolution of bearing spall size using cyclic natural frequency perturbations in vibration signals. <i>Mechanical Systems and Signal Processing</i>,</p>
62787630	PROFESOR DR. ZULFEQUAR AHMAD	P		ACTIVE		25-Feb-2021	26-Feb-2026		<p>*Pandey, M., Lam, W. H., Cui, Y., Khan, M. A., Singh, U. K., &amp; Ahmad, Z. (2019). Scour around spur dike in sand-gravel mixture bed. <i>Water</i>, 11(3), 443.</p> <p>*Pandey, M., Sharma, P. K., Ahmad, Z., &amp; Karna, N. (2018). Maximum scour depth around bridge pier in gravel bed streams. <i>Natural hazards</i>, 91(2), 219-235.</p> <p>Aamir, M., &amp; Ahmad, Z. (2019). Estimation of maximum scour depth downstream of an apron under submerged wall jets. <i>Journal of Hydroinformatics</i>, 31(4), 532-540.</p>

**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

												Kumar, B., Kadia, S., & Ahmad, Z. (2019). Evaluation of discharge equations of the Piano Key Weirs. <i>Flow Measurement and Control</i> , <i>20</i> , 101-107.
												Singh, U. K., & Ahmad, Z. (2019). Transport rate and bed profile computations for clay-silt-gravel mixture. <i>Environmental Earth Sciences</i> , <i>70</i> (4), 1-20.
PLT6917	PROFESOR EMERITUS DATO? DR.	P	28-Feb-2019	ACTIVE								
PLT7548	PROFESOR EMERITUS DR.	P	19-Dec-2019	ACTIVE								
37FD1480	PROFESOR EMERITUS DR. SEAN B. EOM	P		ACTIVE			16-Dec-2021	15-Dec-2026				*Boudabous, S. ; Kazar, O. ; Laouar, M.R.; Eom, S.B. (2021). A Multi-Agent System for Ubiquitous Learning for Hospital Education. <i>International Journal Information Systems in the Service Sector</i> . 13 (3), 1-17. *Eom, S.B. and Ashill, N.J. (2018), A System's View of E-Learning Success Model. <i>Decision Sciences Journal of Innovative Education</i> ,16 (1), 42-76. *Hediri, A.; Laouar, M.R.; Eom, S.B. (2019). Decision Support System Architecture for Smart Grid's Hardening Against Weather Hazard. <i>Lecture notes in electrical engineering</i> , 624, 77-89. *Khediri, A., Laouar, M. R., & Eom, S. B. (2021). Improving Intelligent Decision Making in Urban Planning: Using Machine Learning Algorithms. <i>International Journal of Business Analytics (IJBAN)</i> , 8 (3), 40-44. *Khediri, A.; Laouar, M.R.; Eom, S.B. (2021). Improving Intelligent Decision Making in Urban Planning: Using Machine Learning Algorithms. <i>International Journal of Business Analytics</i> . 8 (3), 40 – 58.
PLT6991	PROFESOR EMERITUS DR.	P	28-Mar-2019	ACTIVE								
PLT7423	PROFESOR MADYA DR.	P	26-Sep-2019	ACTIVE								
PLT7161	PROFESOR MADYA DR. AZLIZAN	P	23-May-2019	ACTIVE								
PLT6968	PROFESOR MADYA DR. CLARE	P	28-Mar-2019	ACTIVE								
PLT7447	PROFESOR MADYA DR. FORD	P	26-Sep-2019	ACTIVE								
PLT6910	PROFESOR MADYA DR. HASURIA	P	28-Feb-2019	ACTIVE								
PLT7145	PROFESOR MADYA DR. JAMAL	P	23-May-2019	ACTIVE								
2006BBE5	PROFESOR MADYA DR. JAMIA AZDINA BINTI JAMAL	P		ACTIVE			30-Sep-2020	29-Sep-2025	BIOLOGY AND BIOCHEMISTRY			*Abd Rani, N. Z., Kumolosasi, E., Jasamai, M., Jamal, J. A., Kok, W. L., & Husain, K. (2019). In vitro anti-allergic activity of Moringa oleifera Lam. extracts and their isolated compounds. <i>BMC Complementary and Alternative Medicine</i> , <i>19</i> (1), 1-16. *Dharmani, M., Kamarulzaman, K., Giribabu, N., Choy, K. W., Zuhaida, M. Z., Aladdin, N. A., Jamal, J. A., & Mustafa, M. R. (2019). Effect of Marantodes pumilum Blume (Kuntze) var. alata on $\beta$ -cell function and insulin signaling in ovariectomised diabetic r *Hasan, M., Kumolosasi, E., Jasamai, M., Jamal, J. A., Azmi, N., & Rajab, N. F. (2020). Evaluation of phytoestrogens in inducing cell death mediated by decreasing Annexin A1 in Annexin A1-knockdown leukemia cells. <i>DARU Journal of Pharmaceutical Sciences</i> , *Moyeenul Huq, A. K. M., Lam, K. W., Kama, R., Mohd Alwi, M. F. F., Stanslas, J., & Jamal, J. A. (2019). Oestrogenic activity of mimosine on MCF-7 breast cancer cell line through the ER-mediated pathway. <i>Chemical Biology and Drug Design</i> , <i>93</i> (3), 222-231. Ahmad Hairi, H., Jamal, J. A., Aladdin, N. A., Husain, K., Mohd Sofi, N. S., Mohamed, N., Naina Mohamed, I., & Shuid, N. Z. (2018). Demethylbelamcandaquinone B (Dmcq B) is the active compound of Marantodes pumilum var. alata (Blume) Kuntze with osteoanabo
PLT6981	PROFESOR MADYA DR.	P	28-Feb-2019	ACTIVE								
PLT7069	PROFESOR MADYA DR. KHAIRUL	P	25-Apr-2019	ACTIVE								
PLT7475	PROFESOR MADYA DR. KHOR	P	26-Sep-2019	ACTIVE								
PLT7601	PROFESOR MADYA DR. LORRAINE	P	23-Jan-2020	ACTIVE								
PLT6971	PROFESOR MADYA DR. MD NASIR	P	28-Mar-2019	ACTIVE								

**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

PLT6908	PROFESOR MADYA DR.	P	28-Feb-2019	ACTIVE					
PLT7505	PROFESOR MADYA DR.	P	31-Oct-2019	ACTIVE					
PLT7669	PROFESOR MADYA DR. NAZLINA	P	28-Feb-2020	ACTIVE					
PLT6976	PROFESOR MADYA DR. NIK	P	28-Mar-2019	ACTIVE					
PLT7539	PROFESOR MADYA DR. NORDIN	P	19-Dec-2019	ACTIVE					
PLT7670	PROFESOR MADYA DR. NORIA	P	28-Feb-2020	ACTIVE					
PLT7403	PROFESOR MADYA DR. NORMAH	P	22-Aug-2019	ACTIVE					
PLT6999	PROFESOR MADYA DR.	P	28-Mar-2019	ACTIVE					
PLT7536	PROFESOR MADYA DR.	P	19-Dec-2019	ACTIVE					
PLT7296	PROFESOR MADYA DR.	P	25-Jul-2019	ACTIVE					
PLT7400	PROFESOR MADYA DR. SARJIT	P	22-Aug-2019	ACTIVE					
PLT7483	PROFESOR MADYA DR. SARJIT	P	31-Oct-2019	ACTIVE					
PLT7590	PROFESOR MADYA DR. SHAHIDA	P	23-Jan-2020	ACTIVE					
PLT7545	PROFESOR MADYA DR. SITI	P	19-Dec-2019	ACTIVE					
PLT7067	PROFESOR MADYA DR. SYED	P	25-Apr-2019	ACTIVE					
1365294E	PROFESOR MADYA DR. TAUFAN BRAMANTORO	P		ACTIVE		24-Jun-2021	23-Jun-2026		<p>*Hariyani N, Bramantoro T, Nair R, Singh A, Sengupta K. (2020). Depression symptoms and recurrent aphthous stomatitis-Evidence from a population-based study in Indonesia. <i>Oral Diseases</i>; 26(5): 948-954.</p> <p>*Miftahussurur M, Doohan D, Syam AF, Nusi IA, Subsomwong P, Waskito LA, Maulahela H, Akil F, Uwan WB, Siregar G, Fauzia KA, Rezkiha YAA, Rahman A, Wibawa IDN, Saudale AMJ, Richardo M, Sugihartono T, Chomariyati A, Bramantoro T, Uchida T, Yamaoka Y.</p> <p>*Miftahussurur, M., Doohan, D., Nusi, I.A., Adi, P., Rezkiha, Y.A.A., Waskito, L.A., Fauzia, K.A., Bramantoro, T., Maimunah, U., Thamrin, H. and Masithah, S.I. (2018). Gastroesophageal reflux disease in an area with low Helicobacter pylori infection prev</p> <p>*Santoso CMA, Bramantoro T, Nguyen MC, Nagy A. (2021). Lifestyle and psychosocial correlates of oral hygiene practice among Indonesian adolescents. <i>European Journal of Oral Sciences</i>. 129(1).</p> <p>Santoso, C., Bramantoro, T., Nguyen, M. C., Bagoly, Z., &amp; Nagy, A. (2020). Factors Affecting Dental Service Utilisation in Indonesia: A Population-Based Multilevel Analysis. <i>International Journal of Environmental Research and Public Health</i>, 17(15).</p>
PLT7525	PROFESOR TEO KEANG SOOD	P	28-Nov-2019	ACTIVE					
PLT7105	PROFESSOR DR. LIN HSING-JUH	P	23-May-2019	ACTIVE					
BA02B2CF	PROFESSOR ANDREW MORRIS	P		ACTIVE		24-Jun-2021	23-Jun-2026	PHARMACY	<p>*Kua, Y. L., Gan, S., Morris, A., Ng, H. K. (2018). Optimization of simultaneous carotenes and vitamin E (tocols) extraction from crude palm olein using response surface methodology. <i>Chemical Engineering</i></p> <p>*Nair, R. S., Billa, N., Leong, C. -O., Morris, A. P. (2021). An evaluation of tocotrienol ethosomes for transdermal delivery using Strat-M® membrane and excised human skin. <i>Pharmaceutical Development and</i></p> <p>Gupta, M., Aina, A., Boukari, Y., Doughty, S., Morris, A., Billa, N. (2018). Effect of volume of porogens on the porosity of PLGA scaffolds in pH-controlled environment. <i>Pharmaceutical Development and Technology</i>.</p> <p>Nair, R. S., Morris, A., Billa, N., Leong, C. -O. (2019). An evaluation of curcuminencapsulated chitosan nanoparticles for transdermal delivery. <i>Pharmaceutical Development and Technology</i>.</p> <p>Singh, I., Nair, R. S., Gan, S., Cheong, V., Morris, A. (2019). An evaluation of crude palm oil (CPO) and tocotrienol rich fraction (TRF) of palm oil as percutaneous permeation enhancers using full-thickness human skin. <i>Pharmaceutical Development and Tech</i></p>
PLT7001	PROFESSOR BERNADETTE MARIA	P	28-Mar-2019	ACTIVE					
PLT7555	PROFESSOR CRAIG SALE	P	19-Dec-2019	ACTIVE					

PLT7556	PROFESSOR CRAIG SALE	P	19-Dec-2019	ACTIVE					
PLT7507	PROFESSOR DATO? DR.	P	31-Oct-2019	ACTIVE					
PLT7040	PROFESSOR DR ALNOOR	P	25-Apr-2019	ACTIVE					
PLT7424	PROFESSOR DR ARRAN STIBBE	P	26-Sep-2019	ACTIVE					
PLT7321	PROFESSOR DR CLAIRE	P	25-Jul-2019	ACTIVE					
PLT6879	PROFESSOR DR DANIEL ZOLTAN	P	28-Feb-2019	ACTIVE					
PLT6505	PROFESSOR DR GAYLE KERR	P	25-Oct-2018	ACTIVE					
PLT7460	PROFESSOR DR GRANT SAMKIN	P	26-Sep-2019	ACTIVE					
PLT7461	PROFESSOR DR JOHN SANDS	P	26-Sep-2019	ACTIVE					
B9D020A8	PROFESSOR DR PATRICK	P							LIBRARY, INFORMATION, ARCHIEVE
6C291330	PROFESSOR DR PULOK KUMAR	P							BIOLOGY AND BIOCHEMISTRY
PLT7039	PROFESSOR DR RAHAT MUNIR	P	25-Apr-2019	ACTIVE					
663A1695	PROFESSOR DR ULRIKE GUT	P		ACTIVE		02-Apr-2020	01-Apr-2025		<p>*Gut, U. &amp; Fuchs, R. (2017). Exploring speaker fluency with phonologically annotated ICE corpora. <i>World Englishes</i>, 36(3), 387-403</p> <p>*Gut, U. (2016). Question intonation in Brunei English. <i>World Englishes</i>, 35(4), 529-541</p> <p>*Kopeckova, R., Marecka, M., Wrembel, M. &amp; Gut, U. (2016). Interactions between three phonological subsystems of young multilinguals: the influence of language status. <i>International Journal of Multilingualism</i>,</p> <p>*Unuabonah, F. &amp; Gut, U. (2018). Commentary pragmatic markers in Nigerian English. <i>English World-Wide</i> 39(2), 190-213</p> <p>+Esimaje, A., Gut, U. &amp; Antia, B. (Eds). (2019). <i>Corpus Linguistics and African Englishes</i>. Amsterdam: John Benjamins</p>
C96FC2CF	PROFESSOR DR VEENA AGRAWAL	P	22-Mar-2018	ACTIVE		25-Mar-2021	24-Mar-2026	BIOLOGY AND BIOCHEMISTRY	<p>*Kumar, D., Kumar, G., Das, R., &amp; Agrawal, V. (2018). Strong larvicidal potential of silver nanoparticles (AgNPs) synthesized using <i>Holarrhena antidysenterica</i> bark extract against malarial vector, <i>Anopheles stephensi</i>. <i>Process Safety and Environmental Prot</i></p> <p>*Nindawat, S., &amp; Agrawal, V. (2019). Fabrication of silver- nanoparticles using <i>Arnebia hispidissima</i> (Lehm.) A. DC. root extract and unraveling their potential biomedical applications. <i>Artificial Cells Nanomedicine and Biotechnology</i>, 47(1), 166-180.</p> <p>*Rajput, S., Kumar, D., &amp; Agrawal, V. (2020). Green synthesis of silver nanoparticles using Indian <i>Belladonna</i> extract and their potential antioxidant, antiinflammatory, anticancer and larvicidal activities. <i>Plant</i></p> <p>*Saini, H., Yadav, R., Kumar, D., &amp; Agrawal, V. (2019). Cullen <i>corylifolium</i> (L.) Medik. Seed extract an excellent system for fabrication of silver nanoparticles and their multipotency validation against different mosquito vectors and human cervical cancer</p> <p>*Singh, T., Yadav, R., &amp; Agrawal, V. (2020). Effective protocol for isolation and marked enhancement of psoralen, daidzein and genistein in the cotyledon callus cultures of <i>Cullen corylifolium</i> (L.) Medik. <i>Industrial Crops and Products</i>, 143, Article#111905</p>
PLT7197	PROFESSOR DR. ABDUL KHALIQ	P	19-Jun-2019	ACTIVE					
PLT7469	PROFESSOR DR. ADAM JONES	P	26-Sep-2019	ACTIVE					
PLT7640	PROFESSOR DR. AHIMSA	P	23-Jan-2020	ACTIVE					
C7E58501	PROFESSOR DR. AHMAD MOHAMMAD AL-SAAD	P		ACTIVE		24-Jun-2021	23-Jun-2026	PHYSICS	<p>*Al-Bataineh, Q. M., Ahmad, A. A., Alsaad, A. M., &amp; Telfah, A. (2020). New insight on photoisomerization kinetics of photo-switchable thin films based on azobenzene/graphene hybrid additives in polyethylene oxide.</p> <p>*Alsaad, A. M., Ahmad, A. A., Al-Bataineh, Q. M., Bani-Salameh, A. A., Abdullah, H. S., Qattan, I. A., ... &amp; Telfah, A. D. (2020). Optical, structural, and crystal defects characterizations of dip synthesized (Fe-Ni) co-doped ZnO thin films. <i>Materials</i>, 13</p>

									<p>*Alsaad, A. M., Al-Bataineh, Q. M., Ahmad, A. A., Jum'h, I., Alaqtash, N., &amp; Bani-Salameh, A. A. (2020). Optical properties of transparent PMMA-PS/ZnO NPs polymeric nanocomposite films: UV-Shielding applications. <i>Materials Research Express</i>, 6(12), Article</p> <p>Alsaad, A. M., Al Dairy, A. R., Ahmad, A. A., Al-anbar, A. S., &amp; Al-Bataineh, Q. M. (2021). Synthesis and characterization of as-grown doped polymerized (PMMA-PVA)/ZnO NPs hybrid thin films. <i>Polymer Bulletin</i>.</p> <p>Alsaad, A. M., Al Dairy, A. R., Ahmad, A., Qattan, I. A., Al Fawares, S., &amp; Al-Bataineh, Q. (2021). Synthesis and characterization of polymeric (PMMA-PVA) hybrid thin films doped with TiO2 nanoparticles using dip-coating technique. <i>Crystals</i>, 11(2), Article</p>
PLT7580	PROFESSOR DR. AHMED	P	19-Dec-2017	ACTIVE					
C43016AF	PROFESSOR DR. ALI IHSAN KARAYIGIT	P		ACTIVE		24-Feb-2022	23-Feb-2022		<p>*Celik, Y., Karayigit, A. I., Oskay, R. G., Kayseri-Ozer, M. S., Christanis, K., Hower, J. C., &amp; Querol, X. (2021). A multidisciplinary study and palaeoenvironmental interpretation of middle Miocene Keles lignite (Harmancik Basin, NW Turkey), with emphasis</p> <p>*Karayigit, A. I., Atalay, M., Oskay, R. G., Cordoba, P., Querol, X., &amp; Bulut, Y. (2020). Variations in elemental and mineralogical compositions of late Oligocene, Early and middle Miocene coal seams in the Kale-Tavas Molasse sub-basin, SW Turkey. <i>Interna</i></p> <p>*Karayigit, A. I., Oskay, R. G., &amp; Celik, Y. (2021). Mineralogy, petrography, and Rock-Eval pyrolysis of late Oligocene coal seams in the Malkara coal field from the Thrace Basin (NW Turkey). <i>International Journal of Coal Geology</i>, 244, Doi: 10.1016/j.coal</p> <p>Karayigit, A. I., Yerin, U. O., Oskay, R. G., Bulut, Y., &amp; Cordoba, P. (2021). Enrichment and distribution of elements in the middle Miocene coal seams in the Orhaneli coalfield (NW Turkey). <i>International Journal of Coal Geology</i>, 247, Doi: 10.1016/j.coal.</p> <p>Misz-Kennan, M., Kus, J., Flores, D., Avila, C., Buckun, Z., Choudhury, N., Christanis, K., Joubert, J. P., Kalaitzidis, S., Karayigit, A. I., ... &amp; Zivotic, D. (2020). Development of a petrographic classification system for organic particles affected by se</p>
PLT6116	PROFESSOR DR. ALI SAYFY	P	23-Nov-2017	ACTIVE					
PLT7514	PROFESSOR DR. ALICE DEIGNAN	P	28-Nov-2019	ACTIVE					
PLT7516	PROFESSOR DR. ALICE DEIGNAN	P	28-Nov-2019	ACTIVE					
21D1DFE3	PROFESSOR DR. ALICIA KRIKORIAN	P		ACTIVE		16-Dec-2021	16-Dec-2026		<p>*Calle, M.C., Pareja, S.L., Villa, M.M., Roman-Calderon, J.P., Lemos, M., Navarro, S., Krikorian, A. (2020). Interactions Between Intensive Care and Palliative Care Are Influenced by Training, Professionals' Perceptions and Institutional Barriers. <i>Journal</i></p> <p>*Krikorian, A., Maldonado, C., Pastrana, T. (2020). Patient's Perspectives on the Notion of a Good Death: A Systematic Review of the Literature. <i>Journal of Pain and Symptom Management</i>. 159(1). 152-164.</p> <p>Arenas, L., Montoya, L., Zapata, M., Restrepo, A., Saldarriaga, C., Agudelo, A., Diaz, J., Gonzalez, N., Vargas, J., Lemos, M., Krikorian, A. (2018). Prevalence of Palliative Care Needs in Patients Attending a Heart Failure Program in Two Cardiovascular R</p> <p>Palacio, C., Krikorian, A., Gomez-Romero, M.J., Limonero, J.T. (2020). Resilience in Caregivers: A Systematic Review. <i>American Journal of Hospice &amp; Palliative Medicine</i>. 37(8). 648-658</p> <p>Pastrana, T., Frick, E., Krikorian, A., Ascencio, L., Galeazzi, F., Bussing, A. (2021). Translation and Validation of the Spanish Version of the Spiritual Care Competence Questionnaire (SCCQ). <i>Journal of Religion &amp; Health</i>.</p>
PLT7578	PROFESSOR DR. AL-MAKIN	P	19-Dec-2019	ACTIVE					
PLT7049	PROFESSOR DR. ALMOATAZ	P	25-Apr-2019	ACTIVE					



PLT6919	PROFESSOR DR. AMIRUDDIN	P	28-Feb-2019	ACTIVE				
PLT6762	PROFESSOR DR. AMIYA KUMAR	P	20-Dec-2018	ACTIVE				
PLT7185	PROFESSOR DR. AMMU K	P	19-Jun-2019	ACTIVE				
83218B5F	PROFESSOR DR. ANANDAN SAMBANDAM	P		ACTIVE		24-Mar-2022	23-Mar-2027	<p>*Hakke, V., Shirish, S., Anandan, S., Shriram, S., &amp; Ashokkumar, M. (2021). Process intensification approach using microreactors for synthesizing nanomaterials - A critical review. <i>Nanomaterials</i>, 11(98), 98.</p> <p>*Reshma, K., Nishant, M. P., Aljafari, B., Anandan, S., &amp; Ashokkumar, M. (2022). Ultrasoundaided synthesis of Gold-loaded boron-doped graphene quantum dots interface towards simultaneous electrochemical determination of guanine and adenine biomolecules. <i>U</i></p> <p>*Reshma, K., Vinoth, V., Amol, S. S., Valdes, H., Mangalaraja, R. V., Aljafari, B., &amp; Anandan, S. (2022). Highly sensitive and selective detection of glutathione using ultrasonic aided synthesis of graphene quantum dots embedded over aminefunctionalized s</p> <p>*Vinoth, V., Subramaniam, G., Anandan, S., Hector, V., &amp; Paulraj, M. (2021). Non-enzymatic glucose sensor and photocurrent performance of multi-walled carbon nanotubes anchored with Zinc oxide quantum dots. <i>Materials Science &amp; Engineering B</i>, 265, Doi: 10</p> <p>Karuppasamy, L., Lee, G. J., Anandan, S., &amp; Wu, J. J. (2020). Synthesis of shape-controlled Pd nanocrystals on carbon nanospheres and electrocatalytic oxidation performance for ethanol and ethylene glycol. <i>Applied Surface Science</i>, 519, Doi: 10.1016/j.apsu</p>
PLT6882	PROFESSOR DR. ANDREA G.	P	28-Feb-2019	ACTIVE				
PLT6507	PROFESSOR DR. ANG PENG HWA	P	25-Oct-2018	ACTIVE				
PLT6810	PROFESSOR DR. ANGEL ANTONIO	P	24-Jan-2019	ACTIVE				
PLT7045	PROFESSOR DR. ANIL WIPAT	P	25-Apr-2019	ACTIVE				
PLT6495	PROFESSOR DR. ANILA ASIF	P	25-Oct-2018	ACTIVE				
19D6F6B8	PROFESSOR DR. ANJANA SILVA	P		ACTIVE		16-Dec-2021	16-Dec-2026	<p>*Isbister, G.K., Silva, A. (2018). Addressing the global challenge of snake envenoming. <i>LANCET</i>. 392(10148). 619-620.</p> <p>*Kumara, H., Seneviratne, N., Jayaratne, D.S., Siribaddana, S., Isbister, G.K., Silva, A. (2019). Severe coagulopathy in Merrem's hump-nosed pit viper (<i>Hypnale hypnale</i>) envenoming unresponsive to fresh frozen plasma: A case report. <i>TOXICON</i>. 163. 19- 22.</p> <p>*Madhushani, U., Thakshila, P., Hodgson, W.C., Isbister, G.K., Silva, A. (2021). Effect of Indian Polyvalent Antivenom in the Prevention and Reversal of Local Myotoxicity Induced by Common Cobra (<i>Naja naja</i>) Venom from Sri Lanka In Vitro. <i>TOXINS</i>. 13(5).</p> <p>*Silva, A., Cristofori-Armstrong, B., Rash, L.D., Hodgson, W.C., Isbister, G.K., (2018). Defining the role of post-synaptic -neurotoxins in paralysis due to snake envenoming in humans. <i>Cellular and Molecular Life Sciences</i>. 75(23). 4465-4478.</p> <p>*Thalgaspitiya, S., Isbister, G., Ukuwela, K., Sarathchandra, C., Senanayake, H., Lokunarangoda, N., Siribaddana, S., Silva, A. (2020). Bites by snakes of lesser medical importance in a cohort of snakebite patients from rural Sri Lanka. <i>TOXICON</i>. 187,105-1</p>
AF9F6188	PROFESSOR DR. ANN BONNER	P		ACTIVE		30-Sep-2021	29-Sep-2021	<p>) * Yapa, H.E., Purtell, L., Chambers, S., Bonner, A. (2020). The Relationship Between Chronic Kidney Disease, Symptoms and Health-Related Quality of Life: A Systematic Review. <i>JOURNAL OF RENAL CARE</i>.</p> <p>* Dinh, H.T.T., Nguyen, N.T., Bonner, A. (2021). Healthcare systems and professionals are key to improving health literacy in chronic kidney disease patients. <i>Journal of Renal Care</i>.</p> <p>* McIntyre, D., Coyer, F., Bonner, A. (2020). Identifying nurse sensitive indicators specific to haemodialysis nursing: A Delphi approach. <i>Journal of Renal Care</i>.</p>

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17D9DCFF	PROFESSOR DR. ANNA GAVIN	P		ACTIVE		27-Jan-2022	26-Jan-2027		<p>*Donnelly, C., Hart, N., McCrorie, A.D., Donnelly, M., Anderson, L., Ranaghan, L., Gavin, A. (2019). Predictors of an early death in patients diagnosed with colon cancer: a retrospective case-control study in the</p> <p>*Downing, A., Wright, P., Hounsoms, L., Selby, P., Wilding, S., Watson, E., .... Gavin, A. (2019). Quality of life in men living with advanced and localised prostate cancer in the UK: a population-based study. (2021). <i>Lancet Oncology</i>. 20(3). 436-447.</p> <p>*Eden, M., Harrison, S., Griffin, M., Lambe, M., Petterson, D., Gavin, A. (2019). Impact of variation in cancer registration practice on observed international cancer survival differences between International Cancer Benchmarking Partnership (ICBP) juris</p> <p>*Rutherford, M.J., Arnold, M., Bardot, A., Ferlay, J., De, P., Tervonen, H., .... Gavin, A. (2021). Comparison of liver cancer incidence and survival by subtypes across seven high-income countries. <i>International Journal of Cancer</i>. 149(12). 2020-2031.</p> <p>*Soerjomataram, I., Ervik, M., Fox, C., Hawkins, S., Yeung, K.N., Napolitano, G., Tittenbrun, Z., Bray, F., Gavin, A. (2021). CanStaging plus : an electronic staging tool for population-based cancer registries. <i>Lancet</i></p>
PLT6769	PROFESSOR DR. ANTHONY G.	P	20-Dec-2018	ACTIVE					
PLT6995	PROFESSOR DR. ANTHONY H.	P	28-Mar-2019	ACTIVE					
PLT6876	PROFESSOR DR. AREF ADEL	P	28-Feb-2019	ACTIVE					
56544526	PROFESSOR DR. ARI NATALIA PROBANDARI	P		ACTIVE		26-Aug-2021	25-Aug-2026		<p>*Putra, I.W.G.A.E., Dewi, N.P.E.P., Probandari, A.N., Notobroto, H.B., Wahyuni, C.U. (2021). The Implementation of Comprehensive Health Education to Improve Household Contacts' Participation in Early Detection of Tuberculosis. <i>Health Education &amp; Behaviour</i></p> <p>*Arifin, B., Probandari, A.N., Purba, A.K.R., Perwitasari, D.A., Schuiling-Veninga, C.C.M., Atthobari, J. &amp; Postma, M.J. (2020). Diabetes is a gift from god' a qualitative study coping with diabetes distress by Indonesian outpatients. <i>Quality of Life Rese</i></p> <p>*Loewenson, R., Accoe, K., Bajpai, N., Buse, K., Deivanayagam, T.A., London, L., &amp; Probandari, A.N. (2020). Reclaiming comprehensive public health. <i>Public Health</i></p> <p>*Nguyen-Tien, T., Probandari, A.N., Ahmad, R.A. (2019). Barriers to Engaging Communities in a Dengue Vector Control Program: An Implementation Research in an Urban Area in Hanoi City, Vietnam. <i>American Journal of Tropical Medicine and Hygiene</i>. 100(40), 96</p> <p>*Putra, I.W.G.A.E., Kurniasari, N.M.D., Dewi, N.P.E.P., Suarjana, I.K., Duana, I.M.K., Mulyawan, I.K.H. &amp; Probandari, A.N. (2019). The Implementation of Early Detection in Tuberculosis Contact Investigation to Improve Case Finding. <i>Journal of Epidemiology</i></p>
PLT7627	PROFESSOR DR. ARINDAM	P	23-Jan-2020	ACTIVE					
PLT7193	PROFESSOR DR. ARMANDO DA	P	19-Jun-2019	ACTIVE					
PLT6985	PROFESSOR DR. ARSKAL SALIM	P	28-Feb-2019	ACTIVE					
8C601AD9	PROFESSOR DR. ARTHUR R.H. VAN ZANTEN	P		ACTIVE		30-Sep-2021	29-Sep-2026		<p>* Beckers, K.J.H., van Zanten, A.R.H. (2021). Electrolyte disorders during the initiation of nutrition therapy in the ICU. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i>. 24(2). 151-158.</p>

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									<p>* Koekkoek, W.A.C., Xiaochen, G., van Dijk, D., van Zanten, A.R.H. (2020). Resting energy expenditure by indirect calorimetry versus the ventilator-VCO<sub>2</sub> derived method in critically ill patients: The DREAM- VCO<sub>2</sub> prospective comparative study. <i>Clinical Nut</i></p> <p>* Moonen, H.P.F.X., Beckers, K.J.H., van Zanten, A.R.H. (2021). Energy expenditure and indirect calorimetry in critical illness and convalescence: current evidence and practical considerations. <i>Journal of</i></p> <p>* Moonen, H.P.F.X., Van Zanten, A.R.H. (2020). Mitochondrial dysfunction in critical illness during acute metabolic stress and convalescence: consequences for nutrition therapy. <i>Current Opinion in</i></p> <p>* Preiser, J.C., Laureys, S., van Zanten, A.R.H., Van Gossum, A. (2021). ComputerAssisted Prescription: The Future of Nutrition Care?. <i>Journal of Parenteral And Enteral Nutrition</i>. 45(3). 452-454.</p>
2A6614F9	PROFESSOR DR. ARY A. HOFFMANN	P		ACTIVE		24-Jun-2021	23-Jun-2026		<p>*Ahmad, N.A., Endersby-Harshman, N.M., Mazni, N.R.M., Zabari, N.Z.A.M., Amran, S.N.S., ..... Hoffmann, A.A. (2020). Characterization of Sodium Channel Mutations in the Dengue Vector Mosquitoes <i>Aedes aegypti</i> and <i>Aedes albopictus</i> within the Context of Ongoing</p> <p>*Pagendam, D.E., Trewin, B.J., Snoad, N., Ritchie, S.A., Hoffmann, A.A., Staunton, K.M., Paton, C., Beebe, N. (2020). Modelling the <i>Wolbachia</i> incompatible insect technique: strategies for effective mosquito population elimination. <i>BMC Biology</i>. 18(1).</p> <p>*Schmidt, T.L., Chung, J., Honnen, A.C., Weeks, A.R., Hoffmann, A.A. (2020). Population genomics of two invasive mosquitoes (<i>Aedes aegypti</i> and <i>Aedes albopictus</i>) from the Indo-Pacific. <i>PLOS Neglected Tropical</i></p> <p>*Thia, J.A., Hoffmann, A.A., Umina, P.A. (2020). Empowering Australian insecticide resistance research with genetic information: the road ahead. <i>Austral Entomology</i>. 60(1). 147-162.</p> <p>Wuliandari, J.R., Hoffmann, A.A., Tantowijoyo, W., Endersby-Harshman, N.M. (2020). Frequency of <i>kdr</i> mutations in the voltage-sensitive sodium channel (<i>V-SSC</i>) gene in <i>Aedes aegypti</i> from Yogyakarta and implications for <i>Wolbachia</i>-infected mosquito trials. <i>Par</i></p>
PLT1026	PROFESSOR DR. ASHRAF A.	P	25-Feb-2016	ACTIVE					
PLT6799	PROFESSOR DR. ATHAR ADIL	P	24-Jan-2019	ACTIVE					
PLT6777	PROFESSOR DR. AZIZ JAAFAR	P	20-Dec-2018	ACTIVE					
PLT7562	PROFESSOR DR. AZIZ-UR-	P	19-Dec-2019	ACTIVE					
PLT6894	PROFESSOR DR. BALAJI	P	28-Feb-2019	ACTIVE					
PLT6238	PROFESSOR DR. BASHIR AHMAD	P	22-Feb-2018	ACTIVE					
6897ACED	PROFESSOR DR. BATOOL SHARIFI-MOOD	P		ACTIVE		26-Aug-2021	25-Aug-2026		<p>*Metanat, M., Sharifi-Mood, B., Fathollahzadeh, N., Kahkha, L.R., Bahremand, F., Sharifi, R. (2018). Report of a Family with Crimean-Congo Hemorrhagic Fever Following Contact with Frozen Meat: A Case Seires Study. <i>Archives of Clinical Infectious Diseases</i>.</p> <p>*Metanat, M., Sharifi-Mood, B., Salehi, M., Moghaddam, A.A., Rakhshani, M., Rad, N.S. (2017). Viral Load as a Predictor of Severity in Crimean-Congo Hemorrhagic Fever. <i>Archives of Clinical Infectious Diseases</i>. 12(1).</p> <p>*Mood, F.S., Tabatabaei, S., Sharifi-Mood, B., Khalili, T., Arbabi, N., Metanat, M., Naini, R.A. (2019). The Prevalence of Respiratory Viruses Among Patients with Influenza-Like Illness in Zahedan, Southeastern Iran. <i>Archives of Clinical Infectious Diseases</i></p> <p>*Shahri, S.M.H., Dehghan, J., Bameri, Z., Kor, A., Sharifi-Mood, B., Mardani, M. (2016). Evaluation of Serum Level of Interleukin-6 in Patients with Crimean-Congo Hemorrhagic Fever in Zahedan, Iran, From 2012 to 2015. <i>Archives of Clinical Infectious Disease</i></p>

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PLT6118	PROFESSOR DR. BEN J. BOYD	P	23-Nov-2017	ACTIVE							
PLT7573	PROFESSOR DR. BENJAMIN FINE	P	19-Dec-2019	ACTIVE							
PLT7571	PROFESSOR DR. BHABA R. SARKER	P	19-Dec-2019	ACTIVE							
D9FBEE74	PROFESSOR DR. BIJAY KUMAR AGRAWAL	P		ACTIVE			24-Jun-2021	23-Jun-2026			*Ferreira, M., Fortin, M., Malik, T., Agrawal, B. K., & Providência, C. (2020). Empirical constraints on the high-density equation of state from multimessenger observables. Physical Review D, 101(4), Article#043021. *Malik, T., Mondal, C., Agrawal, B. K., De, J. N., & Samaddar, S. K. (2018). Nucleon effective mass and its isovector splitting. Physical Review C, 98(5), Article#054316. *Saxena, G., Kumawat, M., Agrawal, B. K., & Aggarwal, M. (2019). A systematic study of the factors affecting central depletion in nuclei. Journal of Physics G: Nuclear and Particle Physics 46(6), Article#065105. *Saxena, G., Kumawat, M., Agrawal, B. K., & Aggarwal, M. (2019). Anti-bubble effect of temperature & deformation: A systematic study for ... Physical Review C, 99(5), Article#054316. Malik, T., Agrawal, B. K., Providência, C., & De, J. N. (2020). Unveiling the correlations of tidal deformability with the nuclear symmetry energy parameters. Physical Review C, 102(5), Article#052801.
PLT6219	PROFESSOR DR. BO SU	P	22-Feb-2018	ACTIVE							
PLT6548	PROFESSOR DR. BOON S. OOI	P	22-Nov-2018	ACTIVE							
PLT6827	PROFESSOR DR. BRENDAN M.	P	24-Jan-2019	ACTIVE							
PLT6796	PROFESSOR DR. BRUCE DENBY	P	24-Jan-2019	ACTIVE							
85518434	PROFESSOR DR. C. VISVANATHAN	P				NOMINATED				ENVIRONMENTAL SCIENCE	
PLT6547	PROFESSOR DR. CARLOS F.O.	P	22-Nov-2018	ACTIVE							
PLT6509	PROFESSOR DR. CARLOS ROJAS	P	25-Oct-2018	ACTIVE							
D660191F	PROFESSOR DR. CAROLINE MILLER	P				NOMINATED					
PLT6764	PROFESSOR DR. CATHERINE KAR	P	20-Dec-2018	ACTIVE							
PLT6240	PROFESSOR DR. CH. JAMIL	P	22-Feb-2018	ACTIVE							
20C68AB0	PROFESSOR DR. CHARLENE COMPHER	P		ACTIVE			30-Sep-2021	29-Sep-2026			*Gershuni, V., Li, Y., Elovitz, M., Li, H.Z., Wu, G.D., Compher, C. (2021). Maternal gut microbiota reflecting poor diet quality is associated with spontaneous preterm birth in a prospective cohort study. American Journal of Clinical Nutrition. 113(3), 6 *Winkler, M.F., Machan, J.T., Xue, Z.G., Compher, C. (2020). Home Parenteral Nutrition Patient-Reported Outcome Questionnaire: Sensitive to Quality of Life Differences Among Chronic and Prolonged Acute Intestinal FailurePatients. Journal of Parenteral an *Chao, A.M., Luong, V., Dowd, M., Compher, C. (2020). A National Survey of Faculty Perceptions of Nutrition in Nursing Education. Journal of Nursing Education. 59(10), 566- 569. *Lazarow, H., Singer, R., Compher, C., Gilmar, C., Kucharczuk, C.R., Mangan, P., ... Salam, K. (2020). Effect of malnutrition-driven nutritional support protocol on clinical outcomes in autologous stem cell transplantation patients. Supportive Care in Ca *Patel, J.J., Rice, T., Compher, C., Heyland, D.K. (2020). Do We Have Clinical Equipoise (or Uncertainty) About How Much Protein to Provide to Critically Ill Patients?. Nutrition in Clinical Practice. 35(3), 499-505.
PLT262	PROFESSOR DR. CHARLES	P	25-Feb-2016	ACTIVE							
PLT6300	PROFESSOR DR. CHARLES M	P	22-Mar-2018	ACTIVE							
PLT7030	PROFESSOR DR. CHEN SHENGFU	P	25-Apr-2019	ACTIVE							
PLT7072	PROFESSOR DR. CHIA-HIA KUO	P	25-Apr-2019	ACTIVE							
PLT6119	PROFESSOR DR. CHIEN-HSIANG	P	23-Nov-2017	ACTIVE							

9C2BE784	PROFESSOR DR. CHIH-KANG CHIANG	P		ACTIVE		30-Sep-2021	29-Sep-2021	<p>* Liu, S.H., Tsai, P.S., Chiu, C.Y., Chiang, C.K. (2017). Advanced Glycation End Products Induce Endothelial-to-Mesenchymal Transition and Cellular Fibrosis in Islet Endothelial Cells. <i>Diabetes</i>. 66, A583-A583.</p> <p>Chiu, H.C., Chiu, C.Y., Yang, R.S., Chan, D.C., Liu, S.H., Chiang, C.K. (2020). Preventing muscle wasting by osteoporosis drug alendronate in vitro and in myopathy models via</p> <p>Jheng, J.R., Chen, Y.S., Ao, U.I., Chan, D.C., Huang, J.W., Hung, K.Y., Chiang, C.K. (2018). The double-edged sword of endoplasmic reticulum</p> <p>Liu, S.H., Wu, C.T., Huang, K.H., Wang, C.C., Guan, S.S., Chen, L.P., Chiang, C.K. (2016). C/EBP homologous protein (CHOP) deficiency ameliorates renal fibrosis in unilateral ureteral obstructive kidney disease. <i>Oncotarget</i>. 7(16). 21900-21912.</p> <p>Wu, M.Y., Lo, W.C., Chao, C.T., Wu, M.S., Chiang, C.K. (2020). Association between air pollutants and development of chronic kidney disease: A systematic review and metaanalysis. <i>Science of the Total Environment</i>.</p>
E129FAD5	PROFESSOR DR. CHIN-CHENG CHOU	P		ACTIVE		02-Apr-2020		<p>*Chou, C. C., Lin, M. C., Su, F. J., &amp; Chen, M. M. (2019). Mutation in cyl operon alters hemolytic phenotypes of <i>Streptococcus agalactiae</i>. <i>Infection, Genetics and Evolution</i>, 67, 234-243.</p> <p>*T. M. Huang. &amp; Chou, C. C. (2019). Methicillin-sensitive and methicillin-resistant <i>Staphylococcus aureus</i> strains and their toxin genes in the nostrils of dogs and workers at an animal shelter. <i>Journal of Applied</i></p> <p>*Chen, J. H., &amp; Chou, C. C. (2015). Acrylamide inhibits cellular differentiation of human neuroblastoma and glioblastoma cells. <i>Food and Chemical Toxicology</i>, 83, 37-45.</p> <p>*Wan, M. T., &amp; Chou, C. C. (2015). Class 1 integrons and the antiseptic resistance gene (qac delta 1) in municipal and swine slaughterhouse wastewater treatment plants and Wastewater-associated methicillin-resistant <i>Staphylococcus aureus</i>. <i>International J</i></p> <p>*Yang, C., Wan, M. T., Lauderdale, T. L., Yeh, K. S., Chen, C., Hsiao, Y. H., &amp; Chou, C. C. (2017). Molecular characteristics of clinical methicillin-resistant <i>Staphylococcus pseudintermedius</i> harboring arginine catabolic mobile element (ACME) from dogs an</p>
PLT7628	PROFESSOR DR. CHIUN-JYE YUAN	P	23-Jan-2020	ACTIVE				
197C387F	PROFESSOR DR. CHRIS BULLEN	P		ACTIVE		26-Aug-2021	25-Aug-2026	<p>*Bullen, C., McCormack, J., Calder, A., Parag, V., Subramaniam, K., Majumdar, A., .... Goodyear-Smith, F. (2021). The impact of COVID-19 on the care of people living with noncommunicable diseases in low- and middle-income countries: An online survey of phys</p> <p>*Humphrey, G., Chu, J.N., Dowling, N., Rodda, S., Merkouris, S., Parag, V., .... Bullen, C. (2020). Manaaki – a cognitive behavioral therapy mobile health app to support people experiencing gambling problems: a randomized control trial protocol. <i>BMC Public</i></p> <p>*Jull, A., Wadham, A., Bullen C., Klonizakis, M., O'Brien, J. (2021) Prescribed exercise regimen versus usual care and hypochlorous acid wound solution versus placebo for treating venous leg ulcers: study protocol for a randomised controlled trial (Factor</p> <p>*Walker, N., Parag, V., Verbiest, M., Laking, G., Laugesen, M., &amp; Bullen, C. (2020). Nicotine patches used in combination with e-cigarettes (with and without nicotine) for smoking cessation: a pragmatic, randomised trial. <i>Lancet Respiratory Medicine</i>. 8(1)</p> <p>*Walker, N., Parag, V., Wong, S. F., Youdan, B., Broughton, B., Bullen, C., &amp; Beaglehole, R. (2020). Use of e-cigarettes and smoked tobacco in youth aged 14-15 years in New Zealand: findings from repeated cross-sectional studies (2014-19). <i>Lancet Public H</i></p>

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74C849A4	PROFESSOR DR. CHRISTINA VICTOR	P		ACTIVE		16-Dec-2021	16-Dec-2026		<p>* Nelson-Becker, H., Victor, C.R. (2020). Dying alone and lonely dying: Media discourse and pandemic conditions. <i>Journal of Aging Studies</i>. 55.</p> <p>* Victor, C.R., Pikhartova, J. (2020). Lonely places or lonely people? Investigating the relationship between loneliness and place of residence. <i>PLoS One</i>. 15(11): e0240944.</p> <p>Daykin, N., Mansfield, L., Meads, C., Gray, K., Golding, A., Tomlinson, A., Victor, C.R. (2020). The role of social capital in participatory arts for wellbeing: findings from a qualitative systematic review. <i>Arts &amp; Health</i>.</p> <p>Victor, C.R., Rippon, I., Quinn, C., Martyr, A., Clare, L. (2021). The role of subjective social status in living well for carers of people with dementia: findings from the Improving the experience of Dementia and Enhancing Active Life programme. <i>Internat</i></p> <p>Wu, Y.T., Nelis, S.M., Quinn, C., Martyr, A., Jones, I.R., Victor, C.R. (2020). Factors associated with self- and informant ratings of quality of life, well-being and life satisfaction in people with mild-to-moderate dementia: results from the Improving t</p>
224CECC7	PROFESSOR DR. CHRISTOPHER ROBERT TRIGGLE	P		ACTIVE		24-Jun-2021	23-Jun-2026		<p>*Majeed, Y., Upadhyay, R., Alhousseiny, S., Taha, T., Musthak, A., Shaheen, Y., Jameel, M., Triggle, C.R., Ding, H. (2019). Potent and PPAR alpha-independent antiproliferative action of the hypolipidemic drug fenofibrate in VEGF-dependent angiosarcomas in</p> <p>*Triggle, C.R., Bansal, D., Ding, H., Islam, M.M., Abd Farag, E.A., Hadi, H.A., Sultan, A.A. (2021). A Comprehensive Review of Viral Characteristics, Transmission, Pathophysiology, Immune Response, and Management of SARS-CoV-2 and COVID-19 as a Basis for</p> <p>Samuel, S.M., Satheesh, N.J., Ghosh, S., Busselberg, D., Majeed, Y., Ding, H., Triggle, C.R. (2019). Treatment with a Combination of Metformin and 2-Deoxyglucose Upregulates Thrombospondin-1 in Microvascular Endothelial Cells: Implications in AntiAngiogen</p> <p>Samuel, S.M., Varghese, E., Kubatka, P., Triggle, C.R., Busselberg, D. (2019). Metformin: The Answer to Cancer in a Flower? Current Knowledge and Future Prospects of Metformin as an Anti-Cancer Agent in Breast Cancer. <i>Biomolecules</i>. 9(12).</p> <p>Triggle, C.R., Ding, H., Marei, I., Anderson, T.J., Hollenberg, M.D. (2020). Why the endothelium? The endothelium as a target to reduce diabetes-associated vascular disease. <i>Canadian Journal of Physiology and Pharmacology</i>. 98(7). 415-430.</p>
PLT6795	PROFESSOR DR. CIGDEM ISSEVER	P	24-Jan-2019	ACTIVE					
PLT7564	PROFESSOR DR. COLIN	P	19-Dec-2019	ACTIVE					
PLT6763	PROFESSOR DR. DANIELA DEL	P	20-Dec-2018	ACTIVE					
PLT7033	PROFESSOR DR. DAR-YUAN LEE	P	25-Apr-2019	ACTIVE					
PLT7418	PROFESSOR DR. DAVID S	P	26-Sep-2019	ACTIVE					
PLT6800	PROFESSOR DR. DAVID ST. CLAIR	P	24-Jan-2019	ACTIVE					
PLT7575	PROFESSOR DR. DEBABRATA DAS	P	19-Dec-2019	ACTIVE					
EFD67AB0	PROFESSOR DR. DENISE FREITAS SIQUEIRA PETRI	P			NOMINATED	27-Jan-2021	26-Jan-2026		<p>*Furtado, L. M., Ando, R. A., &amp; Petri, D. F. S. (2020). Polydopamine-coated cellulose acetate butyrate microbeads for caffeine removal. <i>Journal of Materials Science</i>, 55(8), 3243-3258</p> <p>Blachechen, T. S., &amp; Petri, D. F. S. (2019). Physicochemical and antimicrobial properties of in situ crosslinked alginate/hydroxypropyl methylcellulose/ε-polylysine films. <i>Journal of Applied Polymer Science</i>,</p> <p>Furtado, L. M., Hilamatu, K. C. P., Balaji, K., Ando, R. A., &amp; Petri, D. F. S. (2020). Miscibility and sustained release of drug from cellulose acetate butyrate/caffeine films. <i>Journal of Drug Delivery Science and</i></p>

										<p>Toledo, P. V. O., Bernardinelli, O. D., Sabadini, E., &amp; Petri, D. F. S. (2020). The states of water in tryptophan grafted hydroxypropyl methylcellulose hydrogels and their effect on the adsorption of methylene blue and rhodamine B. <i>Carbohydrate Polymers</i>.</p> <p>Toledo, P. V. O., Paulo, V. O., Limeira, D. P. C., Siqueira, N., &amp; Petri, D. F. S. (2019). Carboxymethyl cellulose/poly(acrylic acid) interpenetrating polymer network hydrogels as multifunctional adsorbents. <i>Cellulose</i>.</p>
PLT6958	PROFESSOR DR. DINESH BHATT	P	28-Mar-2019	ACTIVE						
7A83155A	PROFESSOR DR. DJULIA ONGGO	P		ACTIVE		25-Mar-2021	24-Mar-2026	CHEMISTRY		<p>*Hendradi, H., Fozan, A., Mimin, A., Djulia, O., Lina, J. D., Muhammad, D. B., Marcin, E. W., Michal, M., &amp; Winicjusz, D. (2020). Optical and x-ray scintillation properties of X<sub>2</sub>MnCl<sub>4</sub> (X= PEA, PPA) perovskite crystals. <i>Journal of Physics D: Applied Physics</i></p> <p>*Henry, F. A., Vanda, S. K., Ciptati, C., Djulia O., &amp; Cynthia, L. R. (2017). Performance of platinum nanoparticles/multiwalled carbon nanotubes/bacterial cellulose composite as anode catalyst for proton exchange membrane fuel cells. <i>Bulletin of Chemical</i></p> <p>*Nugraha, A. W., Djulia, O., &amp; Martoprawiro, M. A. (2019). Theoretical study on structure prediction and molecular formula determination of polymeric complexes comprising Fe (II) and 1, 2, 4-H-Triazole Ligand. <i>Russian Journal of Inorganic Chemistry</i>, 64, 7</p> <p>Suprayoga, E., Nugroho, A. A., Djulia, O., Polyakov, A., Palstra, T. T. M., &amp; Watanabe, I. (2018). 3D long-range magnetic ordering in (C<sub>2</sub>H<sub>5</sub>NH<sub>3</sub>)<sub>2</sub>CuCl<sub>4</sub> compound revealed by internal magnetic field from muon spin rotation and first principal calculation.</p> <p>Yusi, D., Djulia, O., Irma, M., Iwan, H., Dikdik, K., Peter, L., Sara, S., Berthold, K., &amp; Evamarie, H. (2018). Synthesis, crystal structures, and superoxide dismutase activity of two new multinuclear manganese (III)-salen-4, 4'-bipyridine complexes. <i>Inor</i></p>
PLT7631	PROFESSOR DR. DOMINIQUE	P	23-Jan-2020	ACTIVE						
PLT6891	PROFESSOR DR. DOUGLAS A.	P	28-Feb-2019	ACTIVE						
9435D47E	PROFESSOR DR. DRH. I GUSTI NGURAH KADE MAHARDIKA	P		ACTIVE		28-Oct-2021	27-Oct-2026			<p>*Momigliano, P., Harcourt, R., Robbins, W. D., Jaiteh, V., Mahardika, G. N., Sembiring, A., &amp; Stow, A. (2017). Genetic structure and signatures of selection in grey reef sharks (<i>Carcharhinus amblyrhynchos</i>). <i>Heredity</i>,</p> <p>*Liu, S. Y. V., Frederich, B., Lavoue, S., Chang, J., Erdmann, M. V., Mahardika, G. N., &amp; Barber, P. H. (2018). Buccal venom gland associates with increased of diversification rate in the fang blenny fish <i>Meiacanthus</i> (Blenniidae; Teleostei). <i>Molecular Phy</i></p> <p>*Mahardika, G. N., Adi, A. A. A. M., Besung, N. K., Dharmawan, N. S., &amp; Kencana. G. A. Y. (2018). Surveillance of avian influenza virus of H5N1 subtype in backyard animals and its introduction in Bali, Indonesia. <i>Pakistan Veterinary Journal</i>, 38(1), 7-12.</p> <p>*Phuong, M. A., &amp; Mahardika G. N. (2018). Targeted sequencing of venom genes from cone snail genomes improves understanding of conotoxin molecular evolution. <i>Molecular Biology and Evolution</i>, 35(5),</p> <p>Phuong, M. A., Mahardika, G. N., &amp; Alfaro, M. E. (2016). Dietary breadth is positively correlated with venom complexity in cone snails. <i>BMC Genomics</i>, 17, 10.1186/s12864-016-2755-6.</p>
PLT7639	PROFESSOR DR. DUMITRU	P	23-Jan-2020	ACTIVE						
PLT6797	PROFESSOR DR. DUSANKA	P	24-Jan-2019	ACTIVE						
088E65CD	PROFESSOR DR. E. V RAMASAMY	P						NOMINATED		ENVIRONMENTAL PROTECTION
PLT7246	PROFESSOR DR. E.V RAMASAMY	P	25-Jul-2019	ACTIVE						
PLT7195	PROFESSOR DR. EBTESAM ABD EL-	P	19-Jun-2019	ACTIVE						

B74F3BE3	PROFESSOR DR. EDWARD YI CHANG	P		ACTIVE		25-Feb-2021	26-Feb-2026	PHYSICS	<p>*Huynh, S. H., Ha, M. T. H., Do, H. B., Nguyen, T. A., Luc, Q. H., &amp; Chang, E. Y. (2017). Materials growth and band offset determination of Al<sub>2</sub>O<sub>3</sub>/In<sub>0.15</sub>Ga<sub>0.85</sub>Sb/GaSb/GaAs heterostructure grown by metalorganic chemical vapor deposition. <i>Applied Physics Let</i></p> <p>*Kakkerla, R. K., Anandan, D., Singh, S. K., Yu, H. W., Lee, C. T., Dee, C. F., ... Chang, E. Y. (2019). Crystal structure control of Au-free InAs and InAs/GaSb heterostructure nanowires grown on Si (111) by metal-organic chemical vapor deposition. <i>Applied P</i></p> <p>Anandan, D., Kakkerla, R. K., Yu, H. W., Ko, H. L., Nagarajan, V., Singh, S. K., ... Chang, E. Y. (2019). Growth of foreign-catalyst-free vertical InAs/InSb heterostructure nanowires on Si (111) substrate by MOCVD. <i>Journal of Crystal Growth</i>, 506, 45-54.</p> <p>Ha, M. T. H., Huynh, S. H., Do, H. B., Lee, C. T., Luc, Q. H., &amp; Chang, E. Y. (2019). The effect of a and Ga intermediate layer on the interfacial layer properties of epitaxial GaSb on GaSb grown by metalorganic chemical vapor deposition. <i>Thin Solid Films</i></p> <p>Wu, C. H., Han, P. C., Luc, Q. H., Hsu, C. Y., Hsieh, T. E., Wang, H. C., ... Chang, E. Y. (2018). Normally-off GaN MIS-HEMT with F-Doped gate insulator using standard ion implantation. <i>Journal of the Electron</i></p>
PLT7110	PROFESSOR DR. EDY TONNIZAM	P	23-May-2019	ACTIVE					
PLT6815	PROFESSOR DR. EKREM TATOGLU	P	24-Jan-2019	ACTIVE					
PLT7160	PROFESSOR DR. EL FATIH	P	23-May-2019	ACTIVE					
D8E33863	PROFESSOR DR. ELISA SACCHI	P		ACTIVE		25-Mar-2021	24-Mar-2026	ENVIRONMENTAL SCIENCE	<p>*Rotiroti, M., Mcarthur, J., Fumagalli L., Stefania, G. A., Sacchi, E., &amp; Bonomi, T. (2017). Pollutant sources in an arsenic-affected multilayer aquifer in the Po Plain of Italy: Implications for drinking-water supply. <i>Science of the Total Environment</i>, 57</p> <p>*Sacchi, E., Brenna, S., Genot, S. F., Leoni, A., Sale, V. M., &amp; Setti, M. (2020). Potentially toxic elements (PTEs) in cultivated soils from Lombardy (Northern Italy): Spatial distribution, origin, and management implications. <i>Minerals</i>, 10(4), Article#29</p> <p>*Thin, M. M., Setti, M., Sacchi, E., Re, V., Riccardi, M. P., &amp; Allais, E. (2020). Mineralogical and geochemical characterisation of alkaline lake sediments to trace origin, depositional processes, and anthropogenic impacts: Inle Lake (Southern Shan State)</p> <p>Amjadian, K., Sacchi, E., &amp; Rastegari, M. (2016). Heavy metals (HMs) and polycyclic aromatic hydrocarbons (PAHs) in soils of different land uses in Erbil metropolis, Kurdistan Region, Iraq. <i>Environmental Monitoring and Assessment</i>, 188(11), Article# 605.</p> <p>Rotiroti, M., Bonomi, T., Sacchi, E., Mcarthur, J. M., Jakobsen, R., Sciarra, A., Etiope G., Zanotti, C., Nava, V., Fumagalli, L., &amp; Leoni, B. (2021) Overlapping redox zones control arsenic pollution in pleistocene multi-layer aquifers, the po plain (Italy)</p>
6AAFAD81	PROFESSOR DR. ELIZABETH (LISA) A. H. HALL	P			NOMINATED	27-Jan-2021	26-Jan-2026		<p>Engels, J. F., Henderson, C. J., Daly, R., Renneberg, R., &amp; Hall, E. A. H. (2018). A lateral flow channel immunoassay combining a particle binding zone geometry with nanoparticle labelling amplification. <i>Sensors and Actuators B: Chemical</i>, 262, 1-8</p> <p>Henderson, C. J., Pumford, E., Seevaratnam, D. J., Daly, R., &amp; Hall, E. A. H. (2019). Gene to diagnostic: self immobilizing protein for silica microparticle biosensor, modelled with sarcosine oxidase. <i>Biomaterials</i>,</p> <p>Jornet-Martínez, M., Henderson, C. J., Campins-Falcó, P., Daly, R., &amp; Hall, E. A. H. (2019). Towards sarcosine determination in urine for prostatic carcinoma detection. <i>Sensors and Actuators B: Chemical</i>, 287, 380-389</p> <p>Tsai, E. S., Himmelstoß, S. F., Wiesholler, L. M., Hirsch, T., &amp; Hall, E. A. H. (2019). Upconversion nanoparticles for sensing pH. <i>Analyst</i>, 144(18), 5547-5557</p>



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PLT7576	PROFESSOR DR. ELIZABETH	P	19-Dec-2019	ACTIVE						
PLT6497	PROFESSOR DR. EL-REFAIE	P	25-Oct-2018	ACTIVE						
18F87591	PROFESSOR DR. ELSAVED MOHAMED ELSAYED ZAYED	P		ACTIVE		25-Feb-2021	27-Feb-2026	MATHEMATICS	Zayed, E. M. E., Al-Nowehy, A. G., & Shohib, R. M. A. (2019). New sub-equation method to construct solitons and other solutions for perturbed nonlinear Schrödinger equation with Kerr law nonlinearity in optical fiber materials. <i>Journal of Ocean Engineerin</i>	
									Zayed, E. M. E., Alngar, M. E. M., Biswas, A., Ekici, M., Moraru, L., Alzahrani, A. K., & Belic, M. R. (2020). Dark, singular and straddled optical solitons in birefringent fibers with generalized anti-cubic nonlinearity. <i>Physics Letters A</i> , 384(20), Artic	
									Zayed, E. M. E., Alngar, M. E. M., El-Horbaty, M., Biswas, A., Alshomrani, A. S., Khan, S., Ekici, M., & Triki, H. (2020). Optical solitons in fiber Bragg gratings having Kerr law of refractive index with extended Kudryashov's method and new extended auxi	
									Zayed, E. M. E., Shohib, R. M. A., & Alngar, M. E. M. (2020). New extended generalized Kudryashov method for solving three nonlinear partial differential equations. <i>Nonlinear Analysis- Modelling and</i>	
PLT7637	PROFESSOR DR. ELSAYED	P	23-Jan-2020	ACTIVE						
PLT6873	PROFESSOR DR. EMMANUEL	P	28-Feb-2019	ACTIVE						
PLT7322	PROFESSOR DR. ENSKU RABIAH	P	25-Jul-2019	ACTIVE						
PLT6225	PROFESSOR DR. ERIC SCHAER	P	22-Feb-2018	ACTIVE						
E1831A41	PROFESSOR DR. EUAN WALLACE	P		ACTIVE		30-Sep-2021	29-Sep-2026		* Davies-Tuck, M., Ruzic, M., Davey, M.A., Hodges, R., Nowotny, B., Flenady, V., Andrews, C., Wallace, E.M. (2021). Understanding staff views and experiences of a clinical practice change to reduce stillbirth in South Asian women: A cross-sectional survey	
									* Newnham, J.P., Schilling, C., Petrou, S., Morris, J.M., .... Wallace, E.M. (2021). The health and educational costs of preterm birth to 18 years of age in Australia <i>Australian &amp; New Zealand Journal of Obstetrics &amp;</i>	
									* Papagianis, P.C., Ahmadi-Noorbakhsh, S., Lim, R., Wallace, E., Polglase, G.,Pillow, J.J., Moss, T.J. (2021). The effect of human amnion epithelial cells on lung development and inflammation in preterm lambs exposed to antenatal inflammation. <i>PLOS One</i> , 1	
									* Selvaratnam, R., Rolnik, D., Davey, M.A., Wallace, EM. (2021) Stillbirth Rates Are Falling Faster Than Perceived. <i>Reproductive Sciences</i> .	
									*Selvaratnam, R., Wallace, E.M., Wolfe, R., Anderson, P.J., Davey, M.A. (2021). Fetal Growth Restriction and Longer Term Outcomes. Are We Causing Harm?. <i>Reproductive Sciences</i> . 28(SUPPL1). 204A-204A.	
PLT6952	PROFESSOR DR. EUGENE	P	28-Mar-2019	ACTIVE						
0DB54E7A	PROFESSOR DR. FARID ZAYER	P		ACTIVE		28-Oct-2021	27-Oct-2026		*Amini, P., Moghimbeig, A, Zayeri, F., Tapak, L., Maroufizadeh, S., & Verbeke, G. (2021). Longitudinal joint modelling of ordinal and overdispersed count outcomes: A bridge distribution for the ordinal random intercept. <i>Computational and Mathematical Met</i>	
									*Masaebi F., Salehi, M., Kazemi, M., Vahabi, N., Azizmohammad, Looha, M., & Zayeri, F. (2021). Trend analysis of disability adjusted life years due to cardiovascular diseases: results from the global burden of disease study 2019. <i>BMC Public Health</i> , 21(1)	
									*Amini, M., Zayeri, F., & Salehi, M. (2021). Trend analysis of cardiovascular disease mortality, incidence, and mortality-to-incidence ratio: Results from global burden of disease study 2017. <i>BMC Public</i>	

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										<p>*Rezanejad, Asl, P., Zayeri, F., &amp; Moghisi, A. (2021). Assessing the relationship between chronic lymphoid leukemia mortality rates and human development index: A 26-year trend analysis using location-scale mixed effects model. Iranian Journal of Public H</p> <p>*Sefidkar, R., Zayeri, F., Kazemi, E., Salehi, M., Dehnad, A., &amp; Hafizi, M. (2021). A trend study of preterm infant mortality rate in developed and developing countries over 1990 to 2017. Iranian Journal of Public</p>
PLT7547	PROFESSOR DR. FARIDAH	P	19-Dec-2019	ACTIVE						
PLT7563	PROFESSOR DR. FARUKH	P		ACTIVE						
PLT7558	PROFESSOR DR. FEDERICO	P	19-Dec-2019	ACTIVE						
23913146	PROFESSOR DR. FRANCE LEGARE	P		ACTIVE		26-Aug-2021	25-Aug-2021			<p>* Boland, L., Legare, F., Carley, M., Graham, I.D., O'Connor, A.M., Lawson, M.L., Stacey, D. (2019). Evaluation of a shared decision making educational program: The Ottawa Decision Support Tutorial. Patient Education and Counseling. 102(2), 324-331.</p> <p>* Boland, L., Legare, F., Carley, M., Graham, I.D., O'Connor, A.M., Lawson, M.L., Stacey, D. (2019). Evaluation of a shared decision making educational program: The Ottawa Decision Support Tutorial. Patient Education and Counseling. 102(2), 324- 331.</p> <p>* Dugas, M., Trottier, M.E., Dansokho, Vaïsson, G., Provencher, T., Colquhoun, H., .... Legare, F. (2017). Involving members of vulnerable populations in the development of patient decision aids: a mixed methods sequential explanatory study. BMC Medical Inf</p> <p>* Stacey, D., Legare, F., Lewis, K.B. (2017). Patient Decision Aids to Engage Adults in Treatment or Screening Decisions. JAMA-Journal Of The American Medical Association. 318(7), 657-658.</p> <p>* Stacey, D., Taljaard, M., Breau, R.H., Baba, N., Blackmore, T., Boland, L., .... Legare, F. (2020). A Patient Decision Aid for Men With Localized Prostate Cancer A Comparative Case Study of Natural Implementation Approaches. Cancer Nursing. 43(1). E10-E21</p>
PLT7498	PROFESSOR DR. FRANCIS LEO	P	31-Oct-2019	ACTIVE						
PLT6808	PROFESSOR DR. FU LIU	P	24-Jan-2019	ACTIVE						
PLT7334	PROFESSOR DR. FUNG KWOK PUI	P	22-Aug-2019	ACTIVE						
PLT6502	PROFESSOR DR. GAIL BOLDT	P	25-Oct-2018	ACTIVE						
PLT7574	PROFESSOR DR. GERHARD	P	19-Dec-2019	ACTIVE						
431ABEFA	PROFESSOR DR. GIL HARDY	P		ACTIVE		30-Sep-2021	29-Sep-2026			<p>* Cardenas, D., Correia, M.I.T.D., Ochoa, J.B., Hardy, G., .... Barazzoni, R. (2021). Clinical nutrition and human rights. An international position paper. Clinical Nutrition. 40(6). 4029- 4036.</p> <p>* Hardy, G., Wong, T., Morrissey, H., Anderson, C., Moltu, S.J., Poindexter, B., Lapillonne, A., Ball, P.A. (2020). Parenteral Provision of Micronutrients to Pediatric Patients: An International Expert Consensus Paper. Journal of Parenteral and Enteral Nu</p> <p>* Manzanares, W., Moreira, E., Hardy, G. (2021). Pharmaconutrition revisited for critically ill patients with coronavirus disease 2019 (COVID-19): Does selenium have a place?. Nutrition. 81.</p> <p>* Schwartz, D.B., Barrocas, A., Annetta, M.G., Stratton, K., McGinnis, C., .... Hardy, G (2021). Ethical Aspects of Artificially Administered Nutrition and Hydration: An ASPEN Position Paper. Nutrition in Clinical Practice.</p> <p>* Tappenden, K.A., Dudrick, S.J., Chan, L.N., Daly, J.M., Steiger, E., Barrocas, A., Compher, C., .... Hardy, G. (2020). Tributes to Our First President and Founding Father, Stanley J. Dudrick, MD, FACS, FASPEN Obituary. Journal of Parenteral and Enteral Nu</p>
PLT6893	PROFESSOR DR. GILBERTO	P	28-Feb-2019	ACTIVE						
PLT6956	PROFESSOR DR. GIUSEPPE	P	28-Mar-2019	ACTIVE						
PLT6550	PROFESSOR DR. GONGKE LI	P	22-Nov-2018	ACTIVE						

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B6333809	PROFESSOR DR. GURUMURTHY HEGDE	P		ACTIVE		24-Jun-2021	23-Jun-2026	CHEMISTRY	<p>*Hegde, R. S., Sunil, B.N., Hegde, G., &amp; Prasad V. (2020). Influence of alkyl and alkoxy groups on photoresponsive behaviour of bent-core azo mesogens: Synthesis, mesomorphic and photoswitching properties. <i>Journal of Molecular Liquids</i>, 309, Article#113091</p> <p>*Manohar, T., Rastogi, R.M.A., &amp; Hegde, G. (2020). Effect of oil palm leaf-based carbon quantum dot on nematic liquid crystal and its electro-optical effects. <i>Liquid Crystals</i>, 48(6), 812-831.</p> <p>*Nasrollahzadeh, M., Akbari, R., Sakhaei, S., Nezafat, Z., Banazadeh, S., Orooji, Y., &amp; Hegde, G. (2021). Polymer supported copper complexes/nanoparticles for treatment of environmental contaminants. <i>Journal of Molecular Liquids</i>, 330, Article#115668.</p> <p>*Prasad, V., Pathak, G., &amp; Hegde, G. (2020). Investigation of electro-optical and dielectric properties of nematic liquid crystal dispersed with biowaste based porous carbon nanoparticles: Increased birefringence for display applications. <i>Journal of Molec</i></p> <p>*Prasad, V., Pathak, G., &amp; Hegde, G. (2021). Octadecylamine-capped CdSe/ZnS quantum dot dispersed cholesteric liquid crystal for potential display application: Investigation on photoluminescence and UV absorbance. <i>Liquid Crystals</i>, 48(4), 579- 587.</p>
DA148C45	PROFESSOR DR. H. NURSALAM	P		ACTIVE		24-Jun-2021	23-Jun-2026		<p>*Arief, Y.S., Nursalam, N., Rachmawati, P.D. (2020). Family filial value on caring children with leukemia. <i>Enfermeria Clinica</i>. 30. 157-160.</p> <p>*Efendi, F., Chen, C.M., Nursalam, N., Indarwati, R., Ulfiana, E. (2016). Lived experience of Indonesian nurses in Japan: A phenomenological study. <i>Japan Journal of Nursing Science</i>. 13(2). 284-293</p> <p>*Fitryasari, R., Nursalam, N., Yusuf, A., Hargono, R., Lin, E.C.L., Tristiana, R.D. (2020). Development of a family resiliency model to care of patients with schizophrenia. <i>Scandinavian Journal of Caring Sciences</i>.</p> <p>*Nursalam, N., Chen, C.M., Efendi, F., Has, E.M.M., Hidayati, L., Hadisyatmana, S. (2020). The Lived Experiences of Indonesian Nurses Who Worked as Care Workers in Taiwan. <i>Journal of Nursing Research</i>.</p> <p>Efendi, F., Chen, C.M., Nursalam, N., Andriyani, N.W.F., Kurniati, A., Nancarrow, SA (2016). How to attract health students to remote areas in Indonesia: a discrete choice experiment. <i>International Journal of Health Planning and Management</i>. 31(4). 430-445</p>
PLT6496	PROFESSOR DR. HAFIZ	P	25-Oct-2018	ACTIVE					
PLT7109	PROFESSOR DR. HAIDER ZAMAN	P	23-May-2019	ACTIVE					
PLT7253	PROFESSOR DR. HAMDY I. ABDEL-	P	25-Jul-2019	ACTIVE					
PLT6112	PROFESSOR DR. HAMED ABD EL-	P	23-Nov-2017	ACTIVE					
PLT6780	PROFESSOR DR. HANS-DIETER	P	20-Dec-2018	ACTIVE					
PLT6493	PROFESSOR DR. HANS-GUSTAF	P	25-Oct-2018	ACTIVE					
342A2C27	PROFESSOR DR. HEATHER M FERGUSON	P		ACTIVE		24-Mar-2022	23-Mar-2027		<p>* Cuenca, P.R., Key, S., Jumail, A., Surendra, H., Ferguson, H.M., Drakeley, C.J., Fornace, K. (2021). Epidemiology of the zoonotic malaria <i>Plasmodium knowlesi</i> in changing landscapes. <i>Current Research on Naturally Transmitted Plasmodium Knowlesi</i>, 113, 225</p> <p>* Guglielmo, F., Sanou, A., Churcher, T., Ferguson, H.M., Ranson, H., SherrardSmith, E. (2021). Quantifying individual variability in exposure risk to mosquito bites in the Cascades region, Burkina Faso. <i>Malaria</i></p> <p>* Ngowo, H.S., Hape, E.E., Matthiopoulos, J., Ferguson, H.M., Okumu, F.O. (2021) Fitness characteristics of the malaria vector <i>Anopheles funestus</i> during an attempted laboratory colonization. <i>Malaria Journal</i>, 20 (1).</p>

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										<p>*Sanou, A., Nelli, L., Guelbeogo, W.M., Cisse, F., Tapsoba, M., Ouedraogo, P., Ferguson, H.M. (2021) Insecticide resistance and behavioural adaptation as a response to long-lasting insecticidal net deployment in malaria vectors in the Cascades region of B</p> <p>Kreppel, K.S., Viana, M., Main, B.J., Johnson, P.C., Govella, N.J., Lee, Y., Maliti, D., Ferguson, H.M. (2020). Emergence of behavioural avoidance strategies of malaria vectors in areas of high LLIN coverage in Tanzania.</p>
PLT7050	PROFESSOR DR. HEGE MERETE	P	25-Apr-2019	ACTIVE						
PLT7470	PROFESSOR DR. HENRY C.	P	26-Sep-2019	ACTIVE						
PLT7047	PROFESSOR DR. HONG YONG KI	P	25-Apr-2019	ACTIVE						
PLT6306	PROFESSOR DR. HOSSEIN ESHGHI	P	22-Mar-2018	ACTIVE						
AE6DA60A	PROFESSOR DR. HU MEI-CHIH	P				NOMINATED				MANAGEMENT AND ADMINISTRATION
PLT7682	PROFESSOR DR. HUIZHONG KOU	P	28-Feb-2020	ACTIVE						
PLT6775	PROFESSOR DR. HYUNG JUN PARK	P	20-Dec-2018	ACTIVE						
PLT7212	PROFESSOR DR. I NYOMAN	P	19-Jun-2019	ACTIVE						
PLT6110	PROFESSOR DR. IAN DAVID	P	23-Nov-2017	ACTIVE						
PLT6302	PROFESSOR DR. IBNU MARYANTO	P	22-Mar-2018	ACTIVE						
67DE8583	PROFESSOR DR. IBRAHIM MOHAMMED JAZA MOHIALDEEN	P		ACTIVE			16-Dec-2021	16-Dec-2026		<p>*Hakimi, M. H., Alaug, A. S., Lashin, A. A., Mohialdeen, I. M. J., Yahya, M. M. A., &amp; Kinawy, M. M. (2019). Geochemical and geological modelling of the Late Jurassic meem shale member in the AlJawf sub-basin, Yemen: Implication for regional oil and gas ex</p> <p>*Sarraj, R. H., Mohialdeen, I. M. J., &amp; Kalaitzidis S. (2021). Organic petrological features and thermal maturity assessment of the Cretaceous Balambo formation from Zagros fold-thrust belt, Kurdistan region, Northern Iraq. Arabian Journal of Geoscience, 1</p> <p>Abbassi, A., Karim, K., Mohialdeen, I. M. J., &amp; Sharbazheri, K. M. (2021). Vertebrate footprints and mammal mud-bath trace fossil (Laspichnia) from Mukdadiya formation (Late Miocene-Pliocene), Chamchamal area, Kurdistan, Northeast Iraq. Ichnos, 28(1), 72-</p> <p>Al-Khafaji, A. J., Hakimi, M. H., Mohialdeen, I. M. J., Idan, R. M., Afify, W. E., &amp; Lashin, A. A. (2021). Geochemical characteristics of crude oils and basin modelling of the probable source rocks in the Southern Mesopotamian Basin, South Iraq. Journal of</p> <p>Sarraj, R. H., &amp; Mohialdeen, I. M. J. (2020). Sedimentology, palynofacies and hydrocarbon generation potential of the Cretaceous Balambo formation from Zagros fold-thrust belt, Kurdistan, NE Iraq. Arabian Journal of Geosciences, 13(13), 10.1007/s12517-020</p>
PLT7332	PROFESSOR DR. IBRAHIM SAYED	P	22-Aug-2019	ACTIVE						
84D0111E	PROFESSOR DR. INDIKA MAHESH KARUNATHILAKE	P		ACTIVE			16-Dec-2021	16-Dec-2026		<p>* Perera, M.P.N., Peiris, W.M.D.M., Pathmanathan, D., Mallawaarachchi, S., Karunathilake, I. (2018). Relationship between acne vulgaris and cosmetic usage in Sri Lankan urban adolescent females. Journal of Cosmetic Dermatology. 17(3). 431- 436.</p> <p>* Zapata, T., Buchan, J., Tangcharoensathien, V., Meliala, A., Karunathilake, I., Tin, N., Nandi, S., Tobgay, T., Noree, T. (2020). Rural retention strategies in the SouthEast Asia Region: evidence to guide effective implementation. Bulletin of The World</p> <p>Binns, C., Lee, M.K., Kagawa, M., Low, W.Y., Scott, J., Lee, A., Zerfas, A., .... Karunathilake, I. (2018). Infant Feeding Guidelines for the Asia Pacific Region. Asia-Pacific Journal of Public Health. 30(8). 682-690.</p> <p>Binns, C., Lee, M.K., Low, W.Y., Baker, P., Bulgiba, A., Dahlui, M., .... Karunathilake, I. (2020). Guidelines for Complementary Feeding of Infants in the Asia Pacific Region: APACPH Public Health Nutrition Group. Asia-Pacific Journal of Public Health. 32</p>

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									Karunathilake, I., Mudiyanse, R., Witharana, C., Peiris, M. (2020). The rational approach for controlling the spread of COVID-19 in Sri Lanka. <i>Global Environmental Change</i> , 55(2), 73-74.
0B981BF5	PROFESSOR DR. IR. DODIK RIDHO NURROCHMAT	P		ACTIVE		16-Dec-2021	16-Dec-2026		*Di Gregorio, M., Fatorelli, L., Paavola, J., Locatelli, B., Pramova, E., Nurrochmat, D. R., May, P. H., Brockhaus, M., Sari, I. M., & Kusumadewi, S. D. (2019). Multi-level governance and power in climate change policy networks. <i>Global Environmental Change</i>
									*Erbaugh, J. T., & Nurrochmat, D. R. (2019). Paradigm shift and business as usual through policy layering: Forest-related policy change in Indonesia (1999-2016). <i>Land Use Policy</i> , 86, 136-146.
									Harbi, J., Erbaugh, J. T., Sidiq, M., Haasler, B., & Nurrochmat, D. R. (2018). Making a bridge between livelihoods and forest conservation: Lessons from non-timber forest products' utilization in South Sumatera, Indonesia. <i>Forest Policy and Economics</i> , 94,
									Nurrochmat, D. R., Boer, R., Ardiansyah, M., Immanuel, G., & Purwawangsa, H. (2020). Policy forum: Reconciling palm oil targets and reduced deforestation: Landswap and agrarian reform in Indonesia, <i>Forest Policy and Economics</i> , 119, Doi:org/10.1016/j.forpo
									Nurrochmat, D. R., Pribadi, R., Siregar, H., Justianto, A., & Park, M. S. (2021). Transformation of agro-forest management policy under the dynamic circumstances of a two-decade regional autonomy in Indonesia. <i>Forests</i> , 12(4), 419, Doi:org/10.3390/f1204041
PLT7385	PROFESSOR DR. ISABEL	P	22-Aug-2019	ACTIVE					
PLT7504	PROFESSOR DR. ISBANDI	P	31-Oct-2019	ACTIVE					
PLT7080	PROFESSOR DR. ISSAM AHMAD	P	25-Apr-2019	ACTIVE					
PLT7606	PROFESSOR DR. ISSAM AHMAD	P	23-Jan-2020	ACTIVE					
413FA956	PROFESSOR DR. IVANDINI TRIBIDASARI ANGGANINGRUM	P		ACTIVE		25-Mar-2021	24-Mar-2026		*Diksy, Y., Rahmawati, I., Jiwanti, P. K., & Ivandini, T. A. (2020). Nano-Cu modified Cu and Nano-Cu modified graphite electrodes for chemical oxygen demand sensors. <i>Analytical Sciences</i> , 36(11), 1323-1330.
									*Khalil, M., Gunlazuardi, J., Ivandini, T. A., & Umar, A. (2019). Photocatalytic conversion of CO2 using earth-abundant catalysts: A review on mechanism and catalytic performance. <i>Renewable and Sustainable Energy Reviews</i> , 113, Article#109246.
									Agustiany, T., Khalil, M., Einaga, Y., Jiwanti, P. K., & Ivandini, T. A. (2020). Stable iridiummodified boron-doped diamond electrode for the application in electrochemical detection of arsenic (III). <i>Materials</i>
									Khalil, M., Anggraeni, E. S., Ivandini, T. A., & Budianto, E. (2019). Exposing TiO2 (001) crystal facet in nano Au-TiO2 heterostructures for enhanced photodegradation of methylene blue. <i>Applied Surface</i>
									Willyam, S. J., Saepudin, E., & Ivandini, T. A. (2020). $\beta$ -Cyclodextrin/Fe3O4 nanocomposites for an electrochemical non-enzymatic cholesterol sensor. <i>Analytical Methods</i> , 12(27), 3454-3461
5F86BDFD	PROFESSOR DR. JAMES C. HOWER	P		ACTIVE		24-Jun-2021	23-Jun-2026	EARTH SCIENCE	*Akinoyemi, S. A., Nyakuma, B. B., Adebayo, O. F., Kayode, A. T., Jauro, A., OlaOlorun, O. A., & Hower, J. C. (2021). Geochemistry, mineralogy, and thermal analyses of Cretaceous coals from the Benue Trough basin Nigeria: Reconnaissance assessments. <i>Journal</i>
									*Hower, J. C., Groppo, J. G., Hsu-Kim, H., & Taggart, R. K., (2021). Distribution of rare earth elements in fly ash derived from the combustion of Illinois Basin coals. <i>Fuel</i> , 289, Article#119990.
									*Hower, J. C., Groppo, J. G., Jewell, R. B., Wiseman, J.D., Duvallet, T. Y., Oberlink, A.E., ... Schrock, M. (2021). Distribution of rare earth elements in the pilot-scale processing of fly ashes derived from eastern Kentucky coals: Comparisons of the feed

										<p>*Hower, J. C., Rimmer, S.M., Mastalerz, M., &amp; Wagner, N. J. (2021). Migmatite-like textures in anthracite: Further evidence for low-grade metamorphic melting and resolidification in highrank coals. <i>Geoscience Frontiers</i>, 12, Article#101122.</p> <p>*Çelik, Y.,Karayigit, A.I., Oskay, R.G., Kayseri-Özer, M.S., Christanis, K., Hower, J. C., &amp; Querol, X. (2021). A multidisciplinary study and palaeoenvironmental interpretation of middle Miocene Keles lignite (Harmancık Basin, NW Turkey), with emphasis on</p>
PLT7396	PROFESSOR DR. JAMES CHIN	P	22-Aug-2019	ACTIVE						
PLT7425	PROFESSOR DR. JAMES F.	P	26-Sep-2019	ACTIVE						
PLT6892	PROFESSOR DR. JANE E. KLOBAS	P	28-Feb-2019	ACTIVE						
PLT7054	PROFESSOR DR. JARUNEE	P	25-Apr-2019	ACTIVE						
PLT7419	PROFESSOR DR. JAYASANKAR	P	26-Sep-2019	ACTIVE						
PLT7126	PROFESSOR DR. JAYASHRI	P	23-May-2019	ACTIVE						
PLT7688	PROFESSOR DR. JEN-REN WANG	P	28-Feb-2020	ACTIVE						
PLT6239	PROFESSOR DR. JESUS ANZANO	P	22-Feb-2018	ACTIVE						
PLT7582	PROFESSOR DR. JESUS DOVAL-	P	19-Dec-2019	ACTIVE						
D9582306	PROFESSOR DR. JOHN DAVID	P		ACTIVE		26-Feb-2021	27-Feb-2026	PHYSICS	<p>Flores, S., Reyes, D. F., Braza, V., Richards, R. D., Bastiman, F., Ben, T., Ruiz-Marin, N., David J. P. R., &amp; González D. (2019). Modelling of bismuth segregation in InAsBi/InAs superlattices: Determination of the exchange energies. <i>Applied Surface Scien</i></p> <p>Hossain, M. M., David, J. P. R., &amp; Hayat, M. M. (2019). Exact Analytical Formula for the Excess Noise Factor for Mixed Carrier Injection Avalanche Photodiodes. <i>Journal of Lightwave Technology</i>, 37(13), 3315-</p> <p>Richards, R. D., Rockett, T. B., Nawawi, M. R., Harun, F., Mellor, A., Wilson, T., ... David, J. P. R. (2018). Light-biased IV characteristics of a GaAsBi/GaAs multiple quantum well pin diode at low temperature. <i>Semiconductor Science and Technology</i>, 33(9),</p> <p>Yi, X., Xie, S., Liang, B., Lim, L. W., Cheong, J. S., Debnath, M. C., ... David, J. P. R. (2019). Extremely low excess noise and high sensitivity AlAs<sub>0.56</sub>Sb<sub>0.44</sub> avalanche photodiodes. <i>Nature Photonics</i>, 13(10),</p> <p>Yi, X., Xie, S., Liang, B., Lim, L. W., Zhou, X., Debnath, M. C., ... David, J. P. R. (2018). Demonstration of large ionization coefficient ratio in AlAs<sub>0.56</sub>Sb<sub>0.44</sub> lattice matched to InP. <i>Scientific Reports</i>, 8(1),</p>	
53136CF3	PROFESSOR DR. JOHN KALDOR	P		ACTIVE		30-Sep-2021	29-Sep-2026		<p>* Burrell, A.J.C., Pellegrini, B., Salimi, F., Begum, H., Bradley, T., Campbell, L.T., .... Kaldor, J.M. (2020). Outcomes for patients with COVID-19 admitted to Australian intensive care units during the first four months of the pandemic. <i>Medical Journal o</i></p> <p>* Thean, L.J., Romani, L., Engelman, D., Jenney, A., Wand, H., Mani, J., Kaldor, J.M. (2021). Prospective Surveillance of Primary Healthcare Presentations for Scabies and Bacterial Skin Infections in Fiji, 2018-2019. <i>American Journal of Tropical Medicine</i></p> <p>*Bell, S., Aggleton, P., Lockyer, A., Ferguson, T., Murray, W., Silver, B., .... Kaldor, J.M. (2021). Working with Aboriginal young people in sexual health research: a peer research methodology in remote Australia. <i>Qualitative Health Research</i>. 31(1). 16-28.</p> <p>*Matthews, A., Le, B., Amaral, S., Arkell, P., Monteiro, M., Clarke, N.,..... Kaldor, J.M. (2021). Prevalence of scabies and impetigo in school-age children in Timor-Leste. <i>Parasites &amp; Vectors</i>. 14(1).</p> <p>*Willie, B., Hakim, A.J., Badman, S.G., Weikum, D., Narokobi, R., Coy, K., .... Kaldor, J.M. (2021). High prevalence of pulmonary tuberculosis among female sex workers, men who have sex with men, and transgender women in Papua New Guinea. <i>Tropical Medicine</i></p>	
PLT7249	PROFESSOR DR. JOHN MACKAY	P	25-Jul-2019	ACTIVE						

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PLT7079	PROFESSOR DR. JONATHAN	P	25-Apr-2019	ACTIVE					
PLT6469	PROFESSOR DR. JONATHAN	P	25-Oct-2018	ACTIVE					
PLT6964	PROFESSOR DR. JONATHAN P. J.	P	28-Mar-2019	ACTIVE					
PLT6953	PROFESSOR DR. JOSE MANUEL F.	P	28-Mar-2019	ACTIVE					
A61D81BE	PROFESSOR DR. JOSE MARIA GUTIERREZ	P		ACTIVE		27-Jan-2022	26-Jan-2022		<p>*Castro, A.C., Escalante, T., Rucavado, A., Gutierrez, J.M. (2021). Basement membrane degradation and inflammation play a role in the pulmonary hemorrhage induced by a P-III snake venom</p> <p>*Gutierrez, J.M., Castillo, L., de Naves, K.M.D., Masis, J., Alape-Giron, A. (2020). Epidemiology of snakebites in El Salvador (2014-2019). <i>Toxicon</i>. 106, 26-30.</p> <p>*Gutierrez, J.M., Chippaux, J.P., Isbister, G.K. (2021). PLOS Neglected Tropical Diseases broadens its coverage of envenomings caused by animal bites and stings. <i>PLOS Neglected Tropical Diseases</i>. 15(6).</p> <p>*Gutierrez, J.M., Vargasm M., Segura, A., Herrera, M., Villalta, M., Solano, G., Sanchez, A., Herrera, C., Leon, G. (2021). In Vitro Tests for Assessing the Neutralizing Ability of Snake Antivenoms: Toward the 3Rs Principles. <i>Frontiers in Immunology</i>. 11.</p> <p>*Rodriguez, J.P., Leiguez, E., Guijas, C., Lomonte, B., Gutierrez, J.M., Teixeira, C., Balboa, M.A., Balsinde, J. (2020). A Lipidomic Perspective of the Action of Group IIA Secreted Phospholipase A(2)on Human Monocytes: Lipid Droplet Biogenesis and Activa</p>
PLT6951	PROFESSOR DR. JOSE PERICO	P	28-Mar-2019	ACTIVE					
3EB87612	PROFESSOR DR. JOSEPH KURIAN	P			NOMINATED				ENVIRONMENTAL SCIENCE
8F661FE5	PROFESSOR DR. JUN XU	P		ACTIVE		24-Mar-2022	23-Mar-2027		<p>*Li, W. L., Chen, K., Xu, Q. C., Li, X. Y., Li, X. Y., Zhang, Q., Weng, J., &amp; Xu, J. (2021). Mo2C/C Hierarchical double-shelled hollow spheres as sulfur host for advanced Li-S batteries. <i>Angewandte Chemie-International Edition</i>, 60(39), 21512-21520.</p> <p>*Li, X. Y., Xiao, L. P., Zhou, L., Xu, Q. C., Wng, J., Xu, J., &amp; Liu, B., (2020). Adaptive bifunctional electrocatalyst of amorphous CoFe Oxide @ 2D black phosphorus for overall water splitting. <i>Angewandte Chemie-International Edition</i>, 59(47), 21106-21113</p> <p>*Liu, X., Chen, K., Li, X. Y., Xu, Q. C., Weng, J., &amp; Xu, J. (2021). Electron matters: Recent advances in passivation and applications of black phosphorus. <i>Advanced Materials</i>, 33(50), Doi:10.1002/adma.202005924.</p> <p>*Liu, X., Xiao, L. P., Weng, J., Xu, Q. C., Li, W. L., Zhao, C. H., Xu, J., &amp; Zhao, Y. L. (2020). Regulating the reactivity of black phosphorus via protective chemistry. <i>Science Advances</i>, 6(46), Doi:10.1126/sciadv.abb4359.</p> <p>*Xiao, L. P., Li, G., Yang, Z., Chen, K., Zhou, R. S., Liao, H. G., Xu, Q. C., &amp; Xu, J. (2021). Engineering of amorphous PtOx Interface on Pt/WO3 nanosheets for ethanol oxidation electrocatalysis. <i>Advanced Functional Materials</i>, 31(28), Doi:10.1002/adfm.20</p>
PLT7034	PROFESSOR DR. JUNTA YANAI	P	25-Apr-2019	ACTIVE					
PLT7031	PROFESSOR DR. K. SIVAKUMAR	P	25-Apr-2019	ACTIVE					
PLT7053	PROFESSOR DR. K.J. JOSEPH	P	25-Apr-2019	ACTIVE					
3D49A50E	PROFESSOR DR. KALANA MADUWAGE	P		ACTIVE		27-Jan-2022	26-Jan-2027		<p>*Ratnayake, I., Mohamed, F., Buckley, N.A., Gawarammana, I.B., Dissanayake, D.M., Chathuranga, U., Munasinghe, M., Maduwage, K., Jayamanne, S., Endre, Z.H., Isbister, G.K. (2019). Early identification of acute kidney injury in Russell's viper (<i>Daboia russ</i></p> <p>*Sarkar, S., Sinha, R., Chaudhury, A.R., Maduwage, K., Abeyagunawardena, A. Bose, N., Pradhan, S., Bresolin, N.L., Garcia, B.A., McCulloch, M. (2021). Snake bite associated with acute kidney injury.</p>

									<p>Le Geyt, J., Pach, S., Gutiérrez, J.M., Habib, A.G., Maduwage, K.P., Hardcastle, T.C., Diaz, R.H., Avila-Aguero, M.L., Ya, K.T., Williams, D., Halbert, J. (2021). Paediatric snakebite envenoming: Recognition and management of cases. Archives of Disease in</p> <p>Maduwage, K., Buddika, H., Ranasinghe, J., Wijesooriya, K. (2021). Second case report of slender coral snake (Calliophis melanurus sinhaleus) envenomation of Sri Lanka. Toxicon. 189. 7-9.</p> <p>Maduwage, K.P., Gawarammana, I.B., Gutiérrez, J.M., Kottege, C., Dayaratne, R., Premawardena, N.P., Jayasingha, S. (2020). Enzyme immunoassays for detection and quantification of venoms of Sri Lankan snakes: Application in the clinical setting. PLoS Negle</p>
PLT7151	PROFESSOR DR. KAMRAN AHMED	P	23-May-2019	ACTIVE					
PLT6309	PROFESSOR DR. KAORI MUTO	P	22-Mar-2018	ACTIVE					
PLT6228	PROFESSOR DR. KARINE DE	P	22-Feb-2018	ACTIVE					
PLT7420	PROFESSOR DR. KAZUO	P	26-Sep-2019	ACTIVE					
BF1CD40E	PROFESSOR DR. KEI LUI	P		ACTIVE		30-Sep-2021	29-Sep-2026		<p>) *Safi, N., Saunders, C., Hayen, A., Anazodo, A., .... Lui, K. (2021). Gestational breast cancer in New South Wales: A population-based linkage study of incidence, management, and outcomes. PLOS One.</p> <p>* Ali, F., Leach, S., Wang, A., Lay, C., Lui, K. (2021). The influence of feeding and probiotics on microbiota acquisition of very premature infants during the first year of life (vol 55, pg 3, 2019). Journal of Paediatrics and Child Health. 57(7). 1154-1</p> <p>* Hodgson K.A., Owen L.S., Lui K., Shah V. (2021). Neonatal Golden Hour: A survey of Australian and New Zealand Neonatal Network units' early stabilisation practices for very preterm infants. Journal of Paediatrics and Child Health. 57(7). 990-997.</p> <p>* Seaton, S.E., Draper, E.S., Adams, M., Kusuda, S., Hakansson, S., .... Lui, K. (2021). Variations in Neonatal Length of Stay of Babies Born Extremely Preterm: An International Comparison Between iNeo Networks. Journal of Pediatrics. 233. 26.</p> <p>*Schindler, T., Smyth, J., Bolisetty, S., Michalowski, J., Mallitt, K.A., Singla, A., Lui, K. (2021). Early PARacetamol (EPAR) Trial: A Randomized Controlled Trial of Early Paracetamol to Promote Closure of the Ductus Arteriosus in Preterm Infants. NEONAT</p>
C9E9C433	PROFESSOR DR. KERRY SHEPHARD	P		ACTIVE		24-Jun-2021	23-Jun-2026		<p>) *Shephard, K., Rieckmann, M., &amp; Barth, M. (2019). Seeking sustainability competence and capability in the ESD and HESD literature: An international philosophical hermeneutic analysis.</p> <p>*Shephard, K. (2017). Discovering tertiary education through others' eyes and words: Exploring submissions to New Zealand's review of its tertiary education sector. Journal of Higher Education Policy &amp;</p> <p>*Shephard, K., &amp; Egan, T. (2018). Higher education for professional and civic values: A critical review and analysis. Sustainability, 10(12), 4442.</p> <p>*Shephard, K., Bourk, M., Miroso, M., &amp; Dulgar, P. (2017). What global perspective does our university foster in our students? Environmental Education Research, 23(2), 386-414.</p> <p>*Strack, M., Shephard, K., Jowett, T., Mogford, S., Skeaff, S., &amp; Miroso, M. (2019). Monitoring surveying students' environmental attitudes as they experience higher education in New Zealand. Survey Review, 51(366),</p>
PLT6768	PROFESSOR DR. KUI HONG	P	20-Dec-2018	ACTIVE					
PLT7026	PROFESSOR DR. KWEK LEONG	P	25-Apr-2019	ACTIVE					
PLT7499	PROFESSOR DR. KYOKO	P	31-Oct-2019	ACTIVE					
3CC977CF	PROFESSOR DR. LAI WEN-HSIANG	P		ACTIVE		22-Apr-2021	21-Apr-2026	MANAGEMENT AND ADMINISTRATION	<p>*Lai, W. H., &amp; Yang, C. W. (2017). Barriers expatriates encounter during cross-cultural interactions. Journal of Enterprising Culture, 25(3), 239-264.</p>



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									<p>*Ly, P. T. M., &amp; Lai, W. H. (2017). Fuzzy AHP analysis of firm-level knowledge accumulation. <i>Journal of Information &amp; Knowledge Management</i>, 16(3), Article 14750034.</p> <p>*Ly, P. T. M., &amp; Lai, W. H. (2020). Industrial service flexibility and regional network collaboration in industrial clusters. <i>International Journal of Industrial Engineering Engineering – Theory Applications and Practice</i>, Article 14750034.</p> <p>*Ly, P. T. M., Lai, W. H., Hsu, C. W., &amp; Shih, F. Y. (2018). Fuzzy AHP analysis of Internet of Things (IoT) in enterprises. <i>Technological Forecasting &amp; Social Change</i>, 136, 1-13.</p> <p>*Shi, J. L., &amp; Lai, W. H. (2019). Incentive factors of talent agglomeration: a case of hightech innovation in China. <i>International Journal of Innovative Science</i>, 11(4), 551-589.</p>
PLT7455	PROFESSOR DR. LATIFAH AMIN	P	31-Oct-2019	ACTIVE					
PLT6877	PROFESSOR DR. LAU SIM YEE	P	28-Feb-2018	ACTIVE					
PLT6954	PROFESSOR DR. LEE HIAN KEE	P	28-Mar-2019	ACTIVE					
PLT7127	PROFESSOR DR. LEN GRAY	P	23-May-2019	ACTIVE					
PLT7497	PROFESSOR DR. LIAN KWEN FEE	P	31-Oct-2019	ACTIVE					
PLT7634	PROFESSOR DR. LIE-FEN SHYUR	P	23-Jan-2020	ACTIVE					
PLT7456	PROFESSOR DR. LILIA HALIM	P	31-Oct-2019	ACTIVE					
PLT7381	PROFESSOR DR. LILIA RAITSKAYA	P	22-Aug-2019	ACTIVE					
PLT7466	PROFESSOR DR. LILY ROSE TOPE	P	26-Sep-2019	ACTIVE					
PLT6230	PROFESSOR DR. LIONEL ESTEL	P	22-Feb-2018	ACTIVE					
780B81D1	PROFESSOR DR. LISA TAYLOR BALLANCE	P			NOMINATED	27-Jan-2021	26-Jan-2026		<p>*Ruiz-Cooley, R. I., Gerrodette, T., Fiedler, P., Chivers, S. J., Danil, K., &amp; Ballance, L. T. (2017). Temporal variation in pelagic food chain length in response to environmental change. <i>Science Advances</i>, 3(10), Article 1701517.</p> <p>Ballance, L. T. (2018). Contributions of photographs to cetacean science. <i>Aquatic Mammals</i>, 44(6), 668-682.</p> <p>Joyce, T. W., Durban, J. W., Claridge, D. E., Dunn, C. A., Fearnbach, H., Parsons, K. M., Andrew, R. D., &amp; Ballance, L. T. (2017). Physiological, morphological, and ecological tradeoffs influence vertical habitat use of deep-diving toothed-whales in the B</p> <p>Szesciorka, A. R., Ballance, L. T., Širović, A., Rice, A., Ohman, M. D., Hildebrand, J. A., &amp; Franks, P. J.S. (2020). Timing is everything: Drivers of interannual variability in blue whale migration. <i>Scientific Reports</i>, 10(1), Article 13122.</p> <p>Young, H., Nigro, K., McCauley, D. J., Ballance, L. T., Oleson, E. M. &amp; BaumannPickering, S. (2017). Limited trophic partitioning among sympatric delphinids off a tropical oceanic atoll. <i>PLoS ONE</i>, 12(8), Article e0181411.</p>
PLT6305	PROFESSOR DR. LIVIU MATENCO	P	22-Mar-2018	ACTIVE					
4838DA3C	PROFESSOR DR. LORI E. WEEKS	P		ACTIVE		30-Sep-2021	29-Sep-2026		<p>* Barber, B.V., Weeks, L.E., Spassiani, N.A., Meisner, B.a (2021). Experiences of health and aging for younger adults in long-term care: A social-ecological multi-method approach. <i>Disability and Society</i>, 38(3).</p> <p>* Bryanton, O., Weeks, L.E., Townsend, E., Montelpare, W., Lees, J., Moffatt, L. (2019). The utilization and adaption of photovoice with women 85 and older. <i>International Journal of Qualitative Methods</i>, 18.</p> <p>* Song, Y., Hoben, M., Weeks, L.E., Boström, A.M., Goodarzi, Z., Squires, J.E., .... Doan, H. (2019). Factors associated with the responsive behaviours of older adults living in longterm care homes towards staff: a systematic review protocol. <i>BMJ Open</i>, 9(1), Article e019999.</p> <p>* Weeks, L.E., Dupuis-Blanchard, S., Arseneault, R., MacQuarrie, C., Gagnon, D., LeBlanc, G.M. (2018). Exploring gender and the abuse of older adults from the perspective of professionals. <i>Journal of Elder Abuse &amp; Neglect</i>, 30(2), 127-143.</p> <p>* Weeks, L.E., Stilwell, C., Gagnon, D., Dupuis-Blanchard, S., MacQuarrie, C., Jackson, L.A. (2021). Initiatives to support older women who experience intimate partner violence. <i>Violence Against Women</i>, Article 10790000000000000000.</p>

15A3A909	PROFESSOR DR. LOUISE ALLAN	P		ACTIVE		27-Jan-2022	26-Jan-2027		<p>* Goodwin, V.A., Allan, L., Bethel, A., Cowley, A., Cross, J.L., .... Lamb, S.E. (2021). Rehabilitation to enable recovery from COVID-19: a rapid</p> <p>*Roberts, G., Durcan, R., Donaghy, P.C., Lawley, S., Ciafone, J., Hamilton, C.A., Colloby, S.J., Firbank, M.J., .... Allan, L. (2021). Accuracy of Cardiac Innervation Scintigraphy for Mild Cognitive Impairment With Lewy Bodies. <i>Neurology</i>, 96(23), E2801-E281</p> <p>Firbank, M.J., Durcan, R., O'Brien, J.T., Allan, L., Barker, S., Ciafone, J., .... Thomas, A.J. (2021). Hippocampal and insula volume in mild cognitive impairment with Lewy bodies. <i>Parkinsonism &amp; Related Disorders</i>, 86, 27-</p> <p>Hamilton, C.A., Matthews, F.E., Allan, L., Barker, S., Ciafone, J., .... Thomas, A.J. (2021). Utility of the pareidolia test in mild cognitive impairment with Lewy bodies and Alzheimer's disease. <i>International Journal of Geriatric Psychiatry</i>, 36(9), 1407-14</p> <p>Schumacher, J., Taylor, J.P., Hamilton, C.A., Firbank, M., Donaghy, P.C., Roberts, G., .... Allan, L. (2021). Functional connectivity in mild cognitive impairment with Lewy bodies. <i>Journal of Neurology</i>, 268(12), 4707-4720.</p>
PLT7081	PROFESSOR DR. LOUISE BRACKEN	P	25-Apr-2019	ACTIVE					
PLT7467	PROFESSOR DR. LOUISE I. SHELLEY	P	26-Sep-2019	ACTIVE					
PLT7196	PROFESSOR DR. M RAFIQUL	P	19-Jun-2019	ACTIVE					
3B3DF0FF	PROFESSOR DR. M. BALASUBRAMANIAM	P		ACTIVE		24-Jun-2021	23-Jun-2026		<p>*Karthika, C., &amp; Balasubramaniam, M. (2020). Scission point model applied to <math>^{181}\text{Re}^*</math> formed in <math>^{12}\text{C}+^{169}\text{Tm}</math> reaction. <i>European Physical Journal A</i>, 55(4), 451-459.</p> <p>*Kokila, C., &amp; Balasubramaniam, M. (2019). Mirror nuclei of <math>1n/2n</math> halo systems as <math>1p/2p</math> emitters. <i>Physical Review C</i>, 100(5), Article#054611.</p> <p>*Kokila, C., &amp; Balasubramaniam, M. (2019). Role of channel temperature and mass window in the binary breakup of <math>^{236}\text{U}^*</math>. <i>Physical Review C</i>, 100(3), Article#034607.</p> <p>*Kokila, C., &amp; Balasubramaniam, M. (2019). Scission point model for the mass distribution of ternary fission. <i>European Physical Journal A</i>, 55(4), 451-459.</p> <p>*Kokila, C., &amp; Balasubramaniam, M. (2020). Effect of channel temperature and mass window in the fission decay of <math>^{181}\text{Re}^*</math>. <i>Physical Review C</i>, 102(4), Article#044611.</p>
PLT7297	PROFESSOR DR. M. SOHAIL	P	25-Jul-2019	ACTIVE					
PLT6803	PROFESSOR DR. MAJID	P	24-Jan-2019	ACTIVE					
518C55A1	PROFESSOR DR. MAKINO, SHIGE	P		ACTIVE		24-Jun-2021	23-Jun-2026	MANAGEMENT AND ADMINISTRATION	<p>*Jiang, F.G., Jung, J. C., &amp; Makino, S. (2020). Parent firm corporate social responsibility and overseas subsidiary performance: A signaling perspective. <i>Journal of World Business</i>, 55(6), Article#101141.</p> <p>*Lee, I. H., Hong, E., &amp; Makino, S. (2020). The effect of non-conventional outbound foreign direct investment (FDI) on the domestic employment of multinational enterprises (MNEs). <i>International Business Review</i>,</p> <p>*Luo, L., Ma, X., Makino, S., &amp; Shinkle, G. S. (2020). Cluster status and new venture creation. <i>Journal of Business Venturing</i>, 35(5), 499-517.</p> <p>*Makino, S., &amp; Lehmborg, D. (2020). The past and future contributions of research on Japanese management. <i>Asian Business &amp; Management</i>, 18(3), 1-7.</p> <p>*Makino, S., Tse, C.H., Li, S.Y., &amp; Li, M.Y. (2020). Passion transfer across national borders. <i>Journal of Business Research</i>, 108, 213-231.</p>
PLT6213	PROFESSOR DR. MANFRED ZELLER	P	22-Feb-2018	ACTIVE					
B343968A	PROFESSOR DR. MANTHAR ALI KEERIO	P		ACTIVE		24-Mar-2021	24-Mar-2026	MATHEMATICS	<p>Bangwar, D. K., Saand, A., Keerio, M. A., &amp; Zardari, M. A. (2020). A new approach to improving durability of rice husk ash blended concrete with re-dispersible polymer powder. <i>Scientia Iranica</i>, 27(4), 1858-1865</p>

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										<p>Bheel, N., Keerio, M. A., Kumar, A., Shahzaib, J., Ali, Z., Ali, M., &amp; Sohu, S. (2021). An investigation on fresh and hardened properties of concrete blended with rice husk ash as cementitious ingredient and coal bottom ash as sand replacement material. <i>S</i></p> <p>Keerio, M. A., Abbasi, S. A., Kumar, A., Bheel, N., Rehaman, K. U., &amp; Tashfeen, M. M. (2020). Effect of silica fume as cementitious material and waste glass as fine aggregate replacement constituent on selected properties of concrete. <i>Silicon</i>, DOI: 10.100</p> <p>Saand, A., Keerio, M. A., Bangwar, D. K. &amp; Samo, M. K. (2016). Development of metakaolin as a pozzolanic material from local natural material, soorh. <i>Arabian Journal for Science and Engineering</i>, 41(12),</p> <p>Shahbaz, M. S., Qureshi, M. A., Sohu, S., &amp; Keerio, M. A. (2020). The impacts of operational risks in the supply chain of construction projects in Malaysia. <i>Tehnicki Vjesnik-Technical Gazette</i>, 27(6), 1887-1893</p>
PLT7468	PROFESSOR DR. MARCO BUNTE	P	26-Sep-2019	ACTIVE						
PLT6880	PROFESSOR DR. MARCUS CALLIES	P	28-Feb-2019	ACTIVE						
PLT7496	PROFESSOR DR. MARGARET	P	31-Oct-2019	ACTIVE						
PLT7561	PROFESSOR DR. MARIA	P		ACTIVE						
F8A3F25F	PROFESSOR DR. MARINA ZICHE	P		ACTIVE		25-Mar-2021	25-Mar-2026			<p>*Hrelia, P., Sita, G., Ziche, M., Ristori, E., Marino, A., Cordaro, M., ... &amp; Hrelia, S. (2020). Common protective strategies in neurodegenerative disease: focusing on risk factors to target the cellular redox system. <i>Oxidative Medicine and Cellular Longevity</i></p> <p>*Ristori, E., Donnini, S., &amp; Ziche, M. (2020). New insights into blood-brain barrier maintenance: The homeostatic role of <math>\beta</math>-amyloid precursor protein in cerebral vasculature. <i>Frontiers in Physiology</i>, 11, Article#1056.</p> <p>*Terzuoli, E., Nannelli, G., Giachetti, A., Morbidelli, L., Ziche, M., &amp; Donnini, S. (2020). Targeting endothelial-to-mesenchymal transition: The protective role of hydroxytyrosol sulfate metabolite. <i>European Journal of Nutrition</i>, 59(2), 517-527.</p> <p>Ristori, E., Cicaloni, V., Salvini, L., Tinti, L., Tinti, C., Simons, M., ... &amp; Ziche, M. (2020). Amyloid-<math>\beta</math> precursor protein APP down-regulation alters actin cytoskeleton-interacting proteins in endothelial cells. <i>Cells</i>, 9(11),</p> <p>Roberto, G., Spini, A., Bartolini, C., Moscatelli, V., Barchielli, A., Paoletti, D., ... &amp; Ziche, M. (2020). Real world evidence on rituximab utilization: Combining administrative and hospital pharmacy data. <i>PLoS ONE</i>, 15(3),</p>
PLT6555	PROFESSOR DR. MARK E.	P	22-Nov-2018	ACTIVE						
PLT7002	PROFESSOR DR. MARK	P	28-Mar-2019	ACTIVE						
PLT7052	PROFESSOR DR. MARK J. HOLMES	P	25-Apr-2019	ACTIVE						
PLT7051	PROFESSOR DR. MARK R.	P	25-Apr-2019	ACTIVE						
PLT6301	PROFESSOR DR. MASAHARU	P	22-Mar-2018	ACTIVE						
PLT6307	PROFESSOR DR. MASAKI	P	22-Mar-2018	ACTIVE						
PLT6950	PROFESSOR DR. MASANORI	P	28-Mar-2019	ACTIVE						
5218857E	PROFESSOR DR. MATTHIAS BARTH	P		ACTIVE		24-Jun-2021	23-Jun-2026			<p>*Barth, M., Bruhn, A., Lam, D. P. M., Bergmann, M., &amp; Lang, D. J. (2020). Capacity building for transformational leadership and transdisciplinarity. <i>GAI-A-Ecological Perspectives for Science and Society</i>, 29(3), 195-197.</p> <p>*Brandt, J. O., Barth, M., Merritt, E., &amp; Hale, A. (2021). A matter of connection: The 4 Cs of learning in pre-service teacher education for sustainability. <i>Journal of Cleaner Production</i>, 279, Article#123749.</p> <p>*Brandt, J.O., Bürgener, L., Barth, M., &amp; Redman, A. (2019). Becoming a competent teacher in education for sustainable development: Learning outcomes and processes in teacher education. <i>International Journal of Sustainability in Higher Education</i>, 20(4), 6</p>

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									<p>*J. G. R., &amp; Barth, M. (2020). Learning processes in the early development of sustainable niches: The case of sustainable fashion entrepreneurs in Mexico. <i>Sustainability</i>, 12(20), Article#8434.</p> <p>*Konrad, T., Wiek, A., &amp; Barth, M. (2020). Embracing conflicts for interpersonal competence development in project-based sustainability courses. <i>International Journal of Sustainability in Higher Education</i>,</p>
PLT7624	PROFESSOR DR. MAYASANDRA-	P	23-Jan-2020	ACTIVE					
51BD9FD3	PROFESSOR DR. MEHDI DEHGHAN	P			NOMINATED	27-Jan-2021	26-Jan-2026		<p>Abbaszadeh, M., &amp; Dehghan, M. (2019). A reduced order finite difference method for solving space-fractional reaction-diffusion systems: The Gray-Scott model. <i>European Physical Journal Plus</i>, 134(12),</p> <p>Assari, P., &amp; Dehghan, M. (2018). Solving a class of nonlinear boundary integral equations based on the meshless local discrete Galerkin (MLDG) method, <i>Applied Numerical Mathematics</i>, 123, 137-158.</p> <p>Dehghan, M., &amp; Najafi, M. (2016). Numerical solution of a non-classical two-phase Stefan problem via radial basis function (RBF) collocation methods. <i>Engineering Analysis with Boundary Elements</i>, 72, 111-127.</p> <p>Dehghan, M., &amp; Narimani, N. (2018). Approximation of continuous surface differential operators with the generalized moving least-squares (GMLS) method for solving reaction-diffusion equation. <i>Computational &amp; Applied Mathematics</i>, 37(5), 6955-6971.</p> <p>Dehghan, M., Shafieeabyaneh, N., &amp; Abbaszadeh, M. (2020). Application of spectral element method for solving Sobolev equations with error estimation. <i>Applied Numerical Mathematics</i>, 158, 439-462</p>
PLT6874	PROFESSOR DR. MEHDI	P	28-Feb-2019	ACTIVE		28-Feb-2019			
PLT6242	PROFESSOR DR. MEI-CHIH HU	P	22-Feb-2018	ACTIVE					
PLT7315	PROFESSOR DR. METIN SENBIL	P	25-Jul-2019	ACTIVE					
PLT7623	PROFESSOR DR. MICHAEL D.	P	23-Jan-2020	ACTIVE					
PLT7106	PROFESSOR DR. MICHAEL ELLIOTT	P	23-May-2019	ACTIVE					
PLT3602	PROFESSOR DR. MICHAEL J. BRUNGER	P	25-Feb-2016	ACTIVE		25-Feb-2016			<p>A G Sanz, M C Fuss, F Blanco, J D Gorfinkiel, D Almeida, F Ferreira da Silva, P Limao-Vieira, M J Brunger and G Garcia (2013). An investigation into electron scattering from pyrazine at intermediate and high energies. <i>Journal of Chemical Physics</i>, 139: 184</p> <p>J R Brunton, L R Hargreaves, T M Maddern, S J Buckman, G Garcia, F Blanco, O Zatsarinny, K Bartschat, D B Jones, G B da Silva and M J Brunger (2013). Differential cross sections for low-energy elastic electron scattering from the CF<sub>3</sub> radical. <i>J. Phys. B:</i></p> <p>Luca Chiari, Antonio Zecca, Gustavo Garcia, Francisco Blanco and M J Brunger (2013). Low-energy positron and electron scattering from nitrogen dioxide. <i>J. Phys. B: At. Mol. Opt. Phys.</i>, 46: 235202. (ISI)</p> <p>M Hoshino, H Murai, H Kato, M J Brunger, Y Itikawa and H Tanaka (2013). Electron impact excitation of the low-lying 3s[3/2]1 and 3s<sub>z</sub>[1/2]1 levels in neon for incident energies between 20 and 300 eV. <i>Journal of Chemical Physics</i>, 139: 184301. (ISI)</p> <p>P Palihawadana, R Brodley, L Chiari, E K Anderson, M J Brunger, S J Buckman and J P Sullivan (2013). Positron scattering from pyrimidine. <i>Physical Review A</i>, 88: 012717. (ISI)</p>
PLT6111	PROFESSOR DR. MICHAEL JOHN	P	23-Nov-2017	ACTIVE					
0C795880	PROFESSOR DR. MICHAEL JOSEPH DONNELLY	P		ACTIVE		16-Dec-2021	16-Dec-2026		<p>* Heron, N., O'Connor, S.R., Kee, F., Thompson, D.R., Anderson, N., Cutting, D., Cupples, M.E., Donnelly, M. (2021). Development of a Digital Lifestyle Modification Intervention for Use after Transient Ischaemic Attack or Minor Stroke: A PersonBased Appro</p>

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										<p>* Patel, K., Bosqui, T., Kouvonen, A., Donnelly, M., Vaananen, A., Bell, J., O'Reilly, D (2021). Unmet need for mental health medication within the migrant population of Northern Ireland: a record linkage study. <i>Journal of Epidemiology and Community Health</i></p> <p>Jenkins, C., Ho, H.T., Nghiem, H.P.L., Prue, G., Lohfeld, L., Donnelly, M., Hoang, M.V., Santin, O. (2021). A qualitative study on the needs of cancer caregivers in Vietnam. <i>Global Health Action</i>. 14(1).</p> <p>McKenna, S., Maguire, A., Onyeka, I., Donnelly, M. (2020). Experience of Child Welfare Services and Long-Term Adult Mental Health Outcomes: A Scoping Review. <i>Journal of Epidemiology And Community Health</i>. 74.</p> <p>Ngan, T.T., Minh, H.V., Donnelly, M., O'Neill, C. (2021). Financial toxicity due to breast cancer treatment in low- and middle-income countries: evidence from Vietnam. <i>Supportive Care in Cancer</i>. 29(11). 6325-6333.</p>
PLT6967	PROFESSOR DR. MICHAEL WHITE	P	28-Mar-2019	ACTIVE						
PLT7422	PROFESSOR DR. MING-LUNG YU	P	26-Sep-2019	ACTIVE						
PLT7152	PROFESSOR DR. MINNA	P	23-May-2019	ACTIVE						
PLT6807	PROFESSOR DR. MITSURU HIGA	P	24-Jan-2019	ACTIVE						
PLT6781	PROFESSOR DR. MOHAMAD	P	20-Dec-2018	ACTIVE						
EAF13056	PROFESSOR DR. MOHAMED MOSTAFA EL NADY	P		ACTIVE		16-Dec-2021	16-Dec-2026			<p>*Fathy, D., Wagreich, M., Gier, S., Mohamed, R. S. A., Zaki, R., &amp; El Nady, M. M. (2018). Maastrichtian oil shale deposition on the southern Tethys margin, Egypt: Insights into greenhouse climate and paleoceanography. <i>Palaeogeography, Palaeoclimatology, P</i></p> <p>*Hakimi, M. H., Alaug, A. S., Ahmed, A. F., El Nady, M. M., Yahya, Madyan M. A., &amp; Ismail M. Ismail. (2018). Simulation the timing of petroleum generation and expulsion from deltaic source rocks: Implications for late cretaceous petroleum system in the of</p> <p>Hakimi, M. H., Abdullah, E. S., Ebiad, M. A., El Nady, M. M., Kinawy, M., &amp; Lashin, A. (2021). Early mature sulfur-rich oils from the Central Gulf of Suez province: bulk property and geochemical investigations of maltene and asphaltene show source related</p> <p>Mansour, A., Gentzis, T., El Nady, M. M. Mostafa, F., Tahoun, S. S. (2020). Hydrocarbon potential of the Albian-early cenomanian formations (Kharita- Bahariya) in the North Western desert, Egypt: A review. <i>Journal of Petroleum Science and Engineering</i>, 193</p> <p>Mohamed, N. S., &amp; El Nady, M. M. (2019). Potentiality and timing of generation of Kareem and Rudeis formations, Central Gulf of Suez, <i>Petroleum Science and Technology</i>, 37(8), 925-933.</p>
PLT7421	PROFESSOR DR. MOHAMED	P	26-Sep-2019	ACTIVE						
PLT7048	PROFESSOR DR. MOHAMMAD ALI	P	25-Apr-2019	ACTIVE						
PLT7684	PROFESSOR DR. MOHAMMAD	P	28-Feb-2020	ACTIVE						
PLT7335	PROFESSOR DR. MOSTAFA M.	P	22-Aug-2019	ACTIVE						
PLT6809	PROFESSOR DR. MUATAZ A. ATIEH	P	24-Jan-2019	ACTIVE						
PLT6222	PROFESSOR DR. MUHAMMAD ALI	P	22-Feb-2018	ACTIVE						
PLT7024	PROFESSOR DR. MUHAMMAD	P	25-Apr-2019	ACTIVE						
PLT7252	PROFESSOR DR. MUHAMMED I.	P	25-Jul-2019	ACTIVE						
PLT6308	PROFESSOR DR. MUKKAMALA	P	22-Mar-2018	ACTIVE						
DB2AFE3	PROFESSOR DR. MUSHTAQ ABED DAWOOD AL-JUBBORI	P		ACTIVE		24-Jun-2021	23-Jun-2026			<p>*Al-Jubbori, M. A., (2020). V-function to investigate tracks of the alpha particle irradiated CR-39 detector. <i>Radiation Measurements</i> 136, 44-48</p> <p>*Ahmed, I. M., Al-Jubbori, M. A., Kassim, H. H., Abdullah, H. Y., &amp; Fadhil I Sharrad. (2018). Investigation of even-even 220-230Th isotopes within the IBM, IVBM and BM. <i>Nuclear Physics A</i>, 977, 34-48.</p>

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									<p>*Al-Jubbori, M. A., Kassim, H. H., Abd-Aljbar, A. A., Abdullah, H. Y., Hossain, I., Ahmed, I.M., &amp; Sharrad, F. I. (2020). Nuclear structure of the even-even rare-earth Er-Os nuclei for N=102. Indian Journal of Physics,</p> <p>*Al-Jubbori, M. A., Kassim, H. H., Radhi, F. S., Attarzadeh, Al., Hossain, I., Ahmed, I. M., &amp; Sharrad, F. I. (2019). Critical point of the Sm-152, Gd-154, and Dy-156 Isotones, Physics of Atomic Nuclei, 82(3), 201-211.</p> <p>Awad, E. M., Rana, M. A., &amp; Al-Jubbori, M. A. (2020). Bulk etch rates of CR-39 at high etchant concentrations: diffusion-limited etching. Nuclear Science and Techniques, 31(12), Article#118.</p>
PLT6244	PROFESSOR DR. N. SUKAVANAM	P	22-Feb-2018	ACTIVE					
PLT6508	PROFESSOR DR. NG KIM CHEW	P	25-Oct-2018	ACTIVE					
AC214C25	PROFESSOR DR. NICHOLAS SHAW	P		ACTIVE		28-Oct-2021	27-Oct-2026		<p>*Bandara, H.M.H.N., Hewavitharana, A.K., Shaw, P.N., Smyth, H.D.C., Samaranyake, L.P. (2020). A novel, quorum sensor-infused liposomal drug delivery system suppresses Candida albicans biofilms. International Journal of Pharmaceutics. 578.</p> <p>*Hewavitharana, A.K., Shaw, P.N., Smyth, H.D.C., Samaranyake, L., Bandara, H.M.H.N. (2021). The Importance Complete Overlapping of Analyte and Internal Standard Peaks in Eliminating Matrix Effects with Liquid Chromatography-Mass Spectrometry (LC-MS). LC</p> <p>*Khaw, K.Y., Shaw, P.N., Parat, M.O., Pandey, S., Falconer, J.R., (2020). Compound Identification and In Vitro Cytotoxicity of the Supercritical Carbon Dioxide Extract of Papaya Freeze-Dried Leaf Juice. PROCESSES.</p> <p>*Tanvir, E.M., Whitfield, K.M., Ng, J.C., Shaw, P.N. (2020). Development and Validation of an ICP-MS Method and Its Application to Determine Multiple Trace Elements in Small Volumes of Whole Blood and Plasma. Journal of Analytical Toxicology. 44(9). 1036-</p> <p>*Zou, Z.Z., Bauland, J., Hewavitharana, A.K., Al-Shehri, S.S., Duley, J.A., Cowley, D.M., .... Shaw, P.N. (2021). A sensitive, high-throughput fluorescent method for the determination of lactoperoxidase activities in milk and comparison in human, bovine, goa</p>
0B73CC8A	PROFESSOR DR. NICOLAAS E. DEUTZ	P		ACTIVE		30-Sep-2021	29-Sep-2026		<p>* Deutz, N.E., Ziegler, T.R., Matheson, E.M., Matarese, L.E., Tappenden, K.A., Baggs, G.E., .... Nelson, J.L. (2021). Reduced mortality risk in malnourished hospitalized older adult patients with COPD treated with a specialized oral nutritional supplement</p> <p>* Indika, N.L.R., Deutz, N.E.P., Engelen, M.P.K.J., Peiris, H., Wijetunge, S., Perera, R. (2020). Sulfur amino acid metabolism and related metabotypes of autism spectrum disorder: A review of biochemical evidence for a hypothesis. Biochimie. 184. 143-157.</p> <p>* Matheson, E.M., Nelson, J.L., Baggs, G.E., Luo, M.H., Deutz, N.E. (2021). Specialized oral nutritional supplement (ONS) improves handgrip strength in hospitalized, malnourished older patients with cardiovascular and pulmonary disease: A randomized clinical trial</p> <p>* Ten Have, G.A.M., Jansen, L., Schooneman, M.G., Engelen, M.P.K.J., Deutz, N.E.P. (2021). Metabolic flux analysis of branched-chain amino and keto acids (BCAA, BCKA) and beta-hydroxy beta-methylbutyric acid across multiple organs in the pig. American Journal of Physiology</p> <p>*Cruthirds, C.L., Deutz, N.E.P., Ligthart-Melis, G.C., Simbo, S.Y., Engelen, M.P.K.J. (2021). Walking exercise alters protein digestion, amino acid absorption, and whole body protein kinetics in older adults with and without COPD. Journal of Applied Physiology</p>
PLT7194	PROFESSOR DR. NOUR SHAFIK	P	19-Jun-2019	ACTIVE					
PLT6232	PROFESSOR DR. OKIDO	P	22-Feb-2018	ACTIVE					
PLT6504	PROFESSOR DR. OLIVER HAHN	P	25-Oct-2018	ACTIVE					
PLT6113	PROFESSOR DR. OULAIID	P	23-Nov-2017	ACTIVE					

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16ACE701	PROFESSOR DR. P. V. S. N. MURTHY	P		ACTIVE		24-Jun-2021	23-Jun-2026		<p>*Deepika, N., Murthy, P. V. S. N., &amp; Narayana, P. A. L. (2020). The effect of magnetic field on the stability of double-diffusive convection in a porous layer with horizontal mass throughflow. <i>Transport in Porous Media</i>, 146, Article#106098.</p> <p>*Kumari, S., &amp; Murthy, P. V. S. N. (2019). Stability of the horizontal throughflow of a power-law fluid in a double-diffusive porous layer under convective boundary conditions. <i>International Journal of Thermal Sciences</i>, 146, Article#106098.</p> <p>*Kumari, S., &amp; Murthy, P. V. S. N. (2019). Thermosolutal convective instability of power-law fluid saturated porous layer with concentration based internal heat source and Soret effect. <i>European Physical Journal Plus</i>, 134(9), Article#474.</p> <p>*Roy, K., Ponalagusamy, R., &amp; Murthy, P. V. S. N. (2020). The effects of double diffusion and viscous dissipation on the oscillatory convection in a viscoelastic fluid saturated porous layer. <i>Physics of Fluids</i>, 32(9), Article#093101.</p> <p>*Vasu, B., Gorla, R. S. R., Bég, O. A., Murthy, P. V. S. N., Prasad, V. R., Kadir, A. (2019). Unsteady flow of a nanofluid over a sphere with nonlinear Boussinesq approximation. <i>Journal of Thermophysics and Heat Transfer</i>, 33(1), Article#106098.</p>
PLT7103	PROFESSOR DR. PAIROT	P	23-May-2019	ACTIVE					
PLT7333	PROFESSOR DR. PAUL A. X.	P	22-Aug-2019	ACTIVE					
PLT7182	PROFESSOR DR. PAUL MURRAY	P	19-Jun-2019	ACTIVE					
PLT6234	PROFESSOR DR. PAUL WILLIAM	P	22-Feb-2018	ACTIVE					
15109B18	PROFESSOR DR. PER BERGGREN	P			NOMINATED	27-Jan-2021	26-Jan-2026		<p>Pirog, A., Jaquet, S., Ravigné, V., Cliff, G., Clua, E., Holmes, B. J., Hussey, N. E., Nevill, J. E., Temple, A. J., Berggren, P., Vigliola, L., &amp; Magalon, H. (2019). Genetic population structure and demography of an apex predator, the tiger shark <i>Galeocerdo cuvier</i>. <i>Marine Biology</i>, 171(12), Article#106098.</p> <p>Temple, A. J., Stead, S. M., Jiddawi, N., Wambiji, N., Dulvy, N. K., Barrowclift, E., &amp; Berggren, P. (2020). Life-history, exploitation and extinction risk of the data-poor Baraka's whipray (<i>Maculabatis ambigua</i>) in small-scale tropical fisheries. <i>Journal of Applied Ecology</i>, 57(1), Article#106098.</p> <p>Temple, A. J., Wambiji, N., Poonian, C. N. S., Jiddawi, N., Stead, S. M., Kiszka, J. J., &amp; Berggren, P. (2019). Marine megafauna catch in southwestern Indian Ocean small-scale fisheries from landings data. <i>Biological Conservation</i>, 230, 113-121</p> <p>Weigmann, S., Gon, O., Leeney, R. H., Barrowclift, E., Berggren, P., Jiddawi, N., &amp; Temple, A. J. (2020). Revision of the sixgill sawsharks, genus <i>Pliotrema</i> (Chondrichthyes, Pristiophoridae), with descriptions of two new species and a redescription of <i>Pliotrema</i>. <i>Journal of Natural History</i>, 54(1), Article#106098.</p> <p>Yang, L., Sharpe, M., Temple, A. J., Jiddawi, N., Xu, X., &amp; Berggren, P. (2020). Description and classification of echolocation clicks of Indian Ocean humpback (<i>Sousa plumbea</i>) and Indo-Pacific bottlenose (<i>Tursiops aduncus</i>) dolphins from Menai Bay, Zanzibar. <i>Journal of the Acoustical Society of America</i>, 148(1), Article#106098.</p>
PLT6949	PROFESSOR DR. PER LOTSTEDT	P	28-Mar-2019	ACTIVE					
PLT7102	PROFESSOR DR. PETER ADLER	P	23-May-2019	ACTIVE					
8F74488E	PROFESSOR DR. PETER CHI-KEUNG CHEUNG	P	26-Feb-2015	ACTIVE		24-Jun-2021	23-Jun-2026	BIOLOGY AND BIOCHEMISTRY	<p>*Chen, L., Ge, M.D., Zhu, Y.J., Song, Y., Cheung, P.C.K., Zhang, B.B., Liu, L.M. (2019). Structure, bioactivity and applications of natural hyperbranched polysaccharides. <i>Carbohydrate Polymers</i>, 223, Article#106098.</p> <p>*Lam, K.L., Cheung, P.C.K. (2019). Carbohydrate-Based Prebiotics in Targeted Modulation of Gut Microbiome. <i>Journal of Agricultural and Food Chemistry</i>, 67(45), 12335-12340.</p> <p>*Li, X.J., Cheung, P.C.K. (2019). Application of natural beta-glucans as biocompatible functional nanomaterials. <i>Food Science and Human Health</i>, 8(4), 215-218.</p>

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									<p>*Li, X.J., Zhou, J.J., Dong, X.N., Cheng, W.Y., Duan, H.W., Cheung, P.C.K (2018). In Vitro and In Vivo Photothermal Cancer Therapeutic Effects of Gold Nanorods Modified with Mushroom beta-Glucan. <i>Journal of Agricultural and Food Chemistry</i>. 66(16). 4091 - 4</p> <p>*Su, Y.T., Li, X.J., Lam, K.L., Cheung, P.C.K. (2020). pH-sensitive PEG-coated hyperbranched beta-D-glucan derivative as carrier for CpG oligodeoxynucleotide delivery. <i>Carbohydrate Polymers</i>. 246.</p>
PLT7572	PROFESSOR DR. PETER	P	19-Dec-2019	ACTIVE					
PLT6802	PROFESSOR DR. PETER KRUGER	P	24-Jan-2019	ACTIVE					
7C0E0C9E	PROFESSOR DR. PHUA KAI HONG	P		ACTIVE		16-Dec-2021	16-Dec-2026		<p>* Chin, C.W.W., Phua, K.H. (2016). Long-Term Care Policy: Singapore's Experience. <i>Journal of Aging &amp; Social Policy</i>. 28(2). 113-129.</p> <p>* Flouris, A.D., Babar, Z., Ioannou, L.G., Onarheim, K.H., Phua, K.H., Hargreaves, S. (2021). Improving the evidence on health inequities in migrant construction workers preparing for big sporting events. <i>BMJ-Nodzenski, M., Phua, K.H., Bacolod, N. (2016). New Prospects in Regional Health Governance: Migrant Workers' Health in the Association of Southeast Asian Nations. Asia &amp; The Pacific Policy</i></p> <p>Onarheim, K.H., Phua, K.H., Babar, Z.R., Flouris, A.D., Hargreaves, S. (2021). Health and social needs of migrant construction workers for big sporting. <i>BMJ-British Medical Journal</i>. 375.</p> <p>Phua, K.H., Goh, L.G., Sharipova, D. (2021). Ageing in Asia: Beyond the Astana Declaration Towards Financing Long-term Care for All. <i>International Journal of Health Policy and Management</i>. 10(1). 32-35.</p>
PLT7128	PROFESSOR DR. PIMPAWUN	P	23-May-2019	ACTIVE					
PLT6992	PROFESSOR DR. POH CHIN LAI	P	28-Mar-2019	ACTIVE					
2987F5E1	PROFESSOR DR. PORNSAK SRIAMORNSAK	P	27-Apr-2017		NOMINATED	27-Jan-2021	26-Jan-2026		<p>*Benjasirimongkol, P., Piriyaprasarth, S., &amp; Sriamornsak, P. (2019). Improving dissolution and photostability of resveratrol using redispersible dry emulsion: Application of design space for optimizing formulation and spray-drying process. <i>Journal of Drug Development and Biotechnology</i></p> <p>Benjasirimongkol, P., Ueda, K., Higashi, K., Sriamornsak, P., &amp; Moribe, K. (2018). An insight into stabilization mechanism of a solid dispersion of indomethacin/partially hydrolyzed polyvinyl alcohol prepared by hot-melt extrusion. <i>Chemical and Pharmaceutical Engineering Journal</i></p> <p>Chairuk, P., Tubtimsri, S., Jansakul, C., Sriamornsak, P., &amp; Weerapol, W. (2020). Enhancing oral absorption of poorly water-soluble herb (Kaempferia parviflora) extract using self-nanoemulsifying formulation. <i>Pharmaceutical Development and Technology</i>, 25(1)</p> <p>Huanbutta, K., Yunsir, A., Sriamornsak, P., &amp; Sangnim, T. (2020). Development and In vitro / In vivo evaluation of tamarind seed gum-based oral disintegrating tablets after fabrication by freeze drying. <i>Journal of Drug Delivery Science and Technology</i>, 54, 1-10</p> <p>Sangnim, T., Limmatvapirat, S., Nunthanid, J., Sriamornsak, P., Sittikijyothin, W., Wannachaiyasit, S., &amp; Huanbutta, K. (2018). Design and characterization of clindamycin-loaded nanofiber patches composed of polyvinyl alcohol and tamarind seed gum and fab</p>
PLT6871	PROFESSOR DR. PRAMOD KUMAR	P	28-Feb-2019	ACTIVE					
PLT6695	PROFESSOR DR. PRINYA CHINDAPRASIRT	P	27-Sep-2018	ACTIVE		27-Sep-2018			<p>Phoo-ngernkham, T., Hanjitsuwan, S., Damrongwiriyanupap, N., Chindaprasirt, P., Effect of sodium hydroxide and sodium silicate solutions on strengths of alkali activated high calcium fly ash containing Portland cement. <i>KSCE Journal of Civil Engineering</i> 21</p> <p>Lee, H., Vimonsatit, V., Chindaprasirt, P., Ngo, T., Mendis, P., Creep properties of cement and alkali activated fly ash materials using nanoindentation technique. <i>Construction and Building Materials</i> 168</p>



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									<p>Nuaklong, P., Sata, V., Wongs, A., Srinavin, K., Chindapasirt, P., Recycled aggregate high calcium fly ash geopolymer concrete with inclusion of OPC and nano-SiO<sub>2</sub>. Construction and Building Materials</p> <p>Phrompet, C., Sriwong, C., Maensiri, S., Chindapasirt, P., Ruttanapun, C., Optical and dielectric properties of nano-sized tricalcium aluminate hexahydrate (C3AH6) cement. Construction and Building Materials 179</p> <p>Wongs, A., Sata, V., Nematollahi, B., Sanjayan, J., Chindapasirt, P., Mechanical and thermal properties of lightweight geopolymer mortar incorporating crumb rubber. Journal of Cleaner Production 195 (2018)</p>
PLT7633	PROFESSOR DR. PULOK KUMAR	P	23-Jan-2020	ACTIVE					
PLT7638	PROFESSOR DR. QIN ZHOU	P	23-Jan-2020	ACTIVE					
PLT7465	PROFESSOR DR. QINGQI WEI	P	26-Sep-2019	ACTIVE					
F3B5DC8D	PROFESSOR DR. R. SAKTHIVEL	P			NOMINATED	25-Mar-2021	24-Mar-2026		<p>*Sakthivel, R., Ahn, C. K., &amp; Joby, M. (2019). Fault-tolerant resilient control for fuzzy fractional order systems. IEEE Transactions on Systems Man CyberneticsSystems, 49(9), 1797-1805.</p> <p>*Sakthivel, R., Kaviarasan, B., Selvaraj, P., &amp; Karimi, H. R. (2019). EID-based sliding mode investment policy design for fuzzy stochastic jump financial systems. Nonlinear Analysis-Hybrid Systems, 31, 100-108.</p> <p>*Sakthivel, R., Mohanapriya, S., Ahn, C. K., &amp; Selvaraj, P. (2018). State estimation and dissipative-based control design for vehicle lateral dynamics with probabilistic faults. IEEE Transactions on Industrial</p> <p>*Sakthivel, R., Raajananthini, K., Selvaraj, P., &amp; Ren, Y. (2018). Design and analysis for uncertain repetitive control systems with unknown disturbances. Journal of Dynamic Systems Measurement, and Control-Transactions of the Asme, 140(12), Article#12100</p> <p>Sakthivel, R., Selvaraj, P., &amp; Kaviarasan, B. (2020). Modified repetitive control design for nonlinear systems with time delay based on T-S fuzzy model. IEEE Transactions on Systems Man Cybernetics-Systems,</p>
PLT7502	PROFESSOR DR. RACHEL MURPHY	P	31-Oct-2019	ACTIVE					
PLT7501	PROFESSOR DR. RAGNHILD LUND	P	31-Oct-2019	ACTIVE					
8107402C	PROFESSOR DR. RAMESH KUMAR	P		ACTIVE		24-Jun-2021	23-Jun-2026		<p>*Ahmed, J., Alam, A., Khokhar, S., Khowaja, S., Kumar, R., Greenow, C.R. (2020). Exploring women's experience of healthcare use during pregnancy and childbirth to understand factors contributing to perinatal deaths in Pakistan: A qualitative study. PLOS O</p> <p>*Kumar, R., Farzeen, M., Hafeez, A., Achakzai, B.K., Vankwani, M., Lal, M., Iqbal, R., Somrongthong, R. (2019). Effectiveness of a health education intervention on the use of long-lasting insecticidal nets for the prevention of malaria in pregnant women o</p> <p>*Nazar, M., Khan, S.A., Kumar, R., Hafeez, A. (2019). Effectiveness of health literacy intervention on cardiovascular diseases among university students of Pakistan. BMC Health Services Research. 19.</p> <p>Mahmood, T., Abbas, F., Kumar, R., Somrongthong, R. (2020). Why under five children are stunted in Pakistan? A multilevel analysis of Punjab Multiple indicator Cluster Survey (MICS-2014). BMC Public Health. 20(1).</p> <p>Viwattanakulvanid, P., Somrongthong, R., Vankwani, M., Kavita, F.N., Kumar, R. (2020). Predictors and level of knowledge regarding Parkinson's disease among patients: A cross-sectional study from Thailand. International Journal Of Preventive Medicine. 11(</p>
PLT6214	PROFESSOR DR. RANJULA BALI	P	22-Feb-2018	ACTIVE					
F5E25F90	PROFESSOR DR. RAVI I. THADHANI	P		ACTIVE		24-Feb-2022	23-Feb-2027		<p>*Banerjee, D., Chitalia, N., Ster, I.C., Appelbaum, E., Thadhani, R., Kaski, J.C., Goldsmith, D. (2021). Impact of vitamin D on cardiac structure and function in chronic kidney disease patients with hypovitaminosis D: a randomized controlled trial and met</p>

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										<p>*Eikelboom, J., Floege, J., Thadhani, R., Weitz, J.J., Winkelmayr, W.C. (2021). Anticoagulation in patients with kidney failure on dialysis: factor XI as a therapeutic target. <i>Kidney International</i>, 100 (6), 1199-1207.</p> <p>*Olaniran, K.O., Eneanya, N.D., Zhao, S.H., Ofsthun, N.J., Maddux, F.W., Thadhani, R., Dalrymple, L.S., Nigwekar, S.U. (2021). Mortality and Hospitalizations among Sickle Cell Disease Patients with End-Stage Kidney Disease Initiating Dialysis. <i>American Journal of Kidney Diseases</i>, 177(3), 407-415.</p> <p>*Tangren, J.S., Thadhani, R. (2021). Animal Model of Pregnancy after Acute Kidney Injury Mirrors the Human Observations. <i>Journal of The American Society of Nephrology</i>, 32 (2), 259-260.</p> <p>*Thadhani, R., Willelts, J., Wang, C., Larkin, J., Zhang, H.J., Fuentes, L.R., Usvyat, L., Belmonte, K., Wang, Y., Kossmann, R., Hymes, J., Kotanko, P., Maddux, F. (2021). Transmission of SARS-CoV-2 considering shared chairs in outpatient dialysis: a real-world study. <i>Journal of the American Society of Nephrology</i>, 32(11), 2073-2082.</p>
PLT7248	PROFESSOR DR. REX BERNADO	P	25-Jul-2019	ACTIVE						
PLT1372	PROFESSOR DR. REZA TAVAKKOLI-	P	25-Feb-2016	ACTIVE						
PLT6881	PROFESSOR DR. RICHARD BUTTNY	P	28-Feb-2019	ACTIVE						
F7159A5D	PROFESSOR DR. RICHARD J LAMONT	P		ACTIVE		16-Dec-2021	16-Dec-2026			<p>* Fitzsimonds, Z. R., Liu, C., Stocke, K. S., Yakoumatos, L., Shumway, B., Miller, D. P., Artyomov, M. N., Bagaitkar, J., &amp; Lamont, R. J. (2021). Regulation of olfactomedin 4 by Porphyromonas gingivalis in a community context. <i>ISME Journal</i>, 15(9), 2627–26</p> <p>*Gao, S., Liu, Y., Duan, X., Liu, K., Mohammed, M., Gu, Z., Ren, J., Yakoumatos, L., Yuan, X., Lu, L., Liang, S., Li, J., Scott, D. A., Lamont, R. J., Zhou, F., &amp; Wang, H. (2021). Porphyromonas gingivalis infection exacerbates oesophageal cancer and promotes tumorigenesis. <i>Journal of Cellular Biochemistry</i>, 122(12), 1853–1863.</p> <p>*Gasiorek, A., Dobosz, E., Potempa, B., Ciaston, I., Wilamowski, M., Oruba, Z., Lamont, R. J., Jura, J., Potempa, J., &amp; Koziel, J. (2021). Subversion of Lipopolysaccharide Signaling in Gingival Keratinocytes via MCP-1 Degradation as a Novel Pathogenic Strategy. <i>Journal of Cellular Biochemistry</i>, 122(12), 1853–1863.</p> <p>*Liu, C., Stocke, K., Fitzsimonds, Z. R., Yakoumatos, L., Miller, D. P., &amp; Lamont, R. J. (2021). A bacterial tyrosine phosphatase modulates cell proliferation through targeting RGCC. <i>PLoS Pathogens</i>, 17(5), e1009598.</p> <p>*Perpich, J. D., Yakoumatos, L., Johns, P., Stocke, K. S., Fitzsimonds, Z. R., Wilkey, D. W., Merchant, M. L., Miller, D. P., &amp; Lamont, R. J. (2021). Identification and characterization of a UbK family kinase in Porphyromonas gingivalis that phosphorylates histone H2B. <i>Journal of Cellular Biochemistry</i>, 122(12), 1853–1863.</p>
PLT6993	PROFESSOR DR. ROBERT	P	28-Mar-2019	ACTIVE						
PLT6304	PROFESSOR DR. ROBERT HALL	P	22-Mar-2018	ACTIVE						
PLT7622	PROFESSOR DR. ROBERT M.	P	23-Jan-2020	ACTIVE						
PLT7367	PROFESSOR DR. ROBERT	P	22-Aug-2019	ACTIVE						
PLT7577	PROFESSOR DR. RODOMIRO	P	19-Dec-2019	ACTIVE						
5DAA559E	PROFESSOR DR. RODRIGO LOZANO	P		ACTIVE		24-Jun-2021	23-Jun-2026			<p>*Barreiro-Gen, M., Lozano, R., &amp; Zafar, A. (2020). Changes in sustainability priorities in organisations due to the COVID-19 outbreak: Averting environmental rebound effects on society. <i>Sustainability</i>, 12(12), 4000.</p> <p>*Blanco-Portela, N., Benayas, J., Pertierra, L., &amp; Lozano, R. (2017). Towards the integration of sustainability in Higher Education Institutions: a review of drivers of and barriers to organisational change and their comparison against those found of companies. <i>Sustainability</i>, 9(12), 2250.</p> <p>*Findler, F., Schönherr, N., Lozano, R., Reider, D., &amp; Martinuzzi, A. (2019). The impacts of higher education institutions on sustainable development: a review and conceptualization. <i>International Journal of Sustainability in Higher Education</i>, 20(1), 23-38.</p>

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										<p>*Lozano, R., Barreiro-Gen, M., Lozano, F., &amp; Sammalisto, K. (2019). Teaching sustainability in European Higher Education Institutions: Assessing the connections between competences and pedagogical approaches. <i>Sustainability</i>, 11(6), Article#1602.</p> <p>*Niesten, E., Jolink, A., Lopes de Sousa Jabbour, A., Chappin, M., &amp; Lozano, R. (2017). Sustainable collaboration: The impact of governance and institutions on sustainable performance. <i>Journal of Cleaner</i></p>
DC1B166F	PROFESSOR DR. S.	P			NOMINATED					ELECTRICITY AND ENERGY
PLT7685	PROFESSOR DR. SAADAT ANWAR	P	28-Feb-2020	ACTIVE						
PLT7027	PROFESSOR DR. SAHAB DASS	P	25-Apr-2019	ACTIVE						
PLT7397	PROFESSOR DR. SALWA ISMAIL	P	22-Aug-2019	ACTIVE						
PLT7344	PROFESSOR DR. SAMI ABDO	P	22-Aug-2019	ACTIVE						
PLT7247	PROFESSOR DR. SARITA G BHAT	P	25-Jul-2019	ACTIVE						
22E7C1B4	PROFESSOR DR. SASSAN ASGARI	P		ACTIVE		24-Jun-2021	23-Jun-2026			<p>*Jain, R.G., Robinson, K.E., Asgari, S., Mitter, N. (2020). Current scenario of RNAibased hemipteran control. <i>Pest Management Science</i>. 77(5). 2399-2407</p> <p>*Madhav, M., Brown, G., Morgan, J.A.T., Asgari, S., Mcgraw, E.A., James, P. (2020). Transinfection of buffalo flies (<i>Haematobia irritans exigua</i>) with <i>Wolbachia</i> and effect on host biology. <i>Parasites &amp; Vectors</i>. 13(1).</p> <p>Bishop, C., Parry, R., Asgari, S. (2020). Effect of <i>Wolbachia</i> wAlbB on a positive-sense RNA negev-like virus: a novel virus persistently infecting <i>Aedes albopictus</i> mosquitoes and cells. <i>Journal of General Virology</i>.</p> <p>Madhav, M., Baker, D., Morgan, J.A.T., Asgari, S., James, P. (2020). <i>Wolbachia</i>: A tool for livestock ectoparasite control. <i>Veterinary Parasitology</i>. 280.</p> <p>Perdomo, H.D., Asgari, S. (2019). The major oligosaccharyl transferase complex genes are not involved in dengue virus replication in <i>Aedes aegypti</i> mosquitoes. <i>Archives of Virology</i>. 164(11). 2789-2792.</p>
PLT7686	PROFESSOR DR.	P	28-Feb-2020	ACTIVE						
PLT7706	PROFESSOR DR. SENTHIL-	P	28-Feb-2020	ACTIVE						
PLT6767	PROFESSOR DR. SEUNGBUM KIM	P	20-Dec-2018	ACTIVE						
PLT7512	PROFESSOR DR. SHAHID IQBAL	P	31-Oct-2019	ACTIVE						
PLT6494	PROFESSOR DR. SHAMSHAD	P	25-Oct-2018	ACTIVE						
PLT7213	PROFESSOR DR. SHANTANU	P	19-Jun-2019	ACTIVE						
PLT7198	PROFESSOR DR. SHEHDEH W.	P	19-Jun-2019	ACTIVE						
8E780969	PROFESSOR DR. SHENGLAN TANG	P		ACTIVE		24-Feb-2022	23-Feb-2027			<p>*Jiang, J.N., Lucas, H., Long, Q., Xin, Y.J., Xiang, L., Tang, S.L. (2019). The Effect of an Innovative Financing and Payment Model for Tuberculosis Patients on Health Service Utilization in China: Evidence from Hubei Province of China. <i>International Jour</i></p> <p>*Li, Z.P., Mao, W.H., Huang, F., Wang, N., Ma, L.P., Zhang, L.Q., Gao, M.Q., Wang, W.B., Zhao, Q., Tang, S.L. (2021). Access to quality diagnosis and rational treatment for tuberculosis: real-world evidence from China-Gates Tuberculosis Control Project Ph</p> <p>*Long, Q., Guo, L., Jiang, W.X., Huan, S.T., Tang, S.L. (2021). Ending tuberculosis in China: health system challenges. <i>Lancet Public Health</i>, 6 423-424.e2023</p> <p>*Mao, W.H., Jiang, W.X., Hamilton, C., Zhang, H., Huang, F., Lucass, H., Huan, S.T., Tang, S.L. (2019). Over- and under-treatment of TB patients in Eastern China: an analysis based on health insurance claims data. <i>Tropical Medicine &amp; International Health</i>,</p> <p>*Pu, J., Chen, W., Jiang, W.X., Xing, W., Liang, S.X., Wang, G., Liu, S.L., Wu, H., Li, Y., Tang, S.L. (2019). Is tuberculosis patients management improved in the integrated TB control model in West China? A survey in Guizhou Province, China. <i>Infectious D</i></p>
9440B31E	PROFESSOR DR. SHENGTAO LI	P			NOMINATED					ELECTRICITY AND ENERGY

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PLT6766	PROFESSOR DR. SHIH CHIH-YU	P	20-Dec-2018	ACTIVE					
PLT7035	PROFESSOR DR. SHINYA	P	25-Apr-2019	ACTIVE					
PLT6765	PROFESSOR DR. SHIUH-SHEN	P	20-Dec-2018	ACTIVE					
D3FD12A9	PROFESSOR DR. SHRIKANT ANANT	P		ACTIVE		24-Jun-2021	23-Jun-2026		<p>*Dandawate, P., Kaushik, G., Ghosh, C., Standing, D., Sayed, A.A.A., ..... Anant, S. (2020). Diphenylbutylpiperidine Antipsychotic Drugs Inhibit Prolactin Receptor Signaling to Reduce Growth of Pancreatic Ductal Adenocarcinoma in Mice. <i>Gastroenterology</i>. 158</p> <p>*Dandawate, P., Subramaniam, D., Panovich, P., Standing, D., Krishnamachary, B., ..... Anant, S. (2020). Cucurbitacin B and I inhibits colon cancer growth by targeting the Notch signaling pathway.</p> <p>*Subramaniam, D., Angulo, P., Ponnurangam, S., Dandawate, P., Ramamoorthy, P., ..... Anant, S. (2020). Suppressing STAT5 signaling affects osteosarcoma growth and stemness. <i>Cell Death &amp; Disease</i>. 11(2).</p> <p>*Subramaniam, D., Kaushik, G., Dandawate, P., Anant, S. (2018). Targeting Cancer Stem Cells for Chemoprevention of Pancreatic Cancer. <i>Current Medicinal Chemistry</i>. 25(22). 2585-2594.</p> <p>Ramamoorthy, P., Thomas, S.M., Kaushik, G., Subramaniam, D., Chastain, K.M., ..... Anant, S. (2019). Metastatic Tumor-in-a-Dish, a Novel Multicellular Organoid to Study Lung Colonization and Predict Therapeutic Response. <i>Cancer Research</i>. 79(7). 1681- 1695</p>
PLT6798	PROFESSOR DR. SIDDHA PANDEY	P	24-Jan-2019	ACTIVE					
PLT7107	PROFESSOR DR. SIVANSAKARAN	P	23-May-2019	ACTIVE					
PLT7025	PROFESSOR DR. SMAIL	P	25-Apr-2019	ACTIVE					
691A1AB1	PROFESSOR DR. SOHAIL NADEEM	P							MATHEMATICS
952B1535	PROFESSOR DR. SOHRAB BEHNI	P		ACTIVE		25-Mar-2021	24-Mar-2026		MATHEMATICS
									<p>*Behnia, S., Nemati, F., &amp; Fathizadeh, S. (2018). Modulation of spin transport in DNA-based nanodevices by temperature gradient: A spin caloritronics approach. <i>Chaos Solitons &amp; Fractals</i>, 116, 8-13</p> <p>Behnia, S., &amp; Rahimi, F. (2018). Quantum chaotic behavior in zigzag graphene nanoribbon: Effect of impurity and electric field. <i>Journal of the Physical Society of Japan</i>, 87(11), Article#114602.</p> <p>Behnia, S., Rahimi, F., &amp; Khodavirdizadeh, M. (2019). Controlling of the light in photonic resonator lattice: Quantum chaos approach. <i>Optics Communications</i>, 446, 171-177</p> <p>Behnia, S., Ziaei, J., &amp; Khodavirdizadeh, M. (2020). A quantum chaos study on the localization of light in a resonator-based photonic crystal. <i>Optical and Quantum Electronics</i>, 52(3), Article#142</p> <p>Hosseinnezhad, P., Behnia, S., &amp; Fathizadeh, S. (2020). Dynamical stabilities of photosynthesis systems: Quantum chaos approach. <i>Chaos Solitons &amp; Fractals</i>, 139, Article#110279.</p>
PLT7184	PROFESSOR DR. SROISIRI	P	19-Jun-2019	ACTIVE					
PLT7566	PROFESSOR DR. STEFAN IGLAUER	P	19-Dec-2019	ACTIVE					
PLT7158	PROFESSOR DR. STEPHANIE	P	23-May-2019	ACTIVE					
235F40FC	PROFESSOR DR. STEPHEN A. MCCLAVE	P		ACTIVE		30-Sep-2021	29-Sep-2026		<p>* McClave, S.A., Omer, E. (2021). Point-counterpoint: Indirect calorimetry is not necessary for optimal nutrition therapy in critical illness. <i>Nutrition in Clinical Practice</i>. 36(2). 269-274</p> <p>*Gala, K., Desai, V., Liu, N.L., Omer, E.M., McClave, S.A. (2020). How to Increase Muscle Mass in Critically Ill Patients: Lessons Learned from Athletes and Bodybuilders. <i>Current Nutrition Reports</i>. 9(4). 369-380.</p> <p>*Martindale, R., Patel, J.J., Taylor, B., Arabi, Y.M., Warren, M., McClave, S.A. (2020). Nutrition Therapy in Critically Ill Patients With Coronavirus Disease 2019. <i>Journal of Parenteral And Enteral Nutrition</i>. 44(7). 1174-</p>

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									<p>*McClave, S.A., Omer, E. (2020). Clinical nutrition for the gastroenterologist: the physiologic rationale for providing early nutritional therapy to the hospitalized patient. <i>Current Opinion in</i></p> <p>*Patel, J.J., McClave, S.A. (2021). Use of Vitamin D in Critical Illness: A Concept for Whom the Bell Tolls. <i>Journal of Parenteral And Enteral Nutrition</i>, 45(1), 9-11</p>
PLT7689	PROFESSOR DR. STUART D.	P	28-Feb-2020	ACTIVE					
PLT6959	PROFESSOR DR. STUART	P	28-Mar-2019	ACTIVE					
PLT7543	PROFESSOR DR. SUE KILPATRICK	P	19-Dec-2019	ACTIVE					
PLT6801	PROFESSOR DR. SUKIT	P	24-Jan-2019	ACTIVE					
PLT7511	PROFESSOR DR. SULEIMAN	P	31-Oct-2019	ACTIVE					
1B1CBD81	PROFESSOR DR. SUMRIT WACHARASI	P		ACTIVE		24-Feb-2022	23-Feb-2027		<p>*Huyhn, T. N. T., Tankam, T., Koguchi, S., Rerkrachaneekorn, T., Sukwattanasitt, M., &amp; Wacharasindhu, S. (2021). Electrochemical NaI/NaCl-mediated one-pot synthesis of 2- aminobenzoxazoles in aqueous media via tandem addition-cyclization. <i>Green Chemistr</i></p> <p>*Rerkrachaneekorn, T., Tankam, T., Sukwattanasitt, M., &amp; Wacharasindhu, S. (2021). Nalmediated oxidative amidation of benzyl alcohols/aromatic aldehydes to benzamides via electrochemical reaction. <i>Tetrahedron Letters</i>, 70, Doi: 10.1016/j.tetlet.2021.1530</p> <p>*Thavornsin, T., Chamrasboon, Kiatmongkolkul K., Sakthanasait, R., Sukwattanasitt M., &amp; Wacharasindhu, S. (2019). Synthesis of highly pure poly(aryleneethylene)s using palladium supported on calcium carbonate as an eco-friendly heterogeneous catalyst. <i>J</i></p> <p>Jantra, S., Palaga, T., Rashatasakhon, P., Sukwattanasitt, M., &amp; Wacharasindhu, S. (2021). A "turn on" fluorometric and colorimetric probe based on vinylphenol-BODIPY for selective detection of Au(III) ion in solution and in living cells. <i>Dyes Pigment</i>,</p> <p>Saetan, T. Sukwattanasitt M., &amp; Wacharasindhu, S. (2020). A mild photocatalytic synthesis of Guanidine from thiourea under visible light. <i>Journal of Photochemistry and Photophysics</i>, 2020, 7864-7869</p>
PLT7471	PROFESSOR DR. SUN WEI KE	P	26-Sep-2019	ACTIVE					
A4A84C10	PROFESSOR DR. SUNDARAPANDIAN VAIDYANATHAN	P		ACTIVE		25-Mar-2021	24-Mar-2026	MATHEMATICS	<p>*Vaidyanathan, S., Moroz, I. M., &amp; Sambas, A. (2020). A new 4-D hyperchaotic system with no equilibrium, its multistability, offset boosting and circuit simulation. <i>Archives of Control Sciences</i>, 30(3), 575-</p> <p>Sambas, A., Vaidyanathan, S., Tlelo-Cuautle, E., Abd-El-Atty, B., Abd El-Latif, A. A., Guillen-Fernandez, O., Sukono, Hidayat, Y., &amp; Gundara, G. (2020). A 3-D multistable system with a peanut-shaped equilibrium curve: Circuit design, FPGA realization, and</p> <p>Sambas, A., Vaidyanathan, S., Tlelo-Cuautle, E., Zhang, S., Guillen-Fernandez, O., Sukono, Hidayat, Y., &amp; Gundara, G. (2019). A novel chaotic system with two circles of equilibrium points: multistability, electronic circuit and FPGA realization. <i>Electroni</i></p> <p>Sambas, A., Vaidyanathan, S., Zhang, S., Zeng, Y. C., Mohamed, M. A., &amp; Mamat, M. (2019). A new double-wing chaotic system with coexisting attractors and line equilibrium: Bifurcation analysis and electronic circuit simulation. <i>IEEE Access</i>, 7, 115454-1154</p> <p>Sukono, Sambas, A., He, S. B., Liu, H., Vaidyanathan, S., Hidayat, Y., &amp; Saputra, J. (2020). Dynamical analysis and adaptive fuzzy control for the fractional-order financial risk chaotic system. <i>Advances in Difference Equations</i>, 2020(1), Article#674</p>
PLT7032	PROFESSOR DR. SUNIL KUMAR	P	25-Apr-2019	ACTIVE					
3E7BED7C	PROFESSOR DR. SURESH SUNDRAM	P		ACTIVE		28-Oct-2021	27-Oct-2026		<p>*Gumley, A., Bradstreet, S., Ainsworth, J., Allan, S. .... Sundram, S. (2020). Early Signs Monitoring to Prevent Relapse in Psychosis and Promote Well-Being, Engagement, and Recovery: Protocol for a Feasibility Cluster Randomized Controlled Trial Harnessin</p>

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									<p>*Dzafic, I., Larsen, K.M., Darke, H., Pertile, H., Carter, O., Sundram, S., Garrido, M.I. (2021). Stronger Top-Down and Weaker Bottom-Up Frontotemporal Connections During Sensory Learning Are Associated With Severity of Psychotic Phenomena. <i>Schizophrenia</i></p> <p>*Gibbons, A., Sundram, S., Dean, B. (2020). Changes in Non-Coding RNA in Depression and Bipolar Disorder: Can They Be Used as Diagnostic or Theranostic Biomarkers?. <i>NON-CODING RNA</i>, 6(3).</p> <p>*Hill, R.A., Kouremenos, K., Tull, D., Maggi, A., Schroeder, A., Gibbons, A., Kulkarni, J., Sundram, S., Du, X. (2020). Bazedoxifene - a promising brain active SERM that crosses the blood brain barrier and enhances spatial memory. <i>Psychoneuroendocrinology</i></p> <p>*Ketharanathan, T., Pereira, A., Reets, U., Walker, D., Sundram, S. (2021). Brain changes in NF-kappa B1 and epidermal growth factor system markers at peripubescence in the spiny mouse following maternal immune activation. <i>Psychiatry Research</i>, 295.</p>
22B3950E	PROFESSOR DR. SURYENDU DUTTA	P		ACTIVE		24-Jun-2021	23-Jun-2026	APPLIED SCIENCE	<p>*Dutta, S., Kumar, S., Singh, H., Khan, M.A., Barai, A., Tewari, A., Rana, S., Bera, S., Sen, S., &amp; Sahni, A. (2020). Chemical evidence of preserved collagen in 54-million-year-old fish vertebrae. <i>Palaeontology</i>, 63(2), 195-207.</p> <p>*Kumar, S., &amp; Dutta, S. (2021). Utility of comprehensive GC×GC-TOFMS in elucidation of aromatic hydrocarbon biomarkers. <i>Fuel</i>, 283, Article#119999.</p> <p>*Mathews, R. P., Singh, B. D., Singh, V. P., Singh, A., Singh, H., Shivanna, M., Dutta, S., Mendhe, V., &amp; Chetia, R. (2020). Organo-petrographic and geochemical characteristics of Gurha lignite deposits, Rajasthan, India: Insights into the palaeovegetatio</p> <p>*Paul, S., Gross, D., Bechtel, A., &amp; Dutta, S. (2020). Preservation of monoterpenoids in Oligocene resin: Insights into the evolution of chemical defense mechanism of plants in deep time. <i>International Journal of Coal Geology</i>, 217, Article#103326.</p> <p>*Tewari, A., D'Rozario, A., Bhattacharya, S., Barua, A., Bera, M., Bera, S., &amp; Dutta, S. (2019). Biomarker signatures of the iconic Glossopteris plant. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i>, 531, Article#102222.</p>
PLT6878	PROFESSOR DR. SUSAN J. DANBY	P		ACTIVE					
PLT6553	PROFESSOR DR. SUSANA INES	P	22-Nov-2018	ACTIVE					
PLT7464	PROFESSOR DR. SWARNALATHA	P	26-Sep-2019	ACTIVE					
4BD8E9D2	PROFESSOR DR. SYED ABID ALI	P		ACTIVE		27-Jan-2022	26-Jan-2027		<p>*Hashmi, S.U., Alvi, A., Munir, I., Perveen, M., Fazal, A., Jackson, T.N.W., Ali S.A. (2020). Functional venomomics of the big-4 snakes of Pakistan. <i>Toxins</i>, 12(6), 341.</p> <p>*Manuwar, A., Dreyer, B., Böhmert, A., Ullah, A., Mughal, Z., Akrem, A., Ali, S.A., Schlüter, H., Betzel, C. (2020). Proteomic Investigations of Two Pakistani Naja Snake Venoms Species Unravel the Venom Complexity, Posttranslational Modifications, and Pre</p> <p>*Munawar, A., Ali, S.A., Akrem, A., Betzel, C. (2018). Snake Venom Peptides: Tools of Biodiscovery. <i>Toxins</i>, 10(11).</p> <p>*Op den Brouw, B., Coimbra, F.C.P., Bourke, L.A., Huynh, T.M., Vlecken, D.H.W., Ghezellou, P., .... Ali S.A. (2021). Extensive Variation in the Activities of Pseudocerastes and Eristicophis Viper Venoms Suggests Divergent Envenoming Strategies Are Used for</p> <p>*Op den Brouw, B., Ghezellou, P., Casewell, N.R., Ali, S.A., Fathinia, B., Fry, B.G., Bos, M.H.A., Ikonomopoulou, M.P. (2021). Pharmacological Characterisation of Pseudocerastes and Eristicophis Viper Venoms Reveal Anticancer (Melanoma) Properties and a P</p>
CB801198	PROFESSOR DR. SYED HAFIZUR RAHMAN	P		ACTIVE		16-Dec-2021	16-Dec-2026		<p>*Deeba, F., Rahman, S. H., &amp; Kabir, M. Z. (2020). Radon concentration in soil and groundwater of west coastal area, Bangladesh. <i>Radiation Protection Dosimetry</i>, 161(2), 241-249.</p>

										<p>*Deeba, F., Rahman, S. H., &amp; Kabir, M. Z. (2021). Assessment of annual effective dose due to inhalation and ingestion of radon from groundwater at the south-east coastal area, Bangladesh, Radiation Protection Dosimetry, 194(2-3), 169 – 177.</p> <p>*Mridha, M.A.H., &amp; Rahman, S. H. (2021). Prediction of groundwater trends for irrigation in Northern Bangladesh. Water Supply, 21(6), 2596-2614.</p> <p>*Rabbani, M. G., Rahman, S. H., &amp; Munira, S. (2018). Prospects of pond ecosystems as resource base towards community-based adaptation (CBA) to climate change in coastal region of Bangladesh, Journal of Water and Climate Change, 9(1), 223-238.</p> <p>*Rahman, M. A., Rahman, S. H., &amp; Chowdhury, M. A. Z. (2021). Role of river-flow in alleviating heavy metal load from a polluted urban river. Polish Journal of Environmental Studies, 30(5), 4177-4186.</p>
PLT7028	PROFESSOR DR. SYED SAKHAWAT	P	25-Apr-2019	ACTIVE						
PLT6115	PROFESSOR DR. SYED TAUSEEF	P	23-Nov-2017	ACTIVE						
PLT6241	PROFESSOR DR. SYED TUFAIL	P	22-Feb-2018	ACTIVE						
PLT6117	PROFESSOR DR. SYLVAIN GIRARD	P	23-Nov-2017	ACTIVE						
PLT7108	PROFESSOR DR. TAHA RABEH	P	23-May-2019	ACTIVE						
PLT6957	PROFESSOR DR. TAKAOMI ARAI	P	28-Mar-2019	ACTIVE						
PLT7681	PROFESSOR DR. TAKAYOSHI	P	28-Feb-2020	ACTIVE						
PLT7320	PROFESSOR DR. TAN KUAN ONN	P	25-Jul-2019	ACTIVE						
PLT7055	PROFESSOR DR. TANG MINGFENG	P	25-Apr-2019	ACTIVE						
PLT7245	PROFESSOR DR. TARIQ MAHMUD	P	25-Jul-2019	ACTIVE						
AEA6947B	PROFESSOR DR. TERESA ELIZABETH STONE	P		ACTIVE		24-Jun-2021	23-Jun-2026			<p>*Kutsunugi, S., Tsujino, K., Murakami, K., Iida, K., Gima, T., Endoh, Y., .... Stone, T.E. (2020). Mothers' experiences of parenting a child with chromosomal structural abnormalities: The journey to acceptance. Japan Journal of Nursing Science.</p> <p>*Omura, M., Stone, T.E., Petrini, M.A., Cao, R. (2020). Nurses' health beliefs about paper face masks in Japan, Australia and China: a qualitative descriptive study. International Nursing Review. 67(3). 341-349.</p> <p>Chaiard, J., Deeluea, J., Suksatit, B., Songkham, W., Inta, N., Stone, T.E. (2019). Sleep disturbances and related factors among nurses. Nursing &amp; Health Sciences. 23(4). 470-479.</p> <p>Murakami, K., Kutsunugi, S., Tsujino, K., Stone, T.E., Ito, M., Iida, K. (2020). Developing competencies in genetics nursing: Education intervention for perinatal and pediatric nurses. Nursing &amp; Health Sciences. 22(2). 263-270.</p> <p>Omura, M., Levett-Jones, T., Stone, T.E. (2019). Design and evaluation of an assertiveness communication training programme for nursing students. Journal of Clinical Nursing. 28(9-10). 1990-1998.</p>
D49D889C	PROFESSOR DR. THANGARAJAN RAJKUMAR	P		ACTIVE		30-Sep-2021	29-Sep-2026			<p>*Dhandapani, H., Seetharaman, A., Jayakumar, H., Ganeshrajah, S., Singh, S.S., Thangarajan, R. (2021). Autologous cervical tumor lysate pulsed dendritic cell stimulation followed by cisplatin treatment abrogates FOXP3+ cells in vitro. Journal of Gynecology.</p> <p>*Mehra, N., Gopisetty, G., Jayavelu, S., Rajamanickam, A., Sundersingh, S., Jayachandran, P.K., .... Thangarajan, R. (2020). Detection of M-Protein in Acetonitrile Precipitates of Serum Using MALDI-TOF Mass Spectrometry: A Novel Methodology. Blood. 136(1).</p> <p>*Natarajan, A., Mehra, N., Thangarajan, R. (2020). Economic perspective of cancer treatment in India. Medical Oncology. 37(11).</p> <p>*Oviya, R.P., Gopal, G., Shirley, S.S., Sridevi, V., Jayavelu, S., Thangarajan, R. (2021). Mitochondrial ribosomal small subunit proteins (MRPS) MRPS6 and MRPS23 show dysregulation in breast cancer affecting tumorigenic cellular processes. Gene. 790.</p>

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											*Rao, A.K.D.M., Arvinden, V.R., Ramasamy, D., Patel, K., Meenakumari, B., Ramanathan, P., Sundersingh, S., .... Thangarajan, R. (2021). Identification of novel dysregulated circular RNAs in early-stage breast cancer. <i>Journal of Cellular and Molecular Medi</i>
PLT6960	PROFESSOR DR. THOMAS	P	28-Mar-2019	ACTIVE							
PLT7687	PROFESSOR DR. THOMAS VICTOR	P	28-Feb-2020	ACTIVE							
PLT6120	PROFESSOR DR. TO NGAI	P	23-Nov-2017	ACTIVE							
A9AA639F	PROFESSOR DR. TOM BURKOT	P		ACTIVE			24-Mar-2022	23-Mar-2027			* Burkot, T.R., Bugoro, H., Apairamo, A., Cooper, R.D., Echeverry, D.F., Odabasi, D., .... Beebe, N.W. (2018). Spatial-temporal heterogeneity in malaria receptivity is best estimated by vector biting rates in areas nearing elimination. <i>Parasites and Vectors</i> * Burkot, T.R., Farlow, R., Min, M., Espino, E., Mnzava, A., Russell, T.L. (2020). A global analysis of national malaria control program vector surveillance by elimination and control status in 2018. <i>Malaria Journal</i> , * Pollard, E.J.M., MacLaren, D., Russell, T.L., Burkot, T.R. (2020). Protecting the peridomestic environment: the challenge for eliminating residual malaria. <i>American Journal Of Tropical Medicine And Hygiene</i> , * Pollard, E.J.M., Russell, T.L., Apairamo, A., Burkot, T.R. (2019). Unique fine scale village spatial-temporal distributions of Anopheles farauti differ by physiological state and gender. <i>Parasites &amp; Vectors</i> , 12 (1). Van de Straat, B., Russell, T., Staunton, K., Sinka, M., Moyes, C., Burkot, T.R. (2021). A global assessment of surveillance methods for the dominant malaria vectors. <i>Scientific Reports</i> , 11 (1).
PLT7630	PROFESSOR DR. TONG SUN	P	23-Jan-2020	ACTIVE							
PLT7629	PROFESSOR DR. TONG SUN	P	23-Jan-2020	ACTIVE							
PLT6821	PROFESSOR DR. TOSHIYUKI	P	24-Jan-2019	ACTIVE							
59D95918	PROFESSOR DR. TRI MARTIANA, M.S.	P		ACTIVE			16-Dec-2021	16-Dec-2026			*Kamaludin, N.H., Jalaludin, J., Tamrin, S.B.M., Akim, A.M., Martiana, T., Widajati, N. (2020). Exposure to Silica, Arsenic, and Chromium (VI) in Cement Workers: A Probability Health Risk Assessment. <i>Aerosol and Air Quality Research</i> . 20(11). 2347-2370. *Layuk, S., Martiana, T., Bongakaraeng, B. (2020). School bag weight and the occurrence of back pain among elementary school children. <i>Journal of Public Health Research</i> . 9(2). 191-194. *Rahman, F.S., Martiana, T. (2019). Analysis of factors related to maternal health in female workers in the industrial area of Sidoarjo, Indonesia. <i>Journal of Public Health in Africa</i> . 10. 41-44. *Rahman, F.S., Martiana, T. (2020). Pregnancy disorders in female workers at the industrial area of Sidoarjo, Indonesia. <i>Journal of Public Health Research</i> . 9(2). 114-116. *Suarnianti, Martiana, T., Haskas, Y. (2019). Analyzing the Effect of Organizational Factors on Reducing the Disease Transmission Risk in Nurses using an AIDS Risk Reduction Model. <i>Journal of Global</i>
PLT6215	PROFESSOR DR. VALENTINA	P	22-Feb-2018	ACTIVE							
05FD75A9	PROFESSOR DR. VICTORIA C. SMITH	P		ACTIVE			24-Feb-2022	23-Feb-2027			*Caulfield, J. T., Tomlinson, E. L., Chew, D. M., Marks, M. A. W., McKenna, C. A., Urbide, T., & Smith, V. C. (2020). Microanalysis of Cl, Br and I in apatite, scapolite and silicate glass by LA-ICPMS. <i>Chemical Geology</i> , 557, Doi: 10.1016/j.chemgeo.2020.11 *Costa A., Di Vito M.A., Ricciardi G., Smith V. C., & Talamo P. (2022). The long and intertwined record of humans and the Campi Flegrei volcano (Italy). <i>Bulletin of Volcanology</i> , 84(1), Doi: 10.1007/s00445-021-01503-x. *Di Roberto, A., Albert, P.G., Colizza, E., Del Carlo, P., Di Vincenzo, G., Gallerani, A., Giglio, & Smith, V. C. (2020). Evidence for a large-magnitude Holocene eruption of Mount Rittmann (Antarctica): A volcanological reconstruction using the marine tep



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78F6D0B2	PROFESSOR DR. VIJAYAPANDI PANDY	P		ACTIVE		28-Oct-2021	27-Oct-2026		<p>* Chellian, R., Behnood-Rod, A., Buijnzeel, D.M., Wilson, R., Pandy, V., Buijnzeel, A.W. (2021). Rodent models for nicotine withdrawal. <i>Journal of Behavioral Neuroscience</i>. 35(1), 1-10.</p> <p>Lum, P.T., Sekar, M., Gan, S.H., Pandy, V., Bonam, S.R. (2021). Protective effect of mangiferin on memory impairment: A systematic review. <i>Saudi Journal of Biological Sciences</i>. 28(1). 917-927.</p> <p>Pandy, V., Narasingam, M., Vijeeppallam, K., Mohan, S., Mani, V., Mohamed, Z. (2017). The ethyl acetate fraction of a methanolic extract of unripe noni (<i>Morinda citrifolia</i> Linn.) fruit exhibits a biphasic effect on the dopaminergic system in mice. <i>Experime</i></p> <p>Vijeeppallam, K., Pandy, V., Murugan, D.D., Kuppusamy, M.N. (2020). Methanolic Extract of <i>Mitragyna speciosa</i> Korth Leaf Exhibits Place Preference Only at Higher Doses in Mice. <i>Pharmacognosy Magazine</i>.</p> <p>Vijeeppallam, K., Pandy, V., Murugan, D.D., Naidu, M. (2019). Methanolic extract of <i>Mitragyna speciosa</i> Korth leaf inhibits ethanol seeking behaviour in mice: involvement of antidopaminergic mechanism. <i>Metabolic Brain Disease</i>. 34(6). 1713-1722.</p>
A61C9C55	PROFESSOR DR. VINCENT K. S. HSIAO	P		ACTIVE		24-Feb-2022	23-Feb-2027		<p>*Chien, H.-Y., Shih, A. -T., Yang, B.-S., &amp; Hsiao, V. K. S. (2019). Fast honey classification using infrared spectrum and machine learning. <i>Mathematical Biosciences and Engineering</i>. 16(6), 6874- 6891.</p> <p>*Jiang, Q.-J., Lin, J.-Y., Hu, Z.-J., Hsiao, V. K. S., Chung, M.-Y., &amp; Wu, J.-Y. (2021). Luminescent Zinc(II) coordination polymers of bis(pyridin-4-yl)benzothiadiazole and aromatic polycarboxylates for highly selective detection of Fe(III) and high-valen</p> <p>*Lin, H. W., Wang, J. Y., Hsiao, V. K. S., Chu, C. C. (2020). "Green" synthesis and antioxidant activity of thermally stable gold nanoparticles encapsulated in carbon nanosheets. <i>Applied Sciences-Basel</i>. 10(7), 2272.</p> <p>*Wang, B.-Y., Hsu, S., Chou, C.-M., Wu, T.-I., &amp; Hsiao, V. K. S. (2021). Improved mechanical properties of ultra-high shear force mixed reduced graphene oxide/hydroxyapatite nanocomposite produced using spark plasma sintering. <i>Nanomaterials</i>, 11(4), 986.</p> <p>Al-Ani, L. A., Yehyei, W. A., Kadir, F. A., Hashim, N. M., AlSaadi, M. A., Julkapli, N. M., &amp; Hsiao, V. K. S. (2019). Hybrid nanocomposite curcumin-capped gold nanoparticle-reduced graphene oxide: Antioxidant potency and selective cancer cytotoxicity. <i>Plo</i></p>
PLT6245	PROFESSOR DR. VU NGOC PHAT	P	22-Feb-2018	ACTIVE					
PLT7140	PROFESSOR DR. WAN ZAWAWI	P	23-May-2019	ACTIVE					
PLT7565	PROFESSOR DR. WANG KUO-	P	19-Dec-2019	ACTIVE					
PLT6114	PROFESSOR DR. WANG ZHI	P	23-Nov-2017	ACTIVE					
PLT7159	PROFESSOR DR. WANG ZUO	P	23-May-2019	ACTIVE					
319DE919	PROFESSOR DR. WANLI LIU	P		ACTIVE		30-Sep-2021	28-Sep-2021		<p>) * Zhao, X.W., Xie, H.Y., Zhao, M., Ahsan, A., Li, X.X., Wang, F.,..... Liu, W.L. (2019). Fc receptor-like 1 intrinsically recruits c-Abl to enhance B cell activation and function. <i>Science Advances</i>. 5(7).</p> <p>* Chen, X.J., Sun, X.L., Yang, W., Yang, B., Zhao, X.Z., Chen, S.T., ... Liu, W.L. (2018). An autoimmune disease variant of IgG1 modulates B cell activation and differentiation. <i>Science</i>. 362(6415). 700.</p>

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PLT6551	PROFESSOR DR. WANQIN JIN	P	22-Nov-2018	ACTIVE					
DCDA53F8	PROFESSOR DR. WEI LIN	P		ACTIVE		25-Mar-2021	24-Mar-2026	MATHEMATICS	<p>Chen, L. J., Ji, P., Waxman, D., Lin, W., &amp; Kurths, J. (2019). Effects of dynamical and structural modifications on synchronization. Chaos, 29(9), Article#093121.</p> <p>Lin, W., Chen, X., &amp; Zhou, S. (2017). Achieving control and synchronization merely through a stochastically adaptive feedback mechanism. Chaos, 27(7), Article#073110.</p> <p>Tang, Y., Kurths, J., Lin, W., Ott, E., &amp; Kocarev, L. (2020). Introduction to focus issue: When machine learning meets complex systems: Networks, chaos, and nonlinear dynamics. Chaos, 30(6), Article#063151.</p> <p>Ye, J. C., Ji, P., Waxman, D., Lin, W., &amp; Moreno, Y. (2020). Impact of intra and intercluster coupling balance on the performance of nonlinear networked systems. Chaos, Solitons &amp; Fractals, 139, Article#110065.</p> <p>Zhou, S., Ji, P., Zhou, Q., Feng, J. F., Kurths, J., &amp; Lin, W. (2017). Adaptive elimination of synchronization in coupled oscillator. New Journal of Physics, 19, Article#093004.</p>
PLT7251	PROFESSOR DR. WONG LIM SOON	P	25-Jul-2019	ACTIVE					
PLT6872	PROFESSOR DR. XAVIER SAHAYA	P	28-Feb-2019	ACTIVE					
PLT7330	PROFESSOR DR. XIAO-YAN TANG	P	22-Aug-2019	ACTIVE				PHYSICS	
PLT7632	PROFESSOR DR. XIAOYONG YANG	P	23-Jan-2020	ACTIVE					
PLT7695	PROFESSOR DR. YAGHOUB	P	28-Feb-2020	ACTIVE					
PLT7454	PROFESSOR DR. YATI SOENARTO	P	31-Oct-2019	ACTIVE					
PLT6109	PROFESSOR DR. YOSHIHIRO	P	23-Nov-2017	ACTIVE					
PLT6955	PROFESSOR DR. YOSHINORI	P	28-Mar-2019	ACTIVE					
PLT6794	PROFESSOR DR. YOSHITAKA	P	24-Jan-2019	ACTIVE					
PLT6465	PROFESSOR DR. YOUNG-HO KIM	P	25-Oct-2018	ACTIVE					
PLT6552	PROFESSOR DR. YOU-ZUNG HSIEH	P	22-Nov-2018	ACTIVE					
PLT6965	PROFESSOR DR. YU HUI	P	28-Mar-2019	ACTIVE					
PLT7635	PROFESSOR DR. YUH-SHYONG	P	23-Jan-2020	ACTIVE					
PLT6811	PROFESSOR DR. YUSAK	P	24-Jan-2019	ACTIVE					
PLT7056	PROFESSOR DR. YVONNE	P	25-Apr-2019	ACTIVE					
B50B7C00	PROFESSOR DR. YVONNE VISSING	P		NOT ACTIVE				SOCIAL AND BEHAVIOURAL SCIENCE	
PLT7029	PROFESSOR DR. ZAHIR HUSSAIN	P	25-Apr-2019	ACTIVE					
PLT6246	PROFESSOR DR. ZANG XIAONAN	P	22-Feb-2018	ACTIVE					
PLT7156	PROFESSOR DR. ZHIPEI SUN	P	23-May-2019	ACTIVE					
A54832C1	PROFESSOR DR. ZORA SINGH	P		ACTIVE		28-Oct-2021	27-Oct-2026		<p>*Tokala, V., Singh, Z., &amp; Kyaw, P. (2021). 1H-cyclopropabenzene and 1H-cyclopropa[b]naphthalene fumigation downregulates ethylene production and maintains fruit quality of controlled atmosphere stored 'Granny Smith' apple. Postharvest Biology and Techno</p> <p>**Tokala, V., Singh, Z., &amp; Kyaw, P. (2021). Postharvest fruit quality of apple influenced by ethylene antagonist fumigation and ozonized cold storage. Food Chemistry, 341, 10.1016/j.foodchem.2020.128293.</p> <p>*Baswal, A., Dhaliwal, H.S., Singh, Z., &amp; Mahajan, B.V. (2021). Post-harvest application of methyl jasmonate, 1-methylcyclopropene and salicylic acid elevates health-promoting compounds in cold-stored of 'Kinnow' mandarin (Citrus nobilis Lour x C. deliciosa</p>

										<p>*Kyaw, P., Singh, Z., &amp; Tokala, V. (2021). Aqueous formulations of 1H-cyclopropabenzene modulate ethylene production and fruit quality in Japanese plums. <i>Postharvest Biology and Technology</i>, 180, 10.1016/j.postharvbio.2021.111625.</p> <p>*Tokala, V., Singh, Z., &amp; Kyaw, P. (2021). 1H-cyclopropabenzene and 1H-cyclopropa[b]naphthalene fumigation suppresses climacteric ethylene and respiration rates and modulates fruit quality in long-term controlled atmosphere-stored 'gold rush' pear fruit.</p>
PLT7626	PROFESSOR EMERITUS DR.	P	23-Jan-2020	ACTIVE						
PLT7683	PROFESSOR EMERITUS DR.	P	28-Feb-2020	ACTIVE						
PLT6524	PROFESSOR GRAHAM CUSKELLY	P	22-Nov-2018	ACTIVE						
PLT7426	PROFESSOR KERRY MCGANNON	P	26-Sep-2019	ACTIVE						
PLT6746	PROFESSOR KOUABENAN	P	20-Dec-2018	ACTIVE						
PLT7677	PROFESSOR MUHAMMAD ABDUL	P	28-Feb-2020	ACTIVE						
PLT6963	PROFESSOR PAUL WELLS	P	28-Mar-2019	ACTIVE						
PLT7676	PROFESSOR RICHARD FITZGERALD	P	28-Feb-2020	ACTIVE						
PLT7042	PROFESSOR ROBIN K. CHOU	P	25-Apr-2019	ACTIVE						
PLT7000	PROFESSOR WANG CHEE KENG	P	28-Mar-2019	ACTIVE						
PLT6221	PROFESSOR. DR. MOHAMED	P	22-Feb-2018	ACTIVE						
PLT6745	PROFESSOR. DR. MUHAMMAD	P	20-Dec-2018	ACTIVE						
55C9A3DC	PROFESSOR. DR. MUHAMMAD MAZHAR	P		ACTIVE		24-Feb-2022	23-Feb-2027			<p>*Azhar, S., Ahmad, K. S., Abrahams, I., Lin, W., Gupta, R. K., Mazhar, M., &amp; Ali, D. (2021). Phytoinspired Cu/Bi oxide-based nanocomposites: synthesis, characterization, and energy relevant investigation. <i>RSC</i></p> <p>*Batoool, M. Gill, R. Munawar, K. McKee, V., &amp; Mazhar, M. (2022). Single source precursor derived ZnO-PbO composite thin films for enhanced photocatalytic activity. <i>Journal of Solid State Chemistry</i>, 305, Doi:</p> <p>*Daraz, U., Ansari, T. M., Arain, S. A., Mansoor, M. A., Mazhar, M., &amp; Hussain, F. (2021). Fabrication, characterization, and photocatalytic performance of ternary cadmium chalcogenides CdIn<sub>2</sub>S<sub>4</sub> and Cd<sub>7</sub>.<sub>23</sub>Zn<sub>2</sub>.<sub>77</sub>S<sub>10</sub>-ZnS thin films. <i>Main Group Chemistry</i>, 44(</p> <p>*Munawar, K., Mansoor, M. A., McKee, V., Zaharinie, T., Zubir, M. N. M., Aspanut, Z., Yusof, F. B., &amp; Mazhar, M. (2020). Optical and photocatalytic properties of biomimetic cauliflower-like Ca<sub>2</sub>Mn<sub>3</sub>O<sub>8</sub>-CaO composite thin films. <i>Journal of Solid State Chemistry</i>.</p> <p>Ehsan, M. A., Naeem, R. McKee, V., Rehman, A., Hakeem, A. S., &amp; Mazhar, M. (2019). Fabrication of photoactive CaTiO<sub>3</sub>-TiO<sub>2</sub> composite thin film electrodes via facile single step aerosol assisted chemical vapor deposition route. <i>Journal of Materials Science</i></p>
135AA623	PROFESSOR. DR. MYEONG-	P				NOMINATED				
PLT6223	PROFESSOR. DR. NASEER AHMED	P	22-Feb-2018	ACTIVE						
PLT7477	PROFESSOR. DR. RICHARD DAVID	P	28-Nov-2019	ACTIVE						
A1AAFBBB	PROFESSOR. DR. SURVO	P				NOMINATED			APPLIED SCIENCE	
61BB7C1A	PROFESSOR. DR. SUVRO	P				NOMINATED			APPLIED SCIENCE	
PLT7104	PROFESSOR. DR. THEERAPHAP	P	23-May-2019	ACTIVE						
ED1CDA70	PROFESSOR. DR. VASEEHARAN	P	23-Jul-2020			NOMINATED	23-Jul-2020	23-Jul-2025	APPLIED SCIENCE	
FD24DC8A	PUGAZHENTHI GOPAL	P	23-Jan-2020			NOMINATED				
D2D10EB4	PUNYASLOKE BHADURY	P		ACTIVE			23-Jul-2020	22-Jul-2025		<p>* Bhadury, P. &amp; Sen, A. (2020). Understanding Impact of seasonal nutrient influx on sedimentary organic carbon and its relationship with Ammonia spp. in a coastal lagoon. <i>Frontiers in Marine Science</i>.7</p> <p>* Ghos, A. &amp; Bhadury, P. (2018). Investigating monsoon and post-monsoon variabilities of bacterioplankton communities in a mangrove ecosystem. <i>Environmental Science and Pollution Research</i>. 25(6), 5722-</p>

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7D47CE60	QING HUANG	P		ACTIVE		22-Jul-2021	21-Jul-2026		<p>*Kubar, A. A., Huang, Q., Sajjad, M., Chen, Y., Lian, F., Wang, J., &amp; Kubar, K. A. (2021). The Recovery of Phosphate and Ammonium from Biogas Slurry as ValueAdded Fertilizer by Biochar and Struvite Co-Precipitation. <i>Sustainability</i>, 13(7), 3827.</p> <p>*Liu, Y., Huang, Q., Hu, W., Qin, J., Zheng, Y., Wang, J., ... &amp; Xu, L. (2021). Effects of plastic mulch film residues on soil-microbe-plant systems under different soil pH conditions. <i>Chemosphere</i>, 267, 128901.</p> <p>Chang, K. L., Chen, X. M., Wang, X. Q., Han, Y. J., Potprommanee, L., Liu, J. Y., ... &amp; Huang, Q. (2017). Impact of surfactant type for ionic liquid pretreatment on enhancing delignification of rice straw. <i>Bioresource Technology</i>, 227, 388- 392.</p> <p>Cheng, Q., Huang, Q., Khan, S., Liu, Y., Liao, Z., Li, G., &amp; Ok, Y. S. (2016). Adsorption of Cd by peanut husks and peanut husk biochar from aqueous solutions. <i>Ecological Engineering</i>, 87, 240-245.</p> <p>Wang, Q., Huang, Q., Guo, G., Qin, J., Luo, J., Zhu, Z., ... &amp; Wang, J. (2020). Reducing bioavailability of heavy metals in contaminated soil and uptake by maize using organic-inorganic mixed fertilizer. <i>Chemosphere</i>,</p>
CB0AAD70	QUAK SENG HOCK	P		ACTIVE		25-Jun-2020	24-Jun-2025		<p>c) *Huang, J.G., Lim, T., Quek, S.C., Quak, S.H., Aw, M.M. (2018). De novo aortopathy and cardiovascular outcomes in paediatric liver transplant recipients. <i>Cardiology In The Young</i>. 28(8). 986-994</p> <p>b) * Low, J.Z., Tan, M.L.N., Quak, S.H., Aw, M.C.H.Y., Huang, J. (2018). Diagnostic utility of capsule endoscopy in children presenting with gastrointestinal bleeding and recurrent abdominal pain. <i>Journal Of Gastroenterology And Hepatology</i>. 33, 548.</p> <p>National University of Singapore, Singapore</p> <p>a) *Cai, W., Bharadia, L., Juffrie, M., Cheah F.C., Quak, S.H., Titapant, V., Ludwig, T. (2018). Prevalence and management of functional gastrointestinal disorders in infants: An Asian perspective. <i>Pediatric Gastroenterology, Hepatology and Nutrition</i>. 21(</p> <p>e) Huang, J.G., Tan, M.Y.Q., Quak, S.H. &amp; Aw, M.M. (2018). Risk factors and clinical outcomes of pediatric liver transplant recipients with post-transplant lymphoproliferative disease in a multi-ethnic Asian cohort. <i>Transplant Infectious Disease</i>. 20(1).</p> <p>d) Karthik, S.V., Quak, S.H., Aw, M.M. (2018). Endoscopic retrograde cholangio-pancreatography in the management of biliary complications after paediatric liver transplantation – a retrospective study. <i>Transplant International</i>. 31(3). 313-317.</p>
DF1B3BF7	QUSAY F. ALSALHY	P		ACTIVE		22-Jul-2021	21-Jul-2021		<p>Al-Ani, F. H., Alsalhy, Q. F., Raheem, R. S., Rashid, K. T., &amp; Figoli, A. (2020). Experimental investigation of the effect of implanting tio2-nps on pvc for long-term of membrane performance to treat refinery wastewater. <i>Membranes</i>, 10(4), 77</p>

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PLT4851	R. SARAVANAN	P	26-May-2016	ACTIVE		26-May-2016			<p>C.P. Jawahar, R.Saravanan, Joan Carles Bruno, Alberto Coronas, Simulation studies on GAX based Kalina cycle for both power and cooling applications, <i>Applied Thermal Engineering</i>, Vol. 50, Issue 2, pp.</p> <p>R Parameshwaran, K Deepak, R Saravanan, S Kalaiselvam, "Preparation, thermal and rheological properties of hybrid nanocomposite phase change material for thermal energy storage", <i>Applied Energy</i>, Vol. 115,</p> <p>James Muye, Dereje S. Ayou, Rajagopal Saravanan, Alberto Coronas, " Performance study of a solar absorption power-cooling system", <i>Applied Thermal Engineering</i>, Volume 97, 25 March 2016, Pages 59;67,</p> <p>R. Sivakumar, A. Elayaperumal, R. Saravanan, Studies on combined cooling and drying of agro products using air cooled internal heat recovered vapour absorption system, <i>Applied Thermal Engineering</i>, Volume 97, 25 March 2016, Pages 100;108, 2016.</p> <p>Shanmuganandam Kannaiyan, Venkata Ramanan Madhavan, Saravanan Rajagopal, Anichai Jayabalan, "An experimental analysis on tar cracking using nano structured Ni-Co/Si-P catalyst in a biomass gasifier-based power generating system", <i>Applied Thermal Engineeri</i></p>
CE445575	R. WIDYA SETIABUDI SUMADINATA	P		ACTIVE		27-Aug-2020	26-Aug-2025		<p>#Saripudin, Muradi, Bainus, A. &amp; Sumadinata, R.W.S. (2020). Post-social conflicts: The role of Indonesian armed forces on Ambon Island. <i>International Journal of Innovation, Creativity and Change</i>, 12(12), 378 -</p> <p>#Surachman, A.B., Sinaga, O., Bainus, A. &amp; Sumadinata, R.W.S. (2020). Policy and strategy for competitive strengthening Philippines local industry. <i>Systematic Reviews in Pharmacy</i>, 11(1), 582 - 584.</p> <p>#Saragih, H.M., Yani, Y.M., Bainus, A. &amp; Sumadinata, R.W.S. (2020). The importance position of the ASEAN political security community in resolving conflicts and problems of the Southeast Asian Region. <i>International Journal of Innovation, Creativity and Ch</i></p> <p>*Bainus, A., Sumadinata, R.W.S. &amp; Dina Yulianti. (2018), Food Security or food sovereignty? Questioning the paradigm of Indonesian Military involvement in agriculture. <i>Central European Journal of International &amp; Security Studies</i>, 12(4), 309 -324.</p> <p>*Yusa Djuandi, Bainus, A. &amp; Sumadinata, R.W.S. (2018), Synergy between Regional Command Unit of Indonesian National army (TNI AD) and Local Government in Encouraging the Spirit of State Defence. <i>Central European Journal of International &amp; Security Studies</i></p>
D6AC3957	RAHIMAH IBRAHIM	P		ACTIVE		25-Mar-2021	24-Mar-2026		<p>#Halimatus Sakdiah M., Rahimah I., Hazwan M.D., &amp; Siti Aisyah N.A. (2019) Sexuality in Later Life: Sexual Desire and Satisfaction among Malay Older Persons in Malaysia. <i>Malaysian Journal of Medicine and Health Sciences</i>, 15 (SP3), 45 - 50.</p>

									<p>*Halimatus Sakdiah M., Rahimah I., Raja Nurzatul R.A., Vasudevan R.,(2019). Impact of gender on sexual problems and perceptions among urban Malay elderly in Malaysia. Archives Of Gerontology And</p> <p>*Rahimah I., Azin F., Hamidon B., Zainal M., (2018). Challenges faced and lessons learned: A Multi-component projective memory training program for Malaysian older adults. Dementia e Neuropsychologia,</p> <p>*Rahimah I., Yeoh S.F., Sharifah Norazizan H., Tengku Aizan T.H., Oxley J (2018). Measurement Scale Development for Mobility-Related Quality of Life among Older Malaysian Drivers. Ageing International, 43(3), 265 -</p> <p>*Tengku Aizan T.H., Rahimah I., Sarifah Azizah H., &amp; Sumara Masood H., (2019). Emotional regulation as a mediator between the filial behaviour of the oldest son and subjective well-being of older parents in Pakistan. International Psychogeriatrics, 20(1),</p>
7C4821E5	RAHMATULLAH IMON	P		ACTIVE		27-Aug-2020	26-Aug-2025		<p>#Khan, A. R., &amp; Imon, R. (2018). Information Theoretic Approaches to Principal Component Selection. American Journal of Mathematical and Management Sciences, 37(3), 293 - 305</p> <p>) *Mamun, A.S.M.A., Hussin, A. G., Zubairi, Y. Z., Imon, A.H.M.R., &amp; Rana, S. (2017). Small sample confidence interval for the slope of linear structural relationship model. Electronic Journal of Applied Statistical Analysis, 10(2), 374 - 383.</p> <p>*Ghapor, A. A., Zubairi, Y. Z. &amp; Imon, A. H. M. R. (2017). Missing value estimation methods for data in linear functional relationship model. Sains Malaysiana, 46(2), 317 - 326.</p> <p>*Nurunnabi, A. A. M., Nasser, M., &amp; Imon, A. H. M. R. (2016). Identification and classification of multiple outliers, high leverage points and influential observations in linear regression. Journal of Applied</p> <p>Khan, A. R. &amp; Imon, A.H.M.R. (2018). Information theoretic approaches to principal component selection. American Journal of Mathematical and Management Sciences, 37(3), 293 - 305</p>
DCC1C16B	RAINBOW TIN HUNG HO	P		ACTIVE		26-Aug-2021	25-Aug-2026	SOCIAL AND BEHAVIOURAL SCIENCE	<p>* Fong, T.C.T., Ho, R.T.H. (2020). Mindfulness facets predict quality of life and sleep disturbance via physical and emotional distresses in Chinese cancer patients: A moderated mediation analysis. Psycho-oncology. 29(5). 894-901.</p> <p>* Ho R.T.H., Chan C.K.P., Fong T.C.T., Lee P.H.T., Lum D.S.Y. and Suen S.H. (2020) Effects of Expressive arts–based interventions on adults with intellectual disabilities: a stratified randomizedcontrolled trial. Frontiers in Psychology. 11.</p> <p>* Ho, R.T.H., Lo, H.H.M., Fong, T.C.T., Choi, C.W. (2020). Effects of a Mindfulnessbased Intervention on diurnal cortisol pattern in disadvantaged families: A randomized controlled trial.</p> <p>* Lee, J.L.C., Ho, R.T.H. (2021). Exercise Spaces in Parks for Older Adults: A Qualitative Investigation. Journal of Aging and Physical Activity. 29(2). 222-244.</p> <p>*Guo, Y., Ho, R.T.H., Cheng, C. (2021). Development and Feasibility of a Mhealth Supported Comprehensive Intervention Model ("Cimmh") For Improving The Quality Of Life In Esophageal Cancer Patients After Esophagectomy: A Pilot Study. Annals of Behavioral</p>
20144D8F	RAJ KUMAR	P		ACTIVE		23-Jul-2020	22-Jul-2025		<p>+Kumar, R. (2017). Dalit personal narratives: reading caste, nation and identity. Hyderabad: Orient Blackswan</p> <p>+Kumar, R. (2019). Education as emancipation: Reading freedom through Dalit narratives. In Education and the Public Sphere. United Kingdom: Routledge</p> <p>@Kumar R. (2017). Class Oppression in Indian Literature: A reading of Premchand's Godan'. International Journal of Communication, 27(1).</p> <p>@Kumar, R. (2016). Travelling Through Caste. International Journal of Religious Tourism and Pilgrimage, 4(6), 67 - 75.</p>

									@Kumar, R. (2018). Caste and local culture: Multi revisited. Ravenshaw Journal of Literary and Cultural Studies, 8(Special Issue), 95 - 112.
AJDF00F9	RAJA MAZNAH RAJA HUSSIEN	P		ACTIVE		02-Apr-2020	01-Apr-2025		+Raja Maznah Raja Hussain & Rahimah Haji Ahmad (2019). Scholarship of Engagement (SoE): Knowledge Transfer Program (KTP) for Developmental Instructional Supervision. In T. Al Barwani, M. A. Flores & Imig, D. (Eds.), Leading Change Teacher Education. (pp.
									#Fauzi, S.S.M., & Hussain, R.M.R (2016). Designing Instruction for active and reflective learners in the Flipped Classroom. Malaysian Journal of Learning and Instruction. 132, 147-173
									#Hussain, R.M.R & Khalid Khamis Al Saadi. (2019). Students as designers of E-book for authentic assessment. Malaysian Journal of Learning and Instruction. 16(4), 23-34
									#Ng Huey Zher, Raja Maznah Raja Hussein, Rohaida Mohd Saat (2016), Enhancing Feedback Via Peer Learning In Large Classrooms. Malaysian Online Journal of Educational Technology. 4(1), 1-16
									#Samah, N.A., Yaacob, A., Hussain, R.M.R., Mohd Yusoff, N., Meng N.Y., Othman, R., Abu Bakar, A., & Hin, L.C. (2016). Exploring the Perception of Scholarship of Teaching and Learning (SOTL) among the Academics of Malaysian Higher Education Institutions: P
28801FE5	RAJAGOPAL SUBRAMANYAM	P		NOT ACTIVE					
16A55F44	RAJALINGAM RENGANATHAN	P						NOMINATED	CHEMISTRY
PLT3876	RAJDEEP SINGH RAWAT	P	23-Apr-2015	ACTIVE		23-Apr-2015			Kalaiselvi, S. M. P., Tan, T. L., Talebitaher, A., Lee, P., and Rawat, R. S. (2014). Influence of Kr doping on Neon Soft X-rays Emission in Fast Miniature Plasma Focus Device. Physics Letters A, 378(10), 804- 809
									Khan, I. A., Rawat, R. S., Ahmad, R., and Shahid, M. A. K. (2014). Deposition of alumina stabilized zirconia at room temperature by plasma focus device. Applied Surface Science, 288, 304-312
									Seng, Y. S., Lee, P. and Rawat, R. S. (2014). EMPIC Modeling of the Plasma Focus: Current Sheath Formation and Lift Off. Physics of Plasma, 21, 022502
									Umar, Z. A., Rawat, R. S., Ahmad, R., Kumar, A. K., Wang, Y., Hussain, T., Chen, Z., Shen, L. and Zhang, Z. (2014). Mechanical properties of Al/a-C nanocomposite thin films synthesized using plasma focus device. Chinese Physics B, 23 (2), 025204
									Wang, Y., Medwal, R., Sehdev, N., Yadian, B., Tan, T. L., Lee, P., Talibetaher, A., Ilyas, U., Ramanujan, R. V., Huang, Y. and Rawat, R. S. (2014). Elimination of impurity phase formation in FePt magnetic thin films prepared by pulsed laser deposition. Ap
COC5AFAF	RAJEEV K. SRIVASTAVA	P						NOMINATED	ENVIRONMENTAL SCIENCE
340ADF4B	RAJEEV MEHTA	P		ACTIVE		25-Feb-2021	27-Feb-2026		MATERIAL ENGINEERING
									*Sharma, N., Sharma, S., Sharma, S. K., & Mehta, R. (2020). Evaluation of corrosion inhibition and self healing capabilities of Nano clay and tung oil microencapsulated epoxy coatings on Rebars in concrete. Construction and Building Material, 259, Article#
									*Singh, K., Nanda, T., & Mehta, R. (2017). Compatibilization of polypropylene fibers in epoxy based GFRP/clay nanocomposites for improved impact strength. Composites Part A: Applied Science and
									Nanda, T., Singh, K., Shelly, D., & Mehta, R. (2020). Advancements in multi-scale filler reinforced epoxy nanocomposites for improved impact strength: A review. Critical Reviews in Solid State and Materials Sciences, Doi: 10.1080/10408436.2020.1777934
									Singh, K., Nanda, T., & Mehta, R. (2018). Processing of polyethylene terephthalate fiber reinforcement to improve compatibility with constituents of GFRP nanocomposites. Materials and Manufacturing

									ngh, K., Nanda, T., & Mehta, R. (2017). Addition of nanoclay and compatibilized EPDM rubber for improved impact strength of epoxy glass fiber composites. <i>Composites Part A Applied Science and</i>
E9932F65	RAJESH TANDON	P		ACTIVE		16-Dec-2021	15-Dec-2026	BIOLOGY AND BIOCHEMISTRY	<p>*Berry, E., Choudhary, A. K., Mishra, G., Tandon, R., &amp; Geeta, R. (2020). <i>Justicia adhatoda</i> reveals two morphotypes with possible functional significance. <i>Journal of Plant Research</i>, 133(6), 783-805.</p> <p>*Krishnan, R., Khanduri, P., &amp; Tandon, R. (2019). <i>Zeylanidium manasiae</i>, a new species of Podostemaceae based on molecular and morphological data from Kerala, India. <i>Phytokeys</i>, 124, 23-38.</p> <p>*Phukela, B., Adit, A., &amp; Tandon, R. (2021). Evolutionary trends and diversity of major floral nectary types across Solanaceae. <i>Planta</i>, 254(3), 4-20.</p> <p>*Phukela, B., Geeta, R., Das, S., &amp; Tandon, R. (2020). Ancestral segmental duplication in Solanaceae is responsible for the origin of CRCa-CRCb paralogues in the family. <i>Molecular Genetics and Genomics</i>, 295(3), 563-578.</p> <p>Adit, A., Kumar, P., Koul, M., &amp; Tandon, R. (2021). Lectotypification of <i>Bulbophyllum crassipes</i> (Orchidaceae) and notes on its taxonomy and distribution. <i>Phytotaxa</i>, 521(3), 232-235.</p>
7629C946	RAKHI CHATURVEDI	P		ACTIVE		26-Aug-2021	25-Aug-2026	BIOLOGY AND BIOCHEMISTRY	<p>*Adak, R., &amp; Chaturvedi, R. (2021). Detection of azadirachtin, a bioactive triterpenoid from tissue culture derived neem plants (<i>Azadirachta indica</i> A. Juss.) by ultra-high-performance liquid chromatography. <i>In Vitro Cellular &amp; Developmental Biology-Animal</i></p> <p>*Bajpai, R., &amp; Chaturvedi, R. (2021). Recurrent secondary embryogenesis in androgenic embryos and clonal fidelity assessment of haploid plants of tea, <i>Camellia assamica</i> ssp. <i>assamica</i> and <i>Camellia assamica</i> ssp. <i>lasiocaylx</i>. <i>Plant Cell, Tissue and Organ Cult</i></p> <p>*Dhiliphan, M., &amp; Chaturvedi, R. (2021). Determination of total terpenoid content in in vitro developed haploid neem plants (<i>Azadirachta indica</i> A. Juss.). <i>In Vitro Cellular &amp; Developmental Biology-</i></p> <p>*Kumar, P., Srivastava, V., Chaturvedi, R., Durai, S., &amp; Bisaria, V. S. (2017). Elicitor enhanced production of protoberberine alkaloids from in vitro cell suspension cultures of <i>Tinospora cordifolia</i> (Willd.) Miers ex Hook. F. &amp; Thoms. <i>Plant Cell, Tissue</i></p> <p>*Sinha, V., Pakshirajan, K., &amp; Chaturvedi, R. (2018). Chromium tolerance, bioaccumulation and localization in plants: An overview. <i>Journal of Environmental Management</i>, 206, 715- 730.</p>
994A3168	RAM V. MOHAN	P		ACTIVE		27-Aug-2020	26-Aug-2025		<p>* Rivas Murillo, J. S., Mohamed, A., Hodo, W., Mohan, R. V., Rajendran, A., &amp; Valisetty, R. (2016). Computational modeling of shear deformation and failure of nanoscale hydrated calcium silicate hydrate in cement paste: Calcium silicate hydrate Jennite. I</p> <p>* Sofiah, A. G. N., Samykano, M., Kadirgama, K., Mohan, R. V., &amp; Lah, N. A. C. (2018). Metallic nanowires: mechanical properties—theory and experiment. <i>Applied Materials Today</i>, 11, 320-337.</p> <p>* Wang, G., Yu, D., Mohan, R. V., Gbewonyo, S., &amp; Zhang, L. (2016). A comparative study of nanoscale glass filler reinforced epoxy composites: Electrospun nanofiber vs nanoparticle. <i>Composites Science and Technology</i>, 129, 19-29.</p> <p>* Padilla Espinosa, I. M., Hodo, W., Rivas Murillo, J. S., Rajendran, A. M., &amp; Mohan, R. V. (2017). Constitutive stiffness characteristics of cement paste as a multiphase composite system—a molecular dynamics-based model. <i>Journal of Engineering Materials</i></p> <p>Grams, S. N., Nagaraja, A. M., Gururaja, S., &amp; Mohan, R. V. (2018). Effect of process induced variations on machining characteristics of a model epoxy resin system. <i>Machining Science and Technology</i>, 22(5), 811-828.</p>



**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

									PhD (University of Minnesota, USA), 1997
6E912CAB	RAMASAMY RAMARAJ	P	18-Dec-2014		NOMINATED			CHEMISTRY	
9043F228	RAMI HAYTHEM HADDAD	P		ACTIVE		22-May-2020			<p>*Haddad, R. H., &amp; Almomani, O. A. (2017). Recovering flexural performance of thermally damaged concrete beams using NSM CFRP strips. <i>Construction and Building Materials</i>, 154, 632-643.</p> <p>*Haddad, R. H., &amp; Lababneh, Z. K. (2020). Geopolymer composites using natural pozzolan and oil-shale ash base materials: A parametric study. <i>Construction and Building Materials</i>, 240.</p> <p>*Hamad, R. J., Haddad, R. H., &amp; Johari, M. M. (2019). New anchorage system of bars to improve the mechanical performance of post-heated FRP-reinforced concrete beams. <i>Construction and Building Materials</i>,</p> <p>*Obaidat, Y. T., Haddad, R. H., &amp; Abdulwahab, M. A. (2018). Innovative strengthening schemes of concrete cantilever beams using CFRP sheets: end anchorage effect. <i>Construction and Building Materials</i>, 190, 1215-</p> <p>Doctor of Philosophy in Civil Engineering (Virginea Politechnich Institute And State Univerisib) Virginea, 1996</p> <p>*Haddad, R. H., &amp; Al-Rousan, R. Z. (2016). An anchorage system for CFRP strips bonded to thermally shocked concrete. <i>International Journal of Adhesion and Adhesives</i>, 71, 10-22</p>
B777C300	RAMLI MUSA	P		ACTIVE		27-Aug-2020	26-Aug-2025		<p>*Samsul, D., Razman, M.R., Ramli, M., .... Maliya, S., Lizam, M.A.M.S., Salman, M.H.M., Faqihuddin, H.M. (2016). Knowledge and Attitude towards HIV/AIDS among transsexuals in Kuantan, Pahang. <i>International Medical Journal Malaysia</i>. 15(1). 44- 49.</p> <p>*Sithu, A., Ramli, M., Jamalludin, A.R., Azarisman, S.M., Aszrin, A. (2018). Relationship between Coping Mechanisms to Psychosocial Stress with Blood Pressure in Young Adults: A Pilot Study. <i>Bangladesh Journal Of Medical Science</i>. 17 (3). 439-445.</p> <p>*Arasalingam, S., Sidi, H., Guan, N.C., Das, S., Midin, M., and Ramli, M. (2016). Premature ejaculation in urban Malaysian population: the associations between erectile dysfunction (ED), anxiety and depression. <i>International Medical Journal Malaysia</i>. 15(1)</p> <p>*Nabeila, W.O.W.F., Azarisman, S.M.S., Jamalludin, A.R., Norlelawati, A.T., Ramli, M., et. al. (2019). Psychosocial Distress and Blood Pressure among Young Adults: Role of Cortisol as Mediator. <i>International Medical Journal Malaysia</i>. 18(2). 69-75.</p> <p>*Ramli, M., Bujang, M.A., Haniff, J., Mohamad, N.A., Omar, K., Radeef, A.S. (2016). Norms for Eating Disorder Examination Questionnaire (EDE-Q) among Secondary School Students in Kuala Lumpur, Malaysia. <i>International Medical Journal Malaysia</i>. 15(2). 57-61</p> <p>MD (Universiti Kebangsaan Malaysia; 1998)</p>
2A9F7F64	RAMON J. BARRIO	P		ACTIVE		30-Sep-2021	29-Sep-2026	CHEMISTRY	<p>*Benito, S., Sanchez-Ortega, A., Unceta, N., Jansen, J., Postma, G., Andrade, F., ... &amp; Barrio, R. J. (2018). Plasma biomarker discovery for early chronic kidney disease diagnosis based on chemometric approaches using LC-QTOF targeted metabolomics data.</p> <p>*Benito, S., Sánchez-Ortega, A., Unceta, N., Goicolea, M., &amp; Barrio, R. J. (2019). LCQQ-MS routine analysis method for new biomarker quantification in plasma aimed at early chronic kidney disease diagnosis. <i>Journal of Pharmaceutical and Biomedical Analysis</i></p> <p>*Garcia-Mutio, D., Gomez-Caballero, A., Gotiandia, A., Larrauri, I., Goicolea, M. A., &amp; Barrio, R. J. (2018). Controlled grafting of molecularly imprinted films on gold microelectrodes using a self-assembled thiol iniferter. <i>Electrochimica Acta</i>, 279, 57-6</p>

									<p>*Grijalba, N., Maguregui, M., Unceta, N., Morillas, H., Médina, B., Barrio, R. J., &amp; Pécheyran, C. (2020). Direct non-invasive molecular analysis of packaging label to assist wine-bottle authentication. <i>Microchemical Journal</i>, 154, 10.1016/j.microc.2019.10</p> <p>*Gutierrez-Climente, R., Gomez-Caballero, A., Guerreiro, A., Garcia-Mutio, D., Unceta, N., Goicolea, M. A., &amp; Barrio, R. J. (2017). Molecularly imprinted nanoparticles grafted to porous silica as chiral selectors in liquid chromatography. <i>Journal of Chrom</i></p>
6A5A3FE1	RAPHAEL J HEFFRON	P		ACTIVE		30-Sep-2020	29-Sep-2025		<p>*Heffron, R. J. (2018). The application of distributive justice to energy taxation utilizing sovereign wealth funds. <i>Energy Policy</i>, 122, 649-654.</p> <p>*Heffron, R. J., McCauley, D. and Zarazua de Rubens, G. (2018). Balancing the Energy Trilemma through the Energy Justice Metric. <i>Energy Policy</i>, 122, 130-136.</p> <p>*McCauley, D. and Heffron, R. J. (2018). Just transition: Integrating climate, energy and environmental justice. <i>Energy Policy</i>, 119, 1-7.</p> <p>*McCauley, D., Ramasar, V., Heffron, R. J., Sovacool, B. K., Mebratu, D. &amp; Mundaca, L. (2019). Energy justice in the transition to low carbon energy systems: Exploring key themes in interdisciplinary research. <i>Applied Energy</i>, 233-234, 916-921.</p> <p>*Sovacool, B, Heffron, R. J., McCauley, D &amp; Goldthau, A. (2016). Energy decisions reframed as justice and ethical concerns. <i>Nature Energy</i>, 1.</p>
6C3E67B9	RASHA ALSAKKA	P		ACTIVE		25-Mar-2021	24-Mar-2026		<p>#Klusak, P., Alsakka, R., &amp; ap Gwilym, O. (2019). The Impact of ESMA Regulatory Identifiers on The Quality of Ratings. <i>International Review of Financial Analysis</i>, 66, 101366.</p> <p>*Abad, P., Alsakka, R., &amp; ap Gwilym, O. (2018). The Influence of Rating Levels and Rating Convergence on The Spillover Effects of Sovereign Credit Actions. <i>Journal of International Money and Finance</i>, 85, 40-57.</p> <p>*Alsakka, R., ap Gwilym, O., &amp; Vu, H. (2017). Differences of Opinion in Sovereign Credit Signals During The European Crisis. <i>The European Journal of Finance</i>, 33(2), 959-984.</p> <p>*Klusak, P., Alsakka, R., &amp; Ap Gwilym, O. (2017). Does The Disclosure of Unsolicited Sovereign Rating Status Affect Bank Ratings?. <i>The British Economic Review</i>, 48(2), 304-310.</p> <p>*Tran, V., Alsakka, R., &amp; ap Gwilym, O. (2019). Investors' heterogeneous beliefs and the impact of sovereign credit ratings in foreign exchange and equity markets. <i>The European Journal of Finance</i>, 25(13), 1211-1230.</p>
E4DA86EF	RAY P. S. HAN	P		ACTIVE		27-Aug-2020	26-Aug-2025		<p>* Chen, Y., Wang, Y., Wang, Z., Zou, M., Zhang, H., Zhao, W., ... &amp; Han, R. P. (2018). Densification by Compaction as an Effective Low-Cost Method to Attain a High Areal Lithium Storage Capacity in a CNT@ Co3O4 Sponge. <i>Advanced Energy Materials</i>, 8(19).</p> <p>* Wang, Y., Wang, Z., Chen, Y., Zhang, H., Yousaf, M., Wu, H., ... &amp; Han, R. P. (2018). Hyperporous sponge interconnected by hierarchical carbon nanotubes as a high-performance potassium-ion battery anode.</p> <p>* Sun, Y., Wu, G., Cheng, K. S., Chen, A., Neoh, K. H., Chen, S., ... &amp; Han, R. P. (2019). CTC phenotyping for a preoperative assessment of tumor metastasis and overall survival of pancreatic ductal adenocarcinoma patients. <i>BioMedicine</i>, 46, 133-149.</p> <p>* Wang, J., Yuan, B., &amp; Han, R. P. (2018). Modulus of elasticity of randomly and aligned polymeric scaffolds with fiber size dependency. <i>Journal of the mechanical behavior of biomedical materials</i>, 77, 314-320.</p> <p>* Wang, J., Yuan, B., Sun, L., &amp; Han, R. P. (2019). Understanding static and dynamic bending size-dependencies in the design of a nanofibrous scaffold. <i>Journal of the Mechanical Behavior of Biomedical Materials</i>, 95, 34-40.</p>
									PhD (British Columbia University, Canada), 1986

**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

66B58FD1	RAYMOND TORRES	P		ACTIVE		22-Apr-2021	21-Apr-2026	EARTH SCIENCE	<p>Chen, S., &amp; Torres, R. (2018). Biogeochemical characteristics and fluxes of suspended particulate organic matter in response to low tide rainfall. <i>Limnology and Oceanography</i>, 63(1), S307 – S323.</p> <p>Sullivan, J. E., Torres, R., &amp; Garrett, A. (2019). Intertidal creeks and overmarsh circulation in a small salt marsh basin. <i>Journal of Geophysical Research-Earth Surface</i>, 124(2), 447-463.</p> <p>Torres, R. (2017). Channel geomorphology along the fluvial-tidal transition, Santee River, USA, <i>GSA Bulletin</i>, 129, 1681-1691.</p> <p>Viparelli, E., Borhani, S., Torres, R., &amp; Kendall C.G.S.C. (2019). Equilibrium of tidal channels carrying non-uniform sand and interacting with the ...</p> <p>Xu, H., van der Steeg, S. C., Sullivan, J.C., Shelley, D., Viparelli, E., Lakshmi, V., &amp; Torres, R. (2020). Intermittent channel systems of a low-relief, low-gradient floodplain: Comparison of automatic extraction methods. <i>Water Resources Research</i>, 56(9),</p>
13FC8308	REDA ALHAJJ	P			NOMINATED			COMPUTER SCIENCE	
338FB42C	RENGANATHAN RAJALINGAM	P			NOMINATED				
60EBBE7E	REZAUL BEGG	P			NOMINATED			ENGINEERING AND ENGINEERING	
7E967A50	RIAZ A. MUFT	P		ACTIVE		24-Jun-2021	23-Jun-2026		<p>* Ali S., Rani AMA, Mufti RA., Ahmed SW., Baig Z., .....Aliyu AAA, (2020). Optimization of Sintering Parameters of 316L Stainless Steel for In-Situ Nitrogen Absorption and Surface Nitriding Using Response Surface Methodology, <i>Processes</i>, 8,(3)</p> <p>* Ali S., Rani AMA, R.A Mufti, Azam FI, Hastuty S, Baig Z, ..... Hussain M, (2019). The influence of nitrogen absorption on microstructure, properties &amp; cytotoxicity assessment of 316Lstainless steel alloy reinforced with boro and niobium, <i>Journal Proces</i></p> <p>* M. Umar, RA. Mufti, M. Khurram, (2018). Effect of Flash Temperature on Engine Valve Train Friction, <i>Tribology International</i>, 118, 170-179.</p> <p>* M.U. Abdullah, S.R. Shah, M.U. Bhutta, R.A. Mufti, M. Khurram, M.H. Najeeb, W. Arshad, K. Ogaw, (2018). Benefits of Wonder Process Craft of Engine Valve Train Performance, <i>Journal of Automobile Engineering Part D-Journal Of Automobile Engineering</i>, 233,</p> <p>* Rehan Zahid, R.A. Mufti, (2018). Tribological compatibility analysis ofconventional lubricant additives with palm trimethylolpropane ester (TMP) and tetrahedral amorphous diamond-like carbon coating (ta-C), <i>Journalof Engineering Tribology</i>, 232, (8), 999</p>
AF3EA6A3	RICHARD GRENCIS	P		ACTIVE		27-Aug-2020	26-Aug-2025		<p>*Sharpe, C., Thornton, D.J., Grecnis, R.K. (2018). A sticky end for gastrointestinal helminths; the role of the mucus barrier. <i>Parasite Immunology</i>, 40(4)</p> <p>*Glover, M., Colombo, S.A.P., Thornton, D.J., Grecnis, R.K. (2019). Trickle infection and immunity to <i>Trichuris muris</i>. <i>Plos Pathogens</i>. 15(11).</p> <p>*Duque-Correa, M.A., Maizels, R.M., Grecnis, R.K., Berriman, M. (2020). Organoids - New Models for Host-Helminth Interactions. <i>Trends In Parasitology</i>, 36(2), 170-183</p> <p>*Bancroft, A.J., Levy, C.W., Jowitt, T.A., Hayes, K.S., Thompson, S., Mckenzie, E.A., Grecnis, R.K. (2019). The major secreted protein of the whipworm parasite tethers to matrix and inhibits interleukin-13 function. <i>Nature Communications</i>. 10.</p> <p>PhD (University of Glasgow, UK; 1982)</p> <p>*Steel, N., Faniyi, Grecnis, R.K., Travis, M.A., Worthington, J.J. (2019). TGFactivation by dendritic cells drives Th17 induction and intestinal contractility and augments the expulsion of the parasite <i>Trichinella</i></p>
0C8B3A70	RICHARD JACKSON	P		ACTIVE		22-Oct-2020	21-Oct-2025		<p>*Jackson, R. (2018). Post-liberal peacebuilding and the pacifist state. <i>Peacebuilding</i>, 6(1), 1 – 16.</p> <p>*Jackson, R. (2019). Pacifism and the ethical imagination in IR. <i>International Politics</i>, 56(2), 212 – 227.</p>

									<p>*Jackson, R., &amp; Hall, G. (2016). Talking about terrorism: A study of <i>vernacular discourse</i>. <i>Politics</i>, 26(2), 202–207.</p> <p>+Jackson, R. (Ed.). (2016). Routledge handbook of critical terrorism studies. London: Routledge.</p> <p>+Jackson, R., Toros, H., Jarvis, L., &amp; Heath-Kelly, C. (Eds.). (2019). Critical terrorism studies at ten: Contributions, cases and future challenges. <i>Terrorism and Political Violence</i>, 32(1), 1–10.</p>
21FA22D8	RICHARD P. MEIER	P		ACTIVE		25-Jun-2020	24-Jun-2025		<p>*Meier, R.P. (2018). Modality effects on the structure of sign. <i>Annual Review of Linguistics</i>, 4 (1), 11–23.</p> <p>*Shield, A., Cooley, F., Meier, R.P. (2017). Sign language echolalia in deaf children with autism spectrum disorder. <i>Journal of Speech, Language, and Hearing Research</i>, 60 (6), 1622–1634.</p> <p>*Shield, A., Meier, R.P. (2018). Learning an embodied visual language: Four imitation strategies available to sign learners. <i>Frontiers in Psychology</i>, 9, 211–220.</p> <p>#Shield, A., Randall, Meier, R.P., Igel, K. (2020). The source of palm orientation errors in the signing of children with ASD: Imitative. <i>Autism Research</i>, 13(2), 269–280.</p> <p>*Berez-Kroeker, A. L., Gawne, L., Kung, S. S., Kelly, B. F., Heston, T., Holton, G., &amp; Meier, R. P. (2018). Reproducible research in linguistics: A position statement on data citation and attribution in our field. <i>Linguistics and Language Theory</i>, 34(1), 1–10.</p>
151E6441	RO OSAWA	P		ACTIVE		25-Jun-2020	24-Jun-2025		<p>b) * Nomoto, R., Takano, S., Tanaka, K., Tsujikawa, Y., Kusunoki, H. and Osawa, R. (2018). Isolation and identification of Bifidobacterium species from feces of captive chimpanzees. <i>Bioscience Of Microbiota Food And Health</i>. 36(3), 91-95.</p> <p>c) *Odamaki, T., Kato, K., Sugahara, H., Hashikura, N., Takahashi, S., Xiao, J.Z. Abe, F., Osawa, R. (2016). Age-related changes in gut microbiota composition from newborn to centenarian: a cross-sectional study. <i>BMC Microbiology</i>. 16.</p> <p>a) *Osawa, K., Shigemura, K., Kitagawa, K., Kuntaman, K., Mertaniasih, N.M., Setyarini, W., .... Osawa, R. (2020). Difference of Phenotype and Genotype Between Human and Environmental: Isolated <i>Vibrio cholerae</i> in Surabaya, Indonesia. <i>Indian Journal Of Microbiology</i>. 58(1), 1–10.</p> <p>Tohoku University, Japan</p> <p>d) *Sasaki, K., Sasaki, D., Okai, N., Tanaka, K., Nomoto, R., Fukuda, I., .... Osawa, R. (2017). Taurine does not affect the composition, diversity, or metabolism of human colonic microbiota simulated in a single-batch fermentation system. <i>PLoS ONE</i>. 12(7).</p> <p>e) *Takagi, R., Sasaki, K., Sasaki, D., Fukuda, I., Tanaka, K., Yoshida, K., .... Osawa, R. (2016). A single-batch fermentation system to simulate human colonic microbiota for high-throughput evaluation of prebiotics. <i>Journal of Functional Foods</i>. 23, 1–10.</p>
553FEBF6	ROBERT A.SHANKS	P	28-Feb-2019		NOMINATED	28-Feb-2019		CHEMISTRY	
C105A8A0	RODRIGO MARIÑO	P		ACTIVE		25-Jun-2020			<p>e) * Teoh L, MARIÑO R, Stewart K, Mccullough M. (2019). A survey of <i>prescribing practices by general dentist in Australia</i>.</p> <p>b) * Mariño, R., &amp; Zaror, C. (2020). Economic evaluations in water-fluoridation: a scoping review. <i>Water</i>, 12(12), 2037.</p> <p>d) * Teoh, L., Stewart K, Mccullough M, MARIÑO R. (2019). Perceptions, attitudes and factors that influence prescribing by general dentists in Australia. <i>Journal of Oral Rehabilitation</i>, 46(12), 1211–1218.</p> <p>a) * MARIÑO R, Enticott J, Browning C, Elsamma M, Etzion R, Ferooz R, Fujihara R, Hancock H, He J. (2019). Factors associated with self-reported dental visits among older Melbournians. <i>The MELSHA study</i>. <i>Community Dentistry and Oral Epidemiology</i>, 47(1), 1–10.</p> <p>c) * Mariño, R., Ravisankar, G., &amp; Zaror, C. (2020). Quality appraisal of economic evaluations done on oral health preventive programs-A scoping review. <i>Health Economics, Law &amp; Policy</i>, 14(1), 1–10.</p> <p>University of Melbourne, Australia</p>
57185ED3	ROGER FLANAGAN	P		ACTIVE		23-Jul-2020	22-Aug-2025		<p>*Khan, K. I. A., Flanagan, R. and Lu, S.-L. (2016) Managing information complexity using system dynamics on construction projects. <i>Construction Management and Economics</i>, 34 (3), 192-204.</p>

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FE5DA333	RONALD F. PFEIFFER	P		ACTIVE		25-Jun-2020	24-Jun-2025		<p>a) *Hammond, K.G., Pfeiffer, R.F., LeDoux, M.S., Schilling, B.K. (2017). Neuromuscular rate of force development deficit in Parkinson disease. <i>Journal of Neurophysiology</i>, 117, 14-18.</p> <p>d) *Pfeiffer, R.F. (2015). Gastrointestinal Dysfunction in Parkinson's Disease. <i>Lancet Neurology</i>, 14(6), 625-639. University of Nebraska, USA</p> <p>c) *Pfeiffer, R.F. (2016). Non-motor symptoms in Parkinson's disease. <i>Parkinsonism &amp; Related Disorders</i>, 22, S119-S122</p> <p>b) *Pfeiffer, R.F. (2017). Management of Autonomic Dysfunction in Parkinson's Disease. <i>Seminars in Neurology</i>, 37(2), 176-185</p> <p>e) Pfeiffer, R.F. (2017). Management of Autonomic Dysfunction in Parkinson's Disease. <i>Seminars in Neurology</i>, 37(2), 176-185.</p>
35142D09	RONALD J. STEEL	P		NOMINATED		30-Apr-2020		EARTH SCIENCE	<p>*Lin, C. F., Liu, S. F., Zhuang, Q. T., &amp; Steel, R. J. (2018). Sedimentation of Jurassic fandelta wedges in the Xihuayuan basin reflecting thrust-fault movements of the western Yanshan fold-and-thrust belt, China. <i>Sedimentary Geology</i>, 368, 24-43.</p> <p>*Li, L., Gong, C. L., &amp; Steel, R. J. (2018). Bankfull discharge as a key control on submarine channel morphology and architecture: Case study from the Rio Muni Basin, West Africa. <i>Marine Geology</i>, 401, 66-80.</p> <p>*Lin, C., He, M., Steel, R. J., Zhang, Z., Li, H., Zhang, B., Wu, W., Shu, L., Tian, H., Zhang, X., Xing, Z., Wang, S., &amp; Zhang, M. (2018). Changes in inner- to outer-shelf delta architecture, Oligocene to Quaternary Pearl River shelf-margin prism, Northe (University of Glasgow, United Kingdom)</p> <p>*Fongngern, R., Olariu, C., Steel, R. J., Mohrig, D., Krezsek, C., &amp; Hess, T. (2018). Subsurface and outcrop characteristics of fluvial-dominated deep-lacustrine clinofoms. <i>Sedimentology</i>, 65, 1447-1481.</p> <p>*Steel, E., Simms, A. R., Steel, R. J., &amp; Olariu, C. (2018). Hyperpynal delivery of sand to the continental shelf: Insights from the Jurassic Lajas Formation, Neuquen Basin, Argentina. <i>Sedimentology</i>, 65, 2149-2170.</p>
2CE3CF05	ROOS VAN DER HAER	P		ACTIVE		25-Mar-2021	24-Mar-2026		<p>*Haer, R. (2019). Children and armed conflict: looking at the future and learning from the past. <i>Third World Quarterly</i>, 40(1), 74 - 91.</p> <p>*Haer, R., &amp; Böhmelt, T. (2017). Could rebel child soldiers prolong civil wars?. <i>Cooperation and Conflict</i>, 52(3), 332 - 359.</p> <p>*Haer, R., &amp; Böhmelt, T. (2018). Girl soldiering in rebel groups, 1989–2013: Introducing a new dataset. <i>Journal of Peace Research</i>, 55(3), 305-307.</p> <p>*Haer, R., Faulkner, C. M., &amp; Whitaker, B. E. (2020). Rebel funding and child soldiers: Exploring the relationship between natural resources and forcible recruitment. <i>European Journal of International Relations</i>, 26(1),</p>

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094C0377	ROSE NENG LAI	P		ACTIVE		24-Jun-2021	23-Jun-2026		<p>*Lai, Rose Neng and Robert A. Van Order (2020), A Tale of Two Countries: Comparing the US and Chinese Bubbles Housing Markets. <i>Journal of Real Estate Finance and Economics</i>. 61(3), 505-547.</p> <p>*Lai, Rose Neng and Robert Van Order (2019), Shadow Banking and the Property Market in China, <i>International Real Estate Review</i>, 22(3), 361-39</p> <p>*Li, Zongyuan and Rose Neng Lai (2021), Not All Bank Liquidity Creation Boosts Prices – The Case of the US Housing Markets, <i>International Real Estate Review</i>. Forthcoming</p> <p>*Xu, Ruihi and Rose Neng Lai (2018), Optimism-driven Decisions of Real Estate Developers Under Demand Uncertainty, <i>Journal of Real Estate Research</i>, 49(3), 267-288</p> <p>*Rose Neng Lai &amp; Robert Van Order (2017), US house prices over the last 30 years: Bubbles, regime shifts and market (in) efficiency, <i>Real Estate Economics</i>, 46(2), 259-280</p>
16236DF1	RUBINA ABID	P		ACTIVE		16-Dec-2021	15-Dec-2026	BIOLOGY AND BIOCHEMISTRY	<p>*Ather, A., Abid, R., &amp; Qaiser, M. (2018). The seed atlas of Pakistan-XVI. <i>Acanthaceae</i>. <i>Pakistan Journal of Botany</i>, 50(5), 1831-1841.</p> <p>*Abid, R., Ali, S. A., Saeed, E., Munir, I., Hashmi, S. U., Ather, A., &amp; Qaiser, M. (2018). Chemotaxonomy and seed morphological studies of the genus <i>Melilotus</i> mill. from Pakistan. <i>Pakistan Journal of Botany</i>, 50(2),</p> <p>*Riaz, S., &amp; Abid, R. (2021). Foliar characteristic as an aid for the specific delimitation of the genus <i>Cleome</i> L. (<i>Cleomaceae</i>) from Pakistan. <i>Pakistan Journal of Botany</i>, 53(4), 1325-1330.</p> <p>*Riaz, S., Abid, R., Ali, S. A., Munir, I., &amp; Qaiser, M. (2019). Morphology and Seed protein profile for a new species of the genus <i>Cleome</i> L. (<i>Cleomaceae</i>) from Pakistan. <i>Acta Botanica Croatica</i>, 78(1), 102-106.</p> <p>*Riaz, S., Abid, R., Ather, A. &amp; Qaiser, M. (2020). Numerical taxonomic studies of the genus <i>Cleome</i> L. (<i>Cleomaceae</i>) from Pakistan. <i>Pakistan Journal of Botany</i>, 52(4), 3937-3985</p>
AC9D99BE	RUDD EGGING-BRATSETH	P		ACTIVE		26-Aug-2021	25-Aug-2026		<p>*Egging-Bratseth, R., &amp; Tomasgard, A. (2018). Norway's role in the European energy transition. <i>Energy Strategy Reviews</i>, 20, 99-101.</p> <p>*Egging-Bratseth, R., Holz, F., &amp; Czempinski, V. (2021). Freedom gas to Europe: Scenarios analyzed using the Global Gas Model. <i>Research in International Business and Finance</i>, 58, Article 101460. Doi: 10.1016/j.ribfin.2020.101460</p> <p>*Egging-Bratseth, R., Pichler, A., Kalvo, O. I., &amp; Walle-Hansen, T. M. (2017). Risk aversion in imperfect natural gas markets. <i>European Journal of Operational Research</i>, 259(1), 367-383.</p> <p>*Xiong, B., Predel, J., del Granado, P. C., &amp; Egging-Bratseth, R. (2021). Spatial flexibility in redispatch: Supporting low carbon energy systems with Power-to-Gas. <i>Applied Energy</i>, 283.</p> <p>*Zepter, J. M., Luth, A., del Granado, P. C., &amp; Egging-Bratseth, R. (2019). Prosumer integration in wholesale electricity markets: synergies of peer-to-peer trade residential storage. <i>Energy and Buildings</i>, 184, 163-176. doi:10.1016/j.enbuild.2018.12.00</p>
82B2AD82	RUDY HARHANTO	P		ACTIVE		28-Oct-2021	27-Oct-2026		<p>#Harjanto, R. &amp; Harsono, B. (2016). Transformation of handwriting into digitalised typing. <i>International Journal of Applied Engineering Research</i>, 11(45), 8509-8523</p> <p>#Harjanto, R. &amp; Harsono, B. (2017). Do consumers value product or a brand?. <i>International Journal of Economic Research</i>, 14(13), 579-589.</p> <p>+Harjanto, R. (2018). <i>Filsafat Kehidupan dalam Perspektif Tao Te Ching Lao Tzu</i>. Yayasan Pustaka Obor Indonesia</p> <p>+Nugroho, M. A., &amp; Harjanto, R. (2021). The Symbolic Meaning Value in the Purchasing Decision Making Process of Smartphone Brand. <i>SSRN</i></p>

E77C50E3	RUHIZAN MOHAMMAD YASIN	P		ACTIVE		30-Apr-2020	29-Apr-2025		*Ayob, Aszunarni, & Yasin, Ruhizan M. (2018). Content coverage and student achievement: Multilevel Mediating Effect of Attitudes Towards Mathematics. <i>Advanced Science Letters</i> 24(11), 8345-8348.
									*Junaidi, M.I.M, Zain,S.M., Hamid,R., Basri, N.E.A, Suja, F., Osman,S.A. & Yasin, R.M.(2017). Initial impact analysis of stem educational model by innovative sustainable home (ig-home) using the rasch
									*Sohimi, N. E., Affandi, H.M., Rasul, M.S., Yasin, R. M., Nordin, N., Adam, S. (2019). Malaysian industrial collaborations for skills development in 4th industrial revolution. <i>Journal of Technical Education and Training</i> .11(3). 63 – 72.
									*Suradi, S, M.Yasin,R, & Rasul,M.S. (2017). Increasing technopreneurs for a developing a nation: The Majlis Amanah Rakyat (MARA) experience. <i>Journal of Technical Education and Training</i> , 9(1),73-86.
									Ayob, Aszunarni, & Yasin, Ruhizan M. (2018). Content coverage and student achievement: Multilevel Mediating Effect of Attitudes Towards Mathematics. <i>Advanced Science Letters</i> 24(11), 8345-8348.
0B4278C9	RUI YAO	P		ACTIVE		24-Mar-2022	23-Feb-2027		*Fisher, P. J., & Yao, R. (2017). Gender differences in financial risk tolerance. <i>Journal of Economic Psychology</i> , 61, 191-202.
									*Yao, R., & Lei, S. (2018). Source of information and projected household investment portfolio performance. <i>Family and Consumer Sciences Research Journal</i> , 46(2), 240-257.
									*Yao, R., & Meng, X. (2018). Credit card usage among college students in China. <i>Journal of Financial Counseling and Planning</i> , 29(2), 304-315.
									*Yao, R., Wu, W., & Mendenhall, C. (2020). Use of Advisors and Retirement Plan Performance. <i>Journal of Financial Counseling and Planning</i> , 31(2), 242-256.
									Xiao, J. J., & Yao, R. (2020). Debt types and burdens by family structures. <i>International Journal of Bank Marketing</i> , 38(4), 867-888
828111A5	RUN-CANG SUN	P		ACTIVE		30-Apr-2020			*Pang, B., Cao, X.-F., Sun, S.-N., Wang, X.-L., Wen, J.-L., Lam, S. S., . . . Sun, R.-C. (2020). The direct transformation of bioethanol fermentation residues for production of high-quality resins. <i>Green Chemistry</i> , 22(2),
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									*Sun, D., Sun, S. C., Wang, B., Sun, S. F., Shi, Q. T., Zheng, L., . . . Sun, R. C. (2020). Effect of various pretreatments on improving cellulose enzymatic digestibility of tobacco stalk and the structural features of co-produced hemicelluloses. <i>Bioreso</i>
									*Chen, X., Sun, S. N., Wang, X. L., Wen, J. L., Wang, Y. Y., Cao, X. F., . . . Sun, R. C. (2020). One-pot preparation and characterization of lignin-based cation exchange resin and its utilization in Pb (II) removal. <i>Bioresource Technology</i> , 295, 5
									*Chen, X., Zhang, K., Xiao, L.-P., Sun, R.C., & Song, G. (2020). Total utilization of lignin and carbohydrates in <i>Eucalyptus grandis</i> : an integrated biorefinery strategy towards phenolics, levulinic acid, and furfural. <i>Biotechnology for Biofuels</i> , 13(1), 2.
									(University of Wales, United Kingdom)
C096855A	RUTH E HUBBARD	P							MEDICINE
C22877D0	RUTH LUCKASSON, J.D	P		ACTIVE		28-Oct-2021	27-Oct-2026		* Luckasson, R., Schalock, R.L. (2020). A balanced approach to decision-making in supporting people with IDD in extraordinarily challenging times. <i>Research in Developmental Disabilities</i> , 105,103719.
									* Schalock, R.L., Luckasson, R., Shogren, K.A. (2020). Going beyond environment to context: Leveraging the power of context to produce change. <i>International Journal of Environmental Research and Public</i>

									<p>* Shogren, K.A., Luckasson, R., Schalock, R.L. (2018). The responsibility to build contexts that enhance human functioning and promote valued outcomes for people with intellectual disability: Strengthening system responsiveness. <i>Intellectual and Developmental Disabilities</i>, 13(2), 95-110</p> <p>* Shogren, K.A., Luckasson, R., Schalock, R.L. (2020). Using a multidimensional model to analyze context and enhance personal outcomes. <i>Intellectual and Developmental Disabilities</i>, 15(2), 95-110</p> <p>* Shogren, K.A., Luckasson, R., Schalock, R.L. (2021). Leveraging the Power of Context in Disability Policy Development, Implementation, and Evaluation: Multiple Applications to Enhance Personal Outcomes. <i>Journal of Disability Policy Studies</i>. 31(4), 23</p>
03D3928F	S. ARULMOZH	P		ACTIVE		24-Mar-2022	23-Mar-2027		<p>*Krishna, P. P., Arulmozi, S., &amp; Mishra, R. K. (2022). Do You See and Hear More? A Study on Telugu Perception Verbs. <i>Journal of Psycholinguistic Research</i></p> <p>*Krishna, P. P., Arulmozi, S., Ram, M. S., &amp; Mishra, R. K. (2020). Sensory Perception in Blind Bilinguals and Monolinguals. <i>Journal of Psycholinguistic Research</i>, 49(4), 624-639</p> <p>+Arulmozi S., Kesava Murty M.C. (2017). <i>The WordNet in Indian Languages</i>. Springer, Singapore</p> <p>+Dash N.S. &amp; Arulmozi S. (2018) <i>History, Features, and Typology of Language Corpora</i>. Springer, Singapore</p> <p>@Arulmozi, S. (2020). From Little Tradition to Great Tradition: <i>Canonising Aithiyamala</i>. <i>Translation Today</i>, 51</p>
7A56AF9C	S. M. MOSTAFA MOSTAFA KAMAL	P		ACTIVE		26-Nov-2020	25-Nov-2025		<p>* Kamal, S.M.M., Hassan, C.H. &amp; Alam, G.M. (2015). Dual Burden of Underweight and Overweight among Women in Bangladesh: Patterns, Prevalence, and Sociodemographic Correlates. <i>Journal of Health Population and Nutrition</i>, 33(1), 92-105.</p> <p>* Azam, MN., Rahman, MA &amp; Kamal, SMM. (2017). Environmental concern: assessment of meteorological drought. <i>International Journal of Environment And Sustainable Development</i>, 16(2), 156-166</p> <p>* Kamal, S.M.M., Hassan, C.H. &amp; Kabir, M.A. (2015). Inequality of the Use of Skilled Birth Assistance Among Rural Women in Bangladesh: Facts and Factors. <i>Asia Pacific Journal of Public Health</i>, 27(2):</p> <p>* Kamal, S.M.M., Hassan, C.H., Alam, G.M. &amp; Ying, Y. (2015). Child Marriage In Bangladesh: Trends And Determinants. <i>Journal of Biosocial Science</i>, 17(4), 420-429</p> <p>* Karim AMR &amp; SMM Kamal. (2020). Evaluation of Predictors for Safe Motherhood Among Tribal Women in Bangladesh Chittagong Hill Tracts. <i>International Journal of Womens Health And Reproduction</i></p>
35B0CDD9	SABRI BOUBAKER	P		ACTIVE		16-Dec-2021	15-Dec-2026		<p>*Belaid, F., Boubaker, S., &amp; Kafrouni, R. (2020). Carbon emissions, income inequality and environmental degradation: the case of Mediterranean countries. <i>The European Journal of Comparative Economics</i></p> <p>*Boubaker, S., Chebbi, K., &amp; Grira, J. (2020). Top management inside debt and corporate social responsibility? Evidence from the US. <i>The Quarterly Review of Economics and Finance</i>, 78, 98-115.</p> <p>*Boubaker, S., Liu, Z., &amp; Zhan, Y. (2021). Risk management for crude oil futures: an optimal stopping-timing approach. <i>Annals of Operations Research</i>, 314, 1-19</p> <p>*Boubaker, Sabri, Wael Rouatbi, and Riadh Manita. (2021). Large Shareholders, Control Contestability and Firm Productive Efficiency. <i>Annals of Operations Research</i>, 296(1-2), 591-614.</p> <p>*Youssef, A. B., Boubaker, S., &amp; Omri, A. (2020). Financial development and macroeconomic sustainability: Modeling based on a modified environmental Kuznets curve. <i>Climatic Change</i>, 163(2), 767-785</p>
C2F91C89	SABU THOMAS	P						MATERIALS (WOOD, PAPER, PLASTIC)	
024B1D78	ŞADHAN KUMAR GHOSH	P		ACTIVE		22-Apr-2021	21-Apr-2026	ENVIRONMENTAL SCIENCE	<p>*Baidya, R., &amp; Ghosh, S. K. (2020). Co-processing of industrial trade rejects in cement plant. <i>Waste Management &amp; Research</i>, 38(12), 1314-1320</p>



**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

									<p>*Chattopadhyay, A. K., Dey, P. K., &amp; Ghosh, S. K. (2017). Dynamics of spatial heterogeneity in a landfill with interacting phase densities – A stochastic analysis. <i>Applied Mathematical Modelling</i>, 41, 350-358.</p> <p>*Dey, P. K., Petridis, N. E., Petridis, K., Malesios, C., Nixon, J. D., &amp; Ghosh S. K. (2018) Environmental management and corporate social responsibility practices of small and medium-sized enterprises. <i>Journal of Cleaner Production</i>, 195, 687-702.</p> <p>De, D., Chowdhury, S., Dey, P. K., &amp; Ghosh, S. K. (2018). Impact of lean and sustainability-oriented innovation on sustainability performance of small and medium sized enterprises: A data envelopment analysis-based framework. <i>International Journal of Prod</i></p> <p>Nixon, J. D., Dey, P. K., &amp; Ghosh, S. K. (2017). Energy recovery from waste in India: An evidence-based analysis. <i>Sustainable Energy Technological and Assessment</i>, 21, 22-32.</p>
6FBE23D0	SADIK KAMEL GHARGHAN	P			NOMINATED				
A8F8DF89	SADOK EL GHOU	P		ACTIVE		25-Mar-2021	24-Mar-2026		<p>*Attig, N., Chen, R., El Ghoul, S., Guedhami, O., Kwok, C., &amp; Pittman, J. (2020). Are Insiders Equal? Evidence From Earnings Management In Closely Held East Asian Firms. <i>Research in International Business and</i></p> <p>*Attig, N., Driss, H., &amp; El Ghoul, S. (2020). Rating Standards Around the World: A Puzzle?. <i>Emerging Markets Review</i>, 45, 100701.</p> <p>*Brockman, P., El Ghoul, S., Guedhami, O., &amp; Zheng, Y. (2020). Does Social Trust Affect International Contracting? Evidence from Foreign Bond Covenants. <i>Journal of International Business Studies</i>, 1-34.</p> <p>*Chen, R. R., El Ghoul, S., Guedhami, O., &amp; Nash, R. (2018). State Ownership and Corporate Cash Holdings. <i>Journal of Financial and</i></p> <p>*El Ghoul, S., Guedhami, O., Kwok, C. C., &amp; Zheng, Y. (2019). Collectivism and the Costs of High Leverage. <i>Journal of Banking &amp; Finance</i>, 106, 227-245.</p>
A5E9114E	SAED KHAYAT	P		ACTIVE		22-Apr-2021	21-Apr-2026		<p>#Khayat, S., Marei, A., Amirieh, S., &amp; Warad, I. (2020). Potential of Trihalomethanes formation in the Domestic water sources of Jericho area/West Bank. <i>Moroccan Journal of Chemistry</i>, 8(2), 540 - 551.</p> <p>*Khayat, S., Marei, A., Geyer, S., &amp; Rödiger, T. (2018). Investigating the complex hydrogeological settings in the northeastern slope of the West Bank to the Jordan Graben (Malih and Jeftlik). <i>Euro-Mediterranean Journal for Environmental Integration</i>, 3(1)</p> <p>*Khayat, S., Marei, A., Hippler, D., Barghouthi, Z., &amp; Dietzel, M. (2020). Using environmental isotopes to investigate the groundwater recharge mechanisms and dynamics in the North-eastern Basin, Palestine. <i>Hydrological Sciences Journal</i>, 65(4), 583 - 5</p> <p>*Khayat, S., Marei, A., Roediger, T., &amp; Geyer, S. (2017). Using stable isotopes to delineate the relations between sub-aquifer systems in the eastern slope of Bethlehem-Hebron to the Dead Sea/Palestine. <i>Arabian Journal of Geosciences</i>, 10, 485.</p> <p>*Sayara, T., Khayat, S., Saleh, J., &amp; Van Der Steen, P. (2021). Evaluation of the effect of reaction time on nutrients removal from secondary effluent of wastewater: Field demonstrations using algal-bacterial photobioreactors. <i>Saudi Journal of Biologica</i></p>
9DB6F395	SAEID ESLAMIAN	P		ACTIVE		27-Aug-2020	26-Aug-2025		<p>#Amiri, M.J., Zarei, A.R., Abedi-Koupai, J., &amp; Eslamian, S., (2019). The performance of fuzzy regression method for estimating of reference evapotranspiration under controlled environment. <i>International Journal of Hydrology Science and Technology</i>, 9(1), 28</p> <p>#Kumar, K. A., Saket, R. K., Rajendran, R., &amp; Eslamian, S. (2020). Design and development of green energy conversion system using waste water and organic kitchen wastes. <i>International Journal of Hydrology Science and Technology</i>, 10(4), 315-333.</p>

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									<p>) *Jei'houni, E., Eslamian, S., Mohammadi, M., &amp; Mohammad, M. Z., (2019). Simulation of groundwater level fluctuations in response to main climate parameters using a wavelet- ANN hybrid technique for the Shabestar Plain, Iran. Environmental Earth Sciences</p> <p>*Najafi, M., Salariyan, M., &amp; Eslamian, S., (2019). Evaluation of radiation methods for calculating the water requirement of grass in two different climates using REF-ET Software. International Journal of Civil</p> <p>Banihabib, M. E., Zahraei, A., &amp; Eslamian, S. (2017). Dynamic programming model for the system of a non-uniform deficit irrigation and a reservoir. Irrigation and drainage, 66(1), 71 - 81.</p>
6CC256A1	SAHAYA SHAJAN XAVIER	P			NOMINATED				
10E6013B	SAHILAH BINTI ABD. MUTALIB	P			NOMINATED				BIOLOGY AND BIOCHEMISTRY
87CFE082	SAIM	P		ACTIVE		24-Feb-2022	23-Mar-2027		<p>#Mustafa Tekke, P. J. Watson, Saim Kayadibi &amp; Zhuo Job Chen. (2020). Amanah and Muslim Identity: Relationships with Religious and Psychological Adjustment in Malaysia, Journal of Religion and Health,</p> <p>*Zhuo Job Chen, Mustafa Tekke, Khairul Anwar Mastor, Kayadibi, Saim. (2020). Muslim Verbal and Active Prayer (MVAP): Measurement and Psychological Functioning of Supplications in Islam, The International Journal for the Psychology of Religion, 31(4), 24</p> <p>+Kayadibi, Saim (2018). The role of State Among the Essential Values of the Maqāsid Al Sharī'ah in Skeleton Metaphor. In Contemporary and Emerging Issues in Syariah and Law. (pp. 169-178). Nilai: USIM Press</p> <p>@Kayadibi, Saim. (2018). An Approach on the Role of Government in the Context of an Islamic State: Religion and Politics, Journal of Islamic, Social, Economics and Development, 3, 78-101.</p> <p>@Kayadibi, Saim. (2019). The State as an Essential Value (Darūriyyāt) of the Maqāsid Al Sharī'ah. Ahkam Jurnal Ilmu Syariah (AJIS), 19</p>
995E605A	SAISAMORN LUMYONG	P			NOMINATED				BIOLOGY AND BIOCHEMISTRY
A36A4B85	SALIT SAPUAN MOHD SAPUAN	P		ACTIVE		30-Sep-2020	29-Sep-2025		<p>* Abrial H., Ariksa J., Mahardika M., Handayani D., Aminah I., Sandrawaty N., ... Sapuan S.M. (2020). Highly transparent and antimicrobial PVA based bionanocomposites reinforced by ginger nanofiber. Polymer</p> <p>* Jumaidin R., Khiruddin M.A.A., Saidi Z.A.S., Salit MS and Ilyas R.A. (2020). Effect of cogon grass fibre on the thermal, mechanical and biodegradation properties of thermoplastic cassava starch biocomposite. International Journal of Biological Macromole</p> <p>* Mohamed S.A.N., Zainudin E.S., Sapuan S.M., Azaman M.D. and Ariffin A.M.T., Energy behavior assesment of rice husk fibres reinforced polymer composite. Journal of Materials Research and Technology,</p> <p>* Yusof N.S.B., Sapuan S.M., Sultan M.T.H. and Jawaid M. (2020). Conceptual design of oil palm fibre reinforced polymer hybrid composite automotive crash box using integrated approach, Journal of Central South University, 27(1): 64-75</p> <p>* Yusof Z., Rasid Z.A., Hassan M.Z., Sapuan S.M., Sarip S., Yahaya H. and Fitri M. (2020). The parametric instability improvement of fully anisotropic composite plates with embedded shape memory alloy. Advanced Composites Letters, 29</p>
8E7369C8	SAMEER SHADEED	P			NOMINATED	22-Apr-2021	21-Apr-2026		<p>*Shadeed, S. M., Judeh, T. G., &amp; Almasri, M. N. (2019). Developing GIS-based water poverty and rainwater harvesting suitability maps for domestic use in the Dead Sea region (West Bank, Palestine). Hydrology and Earth System Sciences, 23(3), 1581-1592.</p> <p>*Shadeed, S., &amp; Alawna, S. (2021). Optimal Sizing of Rooftop Rainwater Harvesting Tanks for Sustainable Domestic Water Use in the West Bank, Palestine. Water, 13(4), 577.</p>

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									<p>*Shadeed, S., Judeh, T., &amp; Riksen, M. (2020). Rainwater harvesting for sustainable agriculture in high water-poor areas in the west bank, Palestine. <i>Water</i>, 12(2), 200.</p> <p>@Ghanem, M., Ahmed, W., Shadeed, S. &amp; Riksen, M. (2020). Socio-Economic and Environmental Impacts Assessment of Using Different Rainwater Harvesting Techniques in Sarida Catchment, West Bank, Palestine. <i>Journal of Geographical Research</i> 3(2).</p> <p>@Shadeed, S. M., Abboushi, A. M., &amp; Almasri, M. N. (2017). Developing a GIS-based agro land suitability map for the Faria agricultural catchment, Palestine. <i>International Journal of Global Environmental</i></p>
B3A9CFFF	SAMI HAMDAN AL-RAWASHDEH	P		ACTIVE		17-Dec-2020	16-Dec-2025		<p>#Ahmad M. Hayajneh, Sami H. Al-Rawashdeh, Hasan A. Al-Tarawneh. (2016). The Legal Position of the Public Prosecution in the Stage of Appealing the Criminal Verdicts. <i>Dirasat Shariah and Law Sciences</i>,</p> <p>@ Sami H. al-Rawashdeh &amp; Yaser Yousef Khalouleh (2020). Interception of Communications in the UK Law: Developments and Relativity to the ECHR Jurisprudence. <i>Al-Majallah alJazairiyyah lil Qanun al-Muqaran (Algerian Journal of Comparative Law)</i>. 3(4), 33. (E)</p> <p>@Sami Hamdan al-Rawashdeh. (2018). Illegal Access to Information Systems in the Qatari Criminal Law: A Comparative Study. <i>Kuwait International Law School Journal</i>, 6(1): 33-92. (English)</p> <p>@Sami Hamdan al-Rawashdeh. 2017. Assisted Suicide: A Legal Study in the Comparative Criminal Law and the European Court of Human Rights Jurisprudence. <i>Kuwait International Law School Journal</i>. 21:5 (1). 18</p> <p>@Sami Rawashdeh. (2017). Evidence Obtained from Social Media Sites and their Role in Criminal Evidence: A Study in the English and the American Laws. <i>Journal of International Review of Law</i>. 3(14): 1-44</p>
8D519B15	SAMIAPPAN DHANALAKSHMI	P			NOMINATED			ENGINEERING AND ENGINEERING	
B48B60CB	SAMPATH SRINIVASAN	P		ACTIVE		22-Jul-2021	21-Jul-2026	CHEMISTRY	<p>) *Austeria, M. P., Babu, P. V., &amp; Sampath, S. (2020). Isomers Matter: Physicochemical properties dictated by the position of S and Se in single layer MoSSe. <i>Journal of Physical Chemistry C</i>, 124(21),11669-</p> <p>Bera, A., Singh, A., Sorb, Y. A., Jenjeti, R. N., Muthu, D. V. S., Sampath, S., Narayana, C., Waghmare, U. V., &amp; Sood A. K. (2020). Chemical ordering and pressure-induced isostructural and electronic transitions in MoSSe crystal. <i>Physical Review. B</i>, 102(1)</p> <p>Kumar, R., Jenjeti R. N., &amp; Sampath, S. (2020). Two dimensional, few-layer MnPS3 for selective NO2 gas sensing under ambient conditions. <i>ACS Applied Materials</i>, 13(14), 14111-14118.</p> <p>Tripathy, D., Sampath S. (2020). Understanding the high capacity contributions of Cu3PS4 towards lithium storage. <i>Journal of Power Sources</i>, 479, 1-14. doi:10.1016/j.jpowsour.2020.228066</p> <p>Tripathy, D., Viswanatha, H. M., Harish M. N. K., &amp; Sampath, S. (2020). Vat orange 11-based organic cathode material for high rate rechargeable magnesium battery. <i>Journal of the Electrochemical Society</i></p>
PLT5279	SANDRO JOSÉ DE SOUZA	P	24-Nov-2016	ACTIVE		24-Nov-2016			<p>Ribeiro-dos-Santos A.M., de Souza J.E., Almeida R., Alencar D.O., Barbosa M.S., Gusmão L., Silva W.A. Jr, de Souza S.J., Silva A., Ribeiro-dos-Santos Á., Darnet S. &amp; Santos S. (2013) High-throughput sequencing of a South American amerindian. <i>Plos One</i> 8:e8</p> <p>de Souza J.E., Fonseca A.F., Valieris R., Carraro D.M., Wang J.Y., Kolodner R.D. &amp; de Souza S.J. (2014) S-score: a scoring system for the identification and prioritizations of predicted cancer genes. <i>Plos One</i></p> <p>Kroll J.E., Kim J., Ohno-Machado L. &amp; de Souza S.J. (2015) Splicing Express: a software suite for alternative splicing analysis using next-generation sequencing data. <i>PeerJ</i> 3: e1419.</p>

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3F710B37	SANGDUN, CHOI	P		ACTIVE		27-Aug-2020	26-Aug-2025	<p>*Lee, Y., Lazim, R., Macalino, S. J. Y., &amp; Choi, S. (2019). Importance of protein dynamics in the structure-based drug discovery of class A G protein-coupled receptors (GPCRs). <i>Current Opinion in Structural</i></p> <p>*Acheek, A., Kwon, H. K., Patra, M. C., Shah, M., Hong, R., Lee, W. H., Baek, W. Y., Choi, S., Kim, G. Y., Pham, T. L., &amp; Suh, C. H. (2020). A peptide derived from the core beta-sheet region of TIRAP decoys TLR4 and reduces inflammatory and autoimmune symp</p> <p>*Haseeb, M., Anwar, M. A., &amp; Choi, S. (2018). Molecular interactions between innate and adaptive immune cells in chronic lymphocytic leukemia and their therapeutic implications. <i>Frontiers in Immunology</i>, 9,</p> <p>*Junaid, M., Shah, M., Khan, A., Li, C. D., Khan, M. T., Kaushik, A. C., Ali, A., Mehmood, A., Nangraj, A. S., Choi, S., &amp; Wei, D. Q. (2019). Structural-dynamic insights into the H. pylori cytotoxin-associated gene A (CagA) and its abrogation to interact</p> <p>Ph.D. (State University of New York, United States of America), 1999</p> <p>*Yesudhas, D., Anwar, M. A., &amp; Choi, S. (2019). Structural mechanism of DNA-mediated Nanog–Sox2 cooperative interaction. <i>RSC Advances</i>, 9(14), 8121–8129.</p>		
25D01D06	SANJEEVIRAJA	P						NOMINATED		MATERIAL ENGINEERING
D3DEC163	SARA ASHENCAEN ASHENCAEN CRABTREE	P		ACTIVE		22-Oct-2020	21-Oct-2025		<p>*Ashencaen Crabtree, S., &amp; Shiel, C. (2019). "Playing Mother": Channeled Careers and the Construction of Gender in Academia. <i>Sage</i> 0141-0131, 0130.</p> <p>*Crabtree, S. A., Parker, J., Parker, I. C., &amp; Parker, M. C. (2018). Development as eradication: The pillage of the Jakun 'people's bank' of Tasik Chini, Pahang, Malaysia. <i>South East Asia Research</i>, 26(3), 283 - 298.</p> <p>*Sylvester, O., Garcia Segura, A., Ashencaen Crabtree, S., Man, Z., &amp; Parker, J. (2020). Applying an Indigenous methodology to a North–South, cross-cultural collaboration: successes and remaining challenges. <i>AlterNative: An International Journal of Indige</i></p>	

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9856385E	SASCHA G. WALTER	P		ACTIVE		23-Jul-2020	22-Jul-2025	) * Walter, S. G., Walter, A., & Müller, D. (2015). Formalization, Communication Quality, and Opportunistic Behavior in R&D Alliances between Competitors. <i>Journal of Product Innovation Management</i> 32 * Parboteeah, K. P., Walter, S. G. & Block, J. H. (2015). When Does Christian Religion Matter for Entrepreneurial Activity? The Contingent Effect of a Country's Investments into Knowledge. <i>Journal of Business</i> * Walter, S. G. & Block, J. H. (2016). Outcomes of Entrepreneurship Education: An Institutional Perspective. <i>Journal of Business Venturing</i> 31 * Walter, S. G., et al. (2016). "Patenting rationales of academic entrepreneurs in weak and strong organizational regimes." <i>Research</i> *Walter, S. and S. Heinrichs (2015). "Who becomes an entrepreneur? A 30-yearsreview of individual-level research." <i>Journal of Small Business and Enterprise Development</i> 22 (2), 225-248.
B4300EAE	SASO IVANOVSKI	P		ACTIVE		27-Aug-2020	26-Aug-2025	* Sofi, H. S., Abdal-Hay, A., Ivanovski, S., Zhang, Y. S., & Sheikh, F. A. (2020). Electrospun nanofibers for the delivery of active drugs through nasal, oral and vaginal mucosa: Current status and future perspectives. <i>Materials Science and Engineering: C</i> * Staples, R. J., Ivanovski, S., & Vaquette, C. (2020). Fibre guiding scaffolds for periodontal tissue engineering. <i>Journal of Periodontal</i> * Gulati, K., Moon, H., Kumar, P. S., Han, P., & Ivanovski, S. (2020). Anodized anisotropic titanium surfaces for enhanced guidance of gingival fibroblasts. <i>Materials Science and Engineering: C</i> , 112, 110860. Ph.D. (University of Queensland, Australia; 2000) * Ali, MG., Mousa, HM., Blaudez, F., Abd El-sadek, MS., Mohamed, MA., Abdel-Jaber, GT., Abdal-hay, A., Ivanovski, S. (2020). Dual nanofiber scaffolds composed of polyurethane- gelatin/nylon 6- gelatin for bone tissue engineering. <i>Colloids and Surfaces A</i> : * Han, P. P., & Ivanovski, S. (2020). Saliva—Friend and Foe in the COVID-19 Outbreak. <i>10(5)</i> , 290.
3DDF7780	SATO YOICHIRO	P		ACTIVE		16-Dec-2021	15-Dec-2026	#Sato, Y. (2019). Japan's Indo- Pacific Strategy: the Old Geography and the New Strategic Reality <i>Journal of Indo-Pacific Affairs</i> 2(4), 107-119. #Tran, T.B. & Sato, Y. (2018). Vietnam's Post-Cold War Hedging Strategy: A Changing Mix of Realist and Liberal Ingredients, . <i>Asian</i> *Sato, Y., Elena, A. (2019). The US-Japan Alliance Dilemma in the Asia-Pacific: Changing Rationales and Scope <i>The International Spectator: Italian Journal of International Affairs</i> 54(4), 78-93. +Rothman, S., Vyas U., Sato, Y., (Eds.) (2017). <i>Regional Institutions, Geopolitics and Economics in the Asia-Pacific</i> : Routledge. *Elena, AC & Yoichiro, S., (2019). The US-Japan Alliance Dilemma in the Asia-Pacific: Changing Rationales and Scope, <i>The International</i>
81560B90	SATOSHI TSUNEDA	P		ACTIVE		02-Apr-2020	01-Apr-2025	* Ide, H., Ishii, K., Fujitani, H., & Tsuneda, S. (2019). Draft genome sequence of <i>Acidovorax</i> sp. Strain NB1, isolated from a nitrite-oxidizing enrichment culture. <i>Microbiology Resource Announcements</i> , 8(33),

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24FC6889	SAWITRI ASSANANGKORCHAI	P		ACTIVE		27-Aug-2020	26-Jul-2025	<p>**Rumpf, H.J., Achab, S., Billieux, J., Bowden-Jones, H., Carragher, N., Demetrovics, Z., ... Assanangkornchai, S. (2018). Including gaming disorder in the ICD-11: The need to do so from a clinical and public health perspective. <i>Journal Of Behavioral Addic</i></p> <p>*Tanaree, A., Assanangkornchai, S., and McNeil, E. (2019). Patient predictors of individual cost of integrated treatment program for alcohol problems at community hospitals in southern Thailand. <i>Asian</i></p> <p>*Hanh, H.T.M., Assanangkornchai, S., Geater, A.F., and Hanh, V.T.M. (2019). Socioeconomic inequalities in alcohol use and some related consequences from a household perspective in Vietnam. <i>Drug and</i></p> <p>*Luo, H.Y., McNeil, E.B., Feng, Q.M., Li, H.H., Chen, Q., Qin, X.J., ... Assanangkornchai, S. (2018). Utilization of psychiatric rehabilitation services and influencing factors among people with psychotic disorders in rural communities of Guangxi, China.</p> <p>PHD (University of Sydney, Australia; 2000)</p> <p>*Tanaree, A., Assanangkornchai, S., Isaranuwatthai, W., Thavorn, K., Coyte, P.C. (2019). Integrated treatment program for alcohol related problems in community hospitals, Songkhla province of Thailand: A social return on investment analysis. <i>PLOS ONE</i>. 14(</p>
6156B118	SCOTT WILSON	P		ACTIVE		25-Mar-2021	24-Mar-2026	<p>*Wilson, S., (2020). Introduction: Scott Walker's 'New Songs 2016/17. <i>Journal for Cultural Research</i></p> <p>+Wilson, S. (2017). Frenzy, feeder, falcon: eroticism in the twenty-first century. In: Stronge, Will, (ed.) <i>Georges Bataille and contemporary thought</i>. London, U.K.: Bloomsbury Academic. pp. 11 - 32.</p> <p>+Wilson, S. (2018). Figures in black : heavy metal and the mourning of the working class. In: Bentley, Nick , Johnson, Beth and Zieleniec, Andrzej, (eds.) <i>Youth subcultures in fiction, film and other media : teenage dreams</i>. Cham, Switzerland : Palgrave</p> <p>+Wilson, S. (2018). Merzbow and the noise of object-oriented perversion. In: Matviyenko, Svitlana and Roof, Judith, (eds.) <i>Lacan and the posthuman</i>. Cham, Switzerland: Palgrave Macmillan. pp. 171 - 192.</p> <p>+Wilson, S. (2020) <i>Scott Walker and the song of the one-all-alone</i>. New York, U.S.: Bloomsbury. 232p.</p>
44785438	SEBASTIÁN VALENZUELA	P		ACTIVE		02-Apr-2020	01-Apr-2025	<p>*Valenzuela, S., &amp; Bachmann, I., &amp; Aguilar, M. (2019). Socialized for news media use: How family communication, information-processing needs, and gratifications determine adolescents' exposure to news. <i>Communication Research</i>, 46, 1095 - 1118.</p> <p>#Valenzuela, S., Halpern, D., Katz, J., &amp; Miranda, J.P., (2019). The paradox of participation vs. misinformation: Social media, political engagement, and the spread of misinformation. <i>Digital Journalism</i>, 7,</p>

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8ED55857	SEIGOU KAWAGUCHI	P		ACTIVE		24-Jun-2021	23-Jun-2026	CHEMISTRY	<p>* Suzuki Y., Watanabe T., Kosugi H., Ueda K., Kikuchi M., Narumi A., Kawaguchi S. (2020). Dilute solution properties of poly(D,L-lactide) by static light scattering, SAXS, and intrinsic viscosity, <i>Polymer Journal</i>,</p> <p>* Suzuki, Y.; Watanabe, T.; Kosugi, H.; Ueda, K.; Kikuchi, M.; Atsushi A.; Kawaguchi, S.(2020). Chain conformation of poly(D-lactide) in tetrahydrofuran by static light scattering, Small angle X-ray scattering and intrinsic viscosity, <i>Macromolecules</i>, 53(5)</p> <p>*Enomoto, K.; Ichijo, Y.; Nakano, M.; Kikuchi, M.; Narumi, A.; Horiuchi, S.; Kawaguchi, S., (2017). Unique Hydrophobization and Hybridization via Direct Phase Transfer of ZrO2 Nanoparticles from Water to Toluene Producing Highly Transparent Polystyrene an</p> <p>*Enomoto, K.; Kikuchi, M.; Narumi, A.; Kawaguchi, S.,(2018). Surface Modifier-free Organic-inorganic Hybridization to Produce Optically Transparent and Highly Refractive Bulk Materials Composed of Epoxy Resins and ZrO2 Nanoparticles, <i>ACS Applied Materials</i></p> <p>*Kikuchi, M.; Takahara, A.; Kawaguchi, S.,(2017). Dimensional Characterizations from Rod Stars to Brushes of Polymers with A Low Degree of Polymerization, <i>Macromolecules</i>, 50(1), 324-331</p>
BC75D98A	SEREF TURHAN	P		NOMINATED		17-Dec-2020	16-Dec-2025	ENVIRONMENTAL SCIENCE	<p>*Kurnaz, A., Turhan, Ş., Hançerlioğulları, A., Gören, E., Karataşlı, M., Altıkulaç, A., Erer, A. M., &amp; Metin, O. (2020). Natural radioactivity, radon emanating power and mass exhalation rate of environmental soil samples from Karabük province, Turkey. <i>Rad</i></p> <p>*Turhan, Ş. (2020). Evaluation of agricultural soil radiotoxic element pollution around a lignite-burning thermal power plant. <i>Radiochimica Acta</i>, 108(4), 77-87.</p> <p>Abbasi, A., Kurnaz, A., Turhan, Ş., &amp; Mirekhtiary, F. (2020). Radiation hazards and natural radioactivity levels in surface soil samples from dwelling areas of North Cyprus. <i>Journal of Radioanalytical and Nuclear</i></p> <p>Turhan, Ş. (2020). The natural radioactivity in drinking water by gross alpha and beta measurements and radiological quality assessment. <i>Environmental Monitoring and Assessment</i>, 190(6), 493-499.</p> <p>Turhan, Ş., Garad, A. M. K., Hançerlioğulları, A., Kurnaz, A., Gören, E., Duran, C., Karataşlı, M., Altıkulaç, A., Savacı, G., &amp; Aydın, A. (2020). Ecological assessment of heavy metals in soil around a coal-fired thermal power plant in Turkey. <i>Environment</i></p>
19EE18DE	SHAIKH MOHD SAIFUDDIEN BIN SHAIKH MOHD SALLEH	P		ACTIVE		27-Jan-2021	26-Jan-2026		<p># Shaw S.A., Saifi R., Lim S.H., Saifuddeen SM. &amp; Kamarulzaman A. (2017). Islam and HIV related social services in Malaysia. <i>Journal of Religion and Spirituality in Social Work</i>, 36(1-2), 133- 145.</p> <p>* Ibrahim AH, Rahman NNA &amp; Saifuddeen SM. (2018). Maqasid al-shariah as a complimentary framework for conventional bioethics: Application in Malaysian assisted reproductive (ART) fatwa. <i>Science and Engineering Ethics</i>, 24(5): 1493-1502</p> <p>* Ibrahim AH, Rahman NNA, SM &amp; Baharuddin M. (2019). Maqasid al-shariah based Islamic bioethics: A comprehensive approach. <i>Journal of Bioethics</i>, 33(2): 222-245.</p>

									<p>* Ibrahim AH, Rahman NNA, Saifuddeen SM &amp; Baharuddin M. (2019). Tri-parent baby technology and preservation of lineage: An analysis from the perspective of maqasid al-shariah based Islamic bioethics. <i>Science and Engineering Ethics</i>, 25(1): 129–142.</p>
20845467	SHAMALA PARAMASIVAM	P		ACTIVE		25-Mar-2021	24-Mar-2021		<p>*Meganathan, P., Yap N. T., Paramasivam, S., Ilyana Jalaluddin. (2019). Incidental and intentional learning of vocabulary among young ESL learners. 3L: The Southeast Asian Journal of English Language Studies.</p> <p>*Paramasivam, S., Varma, S.B., Nimehchisalem, V. (2019). Linguistic construction of a winning apology. <i>Journal of Research in Applied Linguistics</i>, 16(4): 33-34.</p> <p>*Ramanathan, R., Hoon T.B. &amp; Paramasivam, S. (2018). Metaphors in Political Tweets during National Elections. <i>Pertanika Journal of Social Science and Humanities</i>. 26 (2), 929 – 944</p> <p>@Enjavinezhad, M., Paramasivam, S. (2020). The role of Wahhabi discourse in the Syrian uprising. <i>Shanlax International Journal of Arts, Science and Humanities</i>. 7(4): 42-53</p> <p>@Ramanathan, R., Paramasivam, S., Tan B. H. (2020). Discursive strategies and speech acts in political discourse of Najib and Modi. <i>Shanlax International Journal of Arts, Science and Humanities</i>. 8(3): 34-</p>
C899B9D7	SHAMSUL AZHAR SHAH	P		ACTIVE		02-Apr-2020			<p>*Shariff, Noorsuzana Mohd; Shah, Shamsul Azhar; Kamaludin, Fadzilah (2016) Previous treatment, sputum-smear nonconversion, and suburban living: The risk factors of multidrug-resistant tuberculosis among Malaysians. <i>International Journal of Mycobacteriology</i></p> <p>*Mahmood, Mohd Ihsani; Shah, Shamsul Azhar; Ahmad, Norfazilah; et al. (2018) Cancer Screening Perception Scale: Development and Construct Validation. <i>Journal Of Cancer Education</i>. 33(2), 269-277.</p> <p>*Nor, Norazirah Md; Ismail, Rasimah; Shamsul Azhar; et al (2017) A Randomized, Single-Blind Trial of Clobetasol Propionate 0.05% Cream Under Silicone Dressing Occlusion Versus Intra-Lesional Triamcinolone for Treatment of Keloid. <i>Clinical Drug Investigati</i></p> <p>* Tan, Guan Hee; Shah, Shamsul Azhar; Ali, Nurayub Md; et al (2017) Urethral strictures after bipolar transurethral resection of prostate may be linked to slow resection rate. <i>Investigative and Clinical Urology</i>.</p> <p>*Wazir, Nor S. M.; Ismail, Wan S. W.; Shah, Shamsul Azhar; Chan, Lai F.; et al. (2016) Psychiatric Morbidity and Family Environment Among Female Juvenile Detainees in a Malaysian Sample <i>Journal of Child and Family Studies</i>. 25(11), 3342-3352.</p> <p>[Medical Science] Japan</p>
DC142D0E	SHANDAR AHMAD	P		ACTIVE		30-Sep-2021	29-Sep-2026	BIOLOGY AND BIOCHEMISTRY	<p>*Srivastava, A., Yesudhas, D., Ahmad, S., &amp; Gromiha, M. M. (2021). Understanding disorder-to-order transitions in protein–RNA complexes using molecular dynamics simulations. <i>Journal of Biomolecular Structure and Dynamics</i>, 10.1080/07391102.2021.1904005</p> <p>*Ahmad, S., Ballester, P. J., &amp; Fernandez, M. (2020). Editorial: intelligent systems for genome functional annotations. <i>Frontiers in Genetics</i>, 11, 10.3389/fgen.2020.00015</p> <p>*Chauhan, S., Vig, L., &amp; Ahmad, S. (2019). ECG anomaly class identification using LSTM and error profile modeling. <i>Computers in Biomedical Research</i>, 100, 11-21</p> <p>*Gupta, S., Verma, A. K., &amp; Ahmad, S. (2021). Feature selection for topological proximity prediction of single-cell transcriptomic profiles in <i>Drosophila</i> embryo using genetic algorithm. <i>Genes</i>, 12(1), 2.</p> <p>*Srivastava, A., Yesudhas, D., Ahmad, S., &amp; Gromiha, M. M. (2021). Deciphering the role of residues involved in disorder-to-order transition regions in archaeal tRNA methyltransferase 5. <i>Genes</i>, 12(3),</p>



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03E4D9CB	SHANTHY RACHAGAN THURAISINGHAM	P		ACTIVE		25-Jun-2020	24-Jun-2025		# Rachagan, S., Mohd Sulaiman, A.N. (2019). Expanding Shareholders' Power: An Analysis of Reform Proposals in Malaysia, Review of Law and Economics, 16(4), 1-10. # Mahenthiran, S., Terpstra-Tong, J.L.Y., Terpstra, R. & Rachagan, S. (2015). Impact of executive citizenship and organizational commitment on corporate social responsibility. Social Responsibility Journal, 11(2), 1-10. # Sulaiman, A. and Rachagan, S. (2017). Shareholder Primacy, Controlling Shareholders and Malaysia's Companies Act 2016, Journal of Business Ethics, 147(4), 203-224. + Rachagan, S. (2018). Development and consumer law, in Handbook of Research on International Consumer Law, Second Edition (2nd ed), Howells, G., Ramsay, I. & Wilhelmsson, T. (Eds), Edward Elgar Publishing, London, 35-63. + Sulaiman, A. & Rachagan, S., (2017). Company law and corporate governance in Malaysia - harmonisation of shariah and the common law in the Islamic capital market and Islamic financial services sector, In Tomasic, R. (Ed.), Routledge Handbook of Corporat
5DB54ACD	SHARAD K. SONI	P		ACTIVE		22-Oct-2020	21-Oct-2025		#S. Soni (2015). The 'Third Neighbour' Approach of Mongolia's Diplomacy of External Relations: Effects on Relations between India and Mongolia, India Quarterly, vol. 71(1), 37 - 52 ) +S. Soni (2016). Sino-Mongolian Relations in the Twenty-First Century: The Inner Mongolia Factor, in Michael Clarke and Douglas Smith (eds.), China's Frontier Regions: Ethnicity, Economic Integration and Foreign Relations, London and New York: I. B. Tau +S. Soni (2016). Mongolia Today: Internal Changes and External Linkages. New Delhi: Pentagon Press +S. Soni (2018). China-Mongolia-Russia Economic Corridor: Opportunities and Challenges, in B. R. Deepak (ed.), China's Global Rebalancing and the New Silk Road, Singapore: Springer, 101 - 117. +S. Soni (2019). South Asia's China Outlook: Reminiscing Through the Lens of Bangladesh and Nepal, in Chih-yu Shih, Prapin Manomaivibool and Reena Marwah (eds.), China Studies in South and Southeast Asia: Between Pro-China and Objectivism, New Jersey: Wor
0CEBC97D	SHARIFAH BINTI MOHAMAD	P			NOMINATED				CHEMISTRY
2E618BE1	SHARIFULLAH KHAN	P		ACTIVE		26-Nov-2020	25-Nov-2025		COMPUTER SCIENCE
A9CC9BF7	SHAUKAT ALI	P			NOMINATED				COMPUTER SCIENCE

A3F7D87E	SHAW-JENQ (SEAN) TSAI	P		ACTIVE		22-Jul-2021	21-Jul-2026		<p>*Yusuf, I.O., Chen, H.M., Cheng, P.H., Chang, C.Y., .... Tsai, S.J. (2021). Fibroblast Growth Factor 9 Stimulates Neuronal Length Through NF-kB Signaling in Striatal Cell Huntington's Disease Models. <i>Molecular Neurobiology</i>. 58(5). 2396-2406.</p> <p>Lai, Y.S., Chang, Y.H., Chen, Y.Y., Xu, J.X., Yu, C.S.A., Chang, S.J., .... Tsai, S.J. (2020). Ca<sup>2+</sup>-regulated cell migration revealed by optogenetically engineered Ca<sup>2+</sup> oscillations. <i>Journal of Cellular Physiology</i>. 236(6).</p> <p>Lee, H.C., Lin, S.C., Wu, M.H., Tsai, S.J. (2021). Inhibiting NTRK2 signaling causes endometriotic lesion regression. <i>Reproduction</i>. 161(1). 11-19.</p> <p>Li, W.N., Wu, M.H., Tsai, S.J. (2021). The role of hypoxia in the development and progression of endometriosis. <i>Reproduction</i>. 161(1). 11-19.</p> <p>Yusuf, I.O., Chen, H.M., Cheng, P.H., Chang, C.Y., .... Tsai, S.J. (2021). FGF9 induces neurite outgrowth upon ERK signaling in knock-in striatal Huntington's disease cells. <i>Life Sciences</i>. 267.</p>
125234B1	SHAWKAT ALAM	P		ACTIVE		30-Sep-2020	29-Sep-2025		<p># Alam, S., Herawati, T., Hidayat, H., &amp; Wyatt, S. (2019). Forest certification, state regulation and community empowerment: complementarity in seeking a viable solution to forest degradation in Indonesia? <i>Asia Pacific Journal of Environmental Law</i>, 22(1),</p> <p>+ Alam, S. (2017). Trade, investment and biodiversity conservation, in <i>Biodiversity and nature protection law</i>. Elgar Encyclopaedia of Environmental Law, Morgera, E. &amp; Razzaque, J. (eds.), Vol. 3. Edward</p> <p>+ Alam, S. (2020). Intersections between climate change law and the World Trade Organization, in <i>Research Handbook on Transnational Environmental Law</i>. Heyvaert, V. &amp; Duvic-Paoli, L-A. (eds.). Edward Elgar</p> <p>+ Alam, S., Atapattu, S., Gonzalez, C. G. &amp; Razzaque, J. (2015). <i>International environmental law and the global south</i>. Cambridge University Press</p> <p>+ Alam, S., Bhuiyan, J. H. &amp; Razzaque, J. (ed.). (2019). <i>International natural resources law, investment and sustainability</i>. Routledge.</p>
3C62E5E8	SHAZIA ANJUM	P		ACTIVE		22-Jul-2021	21-Jul-2026		<p>*Ahmad, Z., Anjum, S., Waraich, E. A., Skalicky, M., Taris, R. M. S., Ayub, M. A., ... &amp; Elsabagh, A. (2021). Selenium alleviates the adverse effect of drought in oilseed crops Camelina (Camelina sativa L.) and Canola (Brassica napus L.) <i>Molecules</i>, 26(6), A</p> <p>*Anjum, S., Asif, M., Zia, K., Jahan, B., Ashraf, M., Hussain, S., ... &amp; Tahir, M. N. (2018). Biological and phytochemical studies on capparid edgew from cholistan desert. <i>Natural Product Research</i>, Doi.org/10.1080/14786419.2018.1531403.</p> <p>*Anjum, S., Asif, M., Zia, K., Jahan, B., Ashraf, M., Hussain, S., ... &amp; Tahir, M. N. (2020). Biological and phytochemical studies on Capparid edgew from Cholistan desert. <i>Natural Product Research</i>, 34(16), 1-10.</p> <p>*Simjee, S. U., Nisar, U., Khan, R., Ainuddin, W., Mukhtar, I., Jamal, M., ... &amp; Anjum, S. (2020). Inhibition of long-term kindled seizures induced alterations in the function of bone marrow cells by AC-31B (essential oil) from Allium cepa. <i>Neurology &amp; Neur</i></p> <p>*Tahir, H., Anjum, S., Rahman, J., Hussain, I., Ashraf, M., &amp; Warsi, M. F. (2019). Seasonal variation's effect on antidiabetic activity of silver nanoparticles. <i>Bioinspired, Biomimetic and Nanobiomaterials</i>, Doi.org/10.1680/jbibr.18.00018.</p>
7ACA0FE9	SHEHDEH W. JODEH	P			NOMINATED				
2FAB25F3	SHELDON WILLIAMSON	P		ACTIVE		24-Jun-2021	23-Jun-2026	ELECTRICITY AND ENERGY	<p>*Dasari, Y., Ronanki, D., &amp; Williamson, S. S. (2020). A Simple Three-Level Switching Architecture to Enhance the Power Delivery Duration of Supercapacitor Banks in Electrified Transportation. <i>IEEE Transactions on Transportation Electrification</i>, 6(3), 1003</p>

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									<p>*Huynh, P. S., Ronanki, D., Vincent, D., &amp; Williamson, S. S. (2021). Direct AC- AC Active-Clamped Half-Bridge Converter for Inductive Charging Applications. IEEE Transactions on Power Electronics, 36(2), 1356-1365.</p> <p>*Ronanki, D., &amp; Williamson, S. S. (2020). A Novel 2N+1 Carrier-Based Pulse Width Modulation Scheme for Modular Multilevel Converters With Reduced Control Complexity. IEEE Transactions on Industry</p> <p>*Ronanki, D., Dasari, Y., &amp; Williamson, S. S. (2020). Comparative assessment of supercapacitor bank switching techniques under constant resistor, constant current, and constant power loads. IET Electric Power Applications, 14(14), 2832- 2842</p> <p>Ronanki, D., &amp; Williamson, S. S. (2021). Discontinuous Space Vector Modulation Schemes for Modular Multilevel Converters. IEEE Transactions on Power Electronics, 36(4), 3987-3994.</p>
F742B9B9	SHENG-JIE YOU	P		ACTIVE		02-Apr-2020	01-Jun-2025		<p>* Tran, H. N., Chao, H. P., &amp; You, S. J. (2018). Activated carbons from golden shower upon different chemical activation methods: synthesis and characterizations. Adsorption Science &amp; Technology, 36(1-2), 95-</p> <p>* Tran, H. N., Wang, Y.-F., You, S.-J., &amp; Chao, H.-P. (2017). Insights into the mechanism of cationic dye adsorption on activated charcoal: The importance of pi-pi interactions. Process Safety and Environmental</p> <p>* Manalu, S. P., Natarajan, T. S., De Guzman, M., Wang, Y.-F., Chang, T.-C., Yen, F.-C., &amp; You, S.-J. (2018). Synthesis of ternary g-C<sub>3</sub>N<sub>4</sub>/Bi<sub>2</sub>MoO<sub>6</sub>/TiO<sub>2</sub> nanotube composite photocatalysts for the decolorization of dyes under visible light and direct sunlight</p> <p>* Widiana, D. R., You, S.-J., Yang, H.-H., Tsai, J.-H., &amp; Wang, Y.-F. (2017). Source Apportionment of Air Pollution and Characteristics of Volatile Organic Compounds in a Municipal Wastewater Treatment Plant, North Taiwan. Aerosol and Air Quality Research</p> <p>* Yen, F.-C., You, S.-J., &amp; Chang, T.-C. (2017). Performance of electrodialysis reversal and reverse osmosis for reclaiming wastewater from high-tech industrial parks in Taiwan: A pilot-scale study. Journal of Environmental Management. 187, 393-400.</p>
B9F373B0	SHERIF EL-BADAWY	P			NOMINATED	22-Oct-2020	21-Oct-2025		<p>*El-Ashwah, A. S., Mousa, E., El-Badawy, S. M., &amp; Abo-Hashema, M. A. (2020). Advanced characterization of unbound granular materials for pavement structural design in Egypt. International Journal of Pavement Engineering, 1-13.</p> <p>*Elhadidy, A. A., El-Badawy, S. M., &amp; Elbeltagi, E. E. (2019). A simplified pavement condition index regression model for pavement evaluation. International Journal of Pavement Engineering, 1-10.</p> <p>*Ezzat, H., El-Badawy, S., Gabr, A., Zaki, S., &amp; Breakah, T. (2020). Predicted performance of hot mix asphalt modified with nano-montmorillonite and nano-silicon dioxide based on Egyptian conditions. International Journal of Pavement Engineering, 21(5), 6</p> <p>*Kaloop, M. R., El-Badawy, S. M., Ahn, J., Sim, H. B., Hu, J. W., &amp; Abd El-Hakim, R. T. (2020). A hybrid wavelet-optimally-pruned extreme learning machine model for the estimation of international roughness index of rigid pavements. International Journal</p> <p>*Shiha, M., El-Badawy, S., &amp; Gabr, A. (2020). Modeling and performance evaluation of asphalt mixtures and aggregate bases containing steel slag. Construction and Building Materials, 248.</p>
8B5E7720	SHERIF S. ISHAK	P			NOMINATED			MECHANICS AND METAL WORK	
AB79B2FA	SHI MIN	P		ACTIVE		16-Dec-2021	15-Dec-2026		<p>*Jin, S., Min, S., Huang, J., &amp; Waibel, H. (2021). Falling price induced diversification strategies and rural inequality: Evidence of smallholder rubber farmers. World Development, 146.</p>

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4C0A9CF6	SHIGEHIKO UNI	P		ACTIVE		28-Oct-2021	27-Oct-2026		<p>* Ekawasti F, Kitagawa K, Domae H, Wardhana AH, Shibahara T, Uni S, Tokoro M, Sasai K, Matsubayashi M. (2020). Molecular identification of <i>Eimeria hestermani</i> and <i>Eimeria prionotemni</i> from a red-necked wallaby (<i>Macropodidae</i>; <i>Macropus rufogriseus</i>) in Japan</p> <p>* Fukuda M, Uni S, Igari T, Utsumi Y, Otsuka Y, Nakatani J, ... Uga S, (2019) Human case of <i>Onchocerca dewittei japonica</i> infection in Fukushima, Northeastern Honshu, Japan. <i>Parasitology International</i>. 72</p> <p>* Ghahvei Y, Mirzaei M, Hashemnia S, Golchin M, Kheirandish R, Uni S, ... Mendoza-Roldan JA, (2020) Scanning electron microscopy of <i>Onchocerca fasciata</i> (Filarioidea: Onchocercidae) adults, microfilariae and eggs with notes on histopathological findings</p> <p>* Uni S, Fukuda M, Uga S, Agatsuma T, Nakatani J, Suzuki K ... Yokohata Y, (2021) Prevalence of <i>Onchocerca japonica</i> and <i>O. takaokai</i> infections in the Japanese wild boar, <i>Sus scrofa leucomystax</i>, and the Ryukyu wild boar, <i>S. s. riukiuanus</i>, in Japan. <i>Para</i></p> <p>* Urabe M, Nor Hashim NE, Uni S, Iwaki T, Abdullah Halim MR, Marzuki ME ... Mat Udin AS, (2020) Description and molecular characteristics of <i>Morishitium polonicum malayense</i> Urabe, Nor Hashim &amp; Uni, n. subsp. (Trematoda: Cyclocoelidae) from the Asian gl</p>
601E9DF5	SHINJI YAMASHITA	P		ACTIVE		20-May-2020	22-Jun-2020		<p># Wang, Y., Alam, S. U., Obratsova, E. D., Pozharov, A. S., Set, S. Y., &amp; Yamashita, S. (2016). Generation of stretched pulses and dissipative solitons at 2 μm from an all-fiber mode-locked laser using carbon nanotube saturable absorbers. <i>Optics letters</i>,</p> <p>* Jiang, H., Zhao, Z., Jin, L., Set, S. Y., &amp; Yamashita, S. (2019). Selfwavelength-sweeping in a bi-directional thulium-doped fiber ring laser. <i>Applied Physics Express</i>, 12(4)</p> <p>* Wang, Y., Set, S. Y., &amp; Yamashita, S. (2016). Active mode-locking via pump modulation in a Tm-doped fiber laser. <i>APL Photonics</i>, 1(7)</p> <p>* Yamashita, S. (2019). Nonlinear optics in carbon nanotube, graphene, and related 2D materials. <i>APL Photonics</i>, 4(3)</p>
520F15F6	SHOBA RANGANATHAN	P						CHEMISTRY	
112525B7	SIMON CHRISTOPHER LANG	P		ACTIVE		22-Apr-2021	21-Apr-2026	EARTH SCIENCE	<p>*Ainsworth, R. B., McArthur, J. B., Lang, S. C., &amp; Vonk, A. J. (2020). Parameterizing parasequences: Importance of shelf gradient, shoreline trajectory, sediment supply and, auto-retreat. <i>AAPG Bulletin</i>, 104, 53 -</p> <p>*Paumard, V., Bourget, J., Payenberg, T. H. D., George, A. D., Ainsworth, R. B., &amp; Lang, S. C. (2019). From quantitative 3D seismic stratigraphy to sequence stratigraphy: Insights into the vertical and lateral variability of shelf-margin depositional systems</p> <p>*Scibiorski, J., Peyrot, D., Lang, S. C., Payenberg, T. H. D., &amp; Charles, A. (2020). Depositional settings and palynofacies assemblages of the Upper Triassic fluviodeltaic Mungaroo formation, northern Carnarvon Basin, Western Australia. <i>Journal of Sediment</i></p>

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									Paumard, V., Bourget, J., Durot, B., Lacaze, S., Payenberg, T., George, A. D., & Lang, S. (2019). Full-volume 3D seismic interpretation methods: A new step towards highresolution seismic stratigraphy. <i>Interpretation</i> , 7,
									Paumard, V., Bourget, J., Payenberg, T., George, A., Ainsworth, R. B., & Lang, S., Posamentier, H. W. (2020). Controls on deep-water sand delivery beyond the shelf edge: accommodation, sediment supply, and deltaic process regime. <i>Journal of Sedimentary Re</i>
A6B63C22	SIMON HO	P		ACTIVE		26-Aug-2021	25-Aug-2026	BIOLOGY AND BIOCHEMISTRY	*Fahey, M., Rossetto, M., Wilson, P. D., & Ho, S. Y. W. (2019). Habitat preference differentiates the Holocene range dynamics but not barrier effects on two sympatric, congeneric trees (Tristanopsis, Myrtaceae). <i>Heredity</i> , 123(4), 532-548. *Foster, C. S. P., Henwood, M. J., & Ho, S. Y. W. (2018). Plastome sequences and exploration of tree-space help to resolve the phylogeny of riceflowers (Thymelaeaceae: Pimelea). <i>Molecular Phylogenetics and Evolution</i> , 127, 156-167. *Foster, C. S. P., Sauquet, H., ... & Ho S. Y. W. (2017). Evaluating the impact of genomic data and priors on Bayesian estimates of the angiosperm evolutionary timescale. <i>Systematic Biology</i> , 66(3), 338-351 *Van der Merwe, M., Yap, S., Bragg, J. G., Cristofolini, C., Foster, C. S. P., & Ho, S. Y. W., Rossetto, M. (2019). Assemblage accumulation curves: A framework for resolving species accumulation in biological communities using DNA sequences. <i>Methods in Ec</i> *Zhang, L., Chen, F., Zhang, X., Li, Z., Zhao, Y., Lohaus, R., ... & Ho S. Y. W. (2020). The water lily genome and the early evolution of flowering
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51555E07	SIVAN VELMATHI	P		ACTIVE		22-Jul-2021	21-Jul-2026	CHEMISTRY	*Naha, S., & Velmathi, S. (2020). "ESIPT-AIE" based sequential fluorescence 'on-off' marker for endogenous detection of hypochlorite and cobalt (II). <i>Microchemical Journal</i> , 153, Article#104499. *Naha, S., Varalakshmi, A., & Velmathi, S. (2019). Nanomolar colorimetric hypochlorite sensor in water. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 220, Article#117123. *Naha, S., Wu, S. P., & Velmathi, S. (2020). Naphthalimide based smart sensor for CN- /Fe3+ and H2S. Synthesis and application in RAW264.7 cells and zebrafish imaging. <i>RSC Advances</i> , 10(15), 8751-8759.

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86CD5886	SONIA AKTER	P		ACTIVE		22-Jul-2021	21-Jul-2026		*Sonia Akter, (2020). Social cohesion and willingness to pay for cyclone risk reduction: The case for the Coastal Embankment Improvement Project in Bangladesh, <i>International Journal of Disaster Risk Reduction</i> , *Sonia Akter, Erskine, W., Spycckelle, L. et al. (2020) The impact of women's access to agricultural extension on cropping practices in Timor-Leste. <i>Food Security</i> . 12, 449 - 463. *Sonia Akter, Grafton, R.Q. (2021). Do fires discriminate? Socio-economic disadvantage, wildfire hazard exposure and the Australian 2019–20 'Black Summer' fires. <i>Climatic Change</i> 165, 53. *Sonia Akter. (2021). Do catastrophic floods change the gender division of labor? Panel data evidence from Pakistan, <i>International Journal of Disaster Risk Reduction</i> , 69, 102206. Sonia Akter & Andrew Francis-Tan (2021) Partners or Rivals? Exploring the Relationship between Men's and Women's Empowerment in Bangladesh, <i>The Journal of Development Studies</i> , 57(6), 906 - 929
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45F65111	SRINATH PERERA	P		ACTIVE		22-Apr-2021	21-Apr-2026		*Babatunde, S. & Perera, S. (2017), Analysis of financial close delay in PPP infrastructure projects in developing countries, <i>Benchmarking: An International Journal</i> , 24(2), 1699-1709 *Babatunde, S. & Perera, S. (2017). Analysis of traffic revenue risk factors in BOT road projects in developing countries, <i>Transport Policy</i> , 56, 41 - 49 *Babatunde, S., Perera, S. & Adeniyi, O. (2019), Identification of critical risk factors in public private partnership project phases in developing countries: a case of Nigeria, <i>Benchmarking: An International Journal</i> , 26(2), 170-180 *Das, P., Perera, S., Senaratne, S. & Osei-Kyei, R. (2020), Developing a construction business model transformation canvas, <i>Engineering, Construction and Architectural Management</i> , 28(3) *Liu, J., Cui, Z., Feng, Y., Perera, S. & Han, J. (2020). Impact of culture differences on performance of international construction joint ventures: the moderating role of conflict management, <i>Engineering, Construction and Architectural Management</i> , 27(9)
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C690F4F5	STEPHEN THOMAS CHAMBERS	P		ACTIVE		16-Dec-2021	16-Dec-2026	MEDICAL DIAGNOSTIC AND TREATMENT TECHNOLOGY	<p>Carr, A.C., Spencer, E., Dixon, L., Chambers, S.T. (2020). Patients with Community Acquired Pneumonia Exhibit Depleted Vitamin C Status and Elevated Oxidative Stress. <i>Nutrients</i>. 12(5).</p> <p>Chambers, S.T., Ioteba, N., Timeon, E., Rimon, E., Murdoch, H., Green, J., Trowbridge, E., .... Priest, P. (2020). Surveillance of Leprosy in Kiribati, 1935-2017. <i>Emerging Infectious Diseases</i>. 26(5). 833-840.</p> <p>Chambers, S.T., Slow, S., Scott-Thomas, A., Murdoch, D.R. (2021). Legionellosis Caused by Non-<i>Legionella pneumophila</i> Species, with a Focus on <i>Legionella longbeachae</i>. <i>Microorganisms</i>. 9(2).</p> <p>Mohammadi, A., Chambers, S.T., Scott-Thomas, A., Lewis, J.G., Anderson, T., Podmore, R., Williman, J., Murdoch, D., Slow, S. (2020). Enhancement of Culture of <i>Legionella longbeachae</i> from Respiratory Samples by Use of Immunomagnetic Separation and Antimicrobials. <i>Microorganisms</i>. 8(12), 2033.</p> <p>Priest, P.C., Slow, S., Chambers, S.T., Cameron, C.M., Balm, M.N., Beale, M.W. (2019). The burden of Legionnaires' disease in New Zealand (LegiNZ): a national surveillance study. <i>Lancet Infectious Diseases</i>. 19(7).</p>
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4F96E991	STEVEN FURNELL	P		ACTIVE		30-Sep-2021	29-Sep-2026	COMPUTER SCIENCE	<p>) *Hong, YX, Furnell, S (2021). Understanding cybersecurity behavioral habits: Insights from situational support. Journal of information Security <a href="#">10(1), 1-7</a>.</p> <p>*Furnell, S, Haney, J, Theofanos, M (2021). Pandemic Parallels: What can cybersecurity learn from Covid-19?. Computer. 54(3), 68-72</p> <p>*Furnell, S. (2021). The cybersecurity workforce and skills. Computers &amp; Security, 100</p> <p>*Li, W., Meng, W., &amp; Furnell, S. (2021). Exploring touch-based behavioral authentication on smartphone email applications in IoT-enabled smart cities. Pattern Recognition Letters. 144, 35-41.</p> <p>*Van der Schyff, K., Flowerday, S., &amp; Furnell, S. (2020). Privacy risk and the use of Facebook Apps: A gender-focused vulnerability assessment. <a href="#">Computers &amp; Security, 96</a>.</p>
1B76AEB8	STUART GIETEL-BASTEN	P		ACTIVE		23-Jul-2020	22-Jul-2025		<p>*Ding, X. J., Billari, F. C., &amp; Gietel-Basten, S. (2017). Health of midlife and older adults in China: the role of regional economic development, inequality, and institutional setting. International Journal of Public Health, 62(8), 857-867. doi: 10.1007/s</p> <p>*Gietel-Basten, S., &amp; Scherbov, S. (2019). Better way to measure ageing in Oceania that takes life expectancy into account. Australasian Journal on Ageing, 38(3), E98- E102. doi: 10.1111/ajag.12692</p> <p>*Gietel-Basten, S., Mau, V., Sanderson, W., Scherbov, S., &amp; Shulgin, S. (2020). Ageing in Russia: a Regional Appraisal. Journal of Population Ageing, 13(1), 63-80. doi: 10.1007/s12062-019-9238-x</p> <p>+Dorling, D. and Gietel-Basten, S. (2018). Why Demography Matters. <a href="#">Cambridge: Polity Press</a>.</p> <p>+Gietel-Basten, S.A. (2019). The Population Problem in Pacific Asia. <a href="#">Oxford: Oxford University Press</a>.</p>
6E46A4CB	SUBHAJIT BASU	P		ACTIVE		25-Feb-2021	24-Feb-2026		<p>#Basu, S. &amp; A Guinchar. 2020. Restoring Trust into the NHS: promoting data protection as an 'architecture of custody' for the sharing of data in direct care. International Journal of Law and Information Technology, <a href="#">10(1), 1-13</a>.</p> <p>#Basu, S.; Omotubora, Adekemi; Beeson, Matt &amp; Fox, Charles (2020). Legal framework for small autonomous agricultural robots. AI and Law, <a href="#">25(4), 413-434</a>.</p> <p>#Omotubora, A., &amp; Basu, S. (2020). Next generation privacy. Information &amp; Communications Technology Law, 29(2), 151-173.</p> <p>*Omotubora, A., &amp; Basu, S. (2018). Regulation for E-payment Systems: Analytical Approaches Beyond Private Ordering. Journal of African Law, <a href="#">14(2), 201-224</a>.</p> <p>+Basu, S. and Munns, C. (2016). Privacy and Healthcare Data. 'Choice of Control' to 'Choice' and 'Control'. 240</p>
AD002DCC	SUJEEVA SETUNGE	P		ACTIVE		22-May-2020			<p>*Sidiq, A., Gravina, R. J., Setunge, S., Giustozzi, F. (2019). Microstructural analysis of healing efficiency in highly durable concrete. Construction and Building Materials, 215, 969-983</p> <p>*Gunasekara, C., Law, D., Bhuiyan, S., Setunge, S., Ward, L. (2019). Chloride induced corrosion in different fly ash based geopolymer concretes. Construction and Building Materials, 200, 502-513.</p> <p>*Saberian, M., Shi, L., Siddiq, A., Li, J., Setunge, S., Li, C.-Q. (2019). Recycled concrete aggregate mixed with crumb rubber under elevated temperature. Construction and Building Materials, 222, 119-129.</p> <p>*Sidiq, A., Setunge, S., Gravina, R., Giustozzi, F. (2020). Self-repairing cement mortars with microcapsules: A microstructural evaluation approach. Construction and Building Materials, 232, 117239.</p> <p>*Saberian, M., Li, J., Setunge, S. (2019). Evaluation of permanent deformation of a new pavement base and subbase containing unbound granular materials, crumb rubber and crushed glass. Journal of Cleaner Production, 230, 38-45.</p> <p>Monash University, Australia</p>

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8468AB60	SUN CHOI	P			NOMINATED			PHARMACY	
D8EE45B5	SUNIL S BHAGWAT	P		ACTIVE		25-Jun-2020	24-Jun-2025	CHEMISTRY	<p>*Parab, P., &amp; Bhagwat, S. S. (2018). Thermophysical properties of ternary systems potassium formate+ propylene glycol/glycerol+ water. Journal of Chemical &amp; Engineering Data, 64(1), 234-244.</p> <p>*Ahire, M. B., &amp; Bhagwat, S. S. (2017). Novel ester-linked anionic gemini surfactant: synthesis, surface-active properties and antimicrobial study. Journal of Surfactants and Detergents, 20(4), 789-797.</p> <p>*Desai, S. V., &amp; Bhagwat, S. S. (2019). Synergism and interfacial property study of sodium lauryl ether sulfate and polysorbate 80 at the air-water interface. Journal of Surfactants and Detergents, 22(2), 237-247.</p> <p>*Kedar, V., &amp; Bhagwat, S. S. (2018). Effect of polar head surfactants on the demulsification of crude oil. Petroleum Science and Technology, 37(3), 31-36.</p> <p>*Kedar, V., &amp; Bhagwat, S. S. (2018). Effect of salinity on the IFT between aqueous surfactant solution and crude oil. Petroleum Science and Technology, 36(12), 935-942.</p> <p>Ph.D. (Institute of Chemical Technology, India), 1989</p>
E1F0AB38	SUPA HANNONGBUA	P			NOMINATED			CHEMISTRY	
9F6715D5	SUPARNA MUKHERJI	P			NOMINATED	25-Mar-2021	24-Mar-2026	CIVIL ENGINEERING	<p>*Garg, N., Garg, A., &amp; Mukherji, S. (2020). Eco-friendly decolorization and degradation of reactive yellow 145 textile dye by Pseudomonas aeruginosa and Thiophaera pantotropha. Journal of Environmental Management, 263, 110383.</p> <p>*Jasmine, J., &amp; Mukherji, S. (2019). Impact of bioremediation strategies on slurry phase treatment of aged oily sludge from a refinery. Journal of Environmental Management, 246, 625-635.</p> <p>Bharti, S., Mukherji, S., &amp; Mukherji, S. (2021). Antiviral application of colloidal and immobilized silver nanoparticles. Nanotechnology, 32(20), 205103.</p> <p>Ghosh, P., &amp; Mukherji, S. (2020). Modeling growth kinetics and carbazole degradation kinetics of a Pseudomonas aeruginosa strain isolated from refinery sludge and uptake considerations during growth on carbazole. Science of The Total Environment, 738, 140</p> <p>Pisharody, L., Suresh, S., &amp; Mukherji, S. (2021). Evaluation of adsorbents and eluents for application in virus concentration and adsorption-desorption isotherms for coliphages. Chemical Engineering Journal, 405, 131713.</p>
25BDA8FB	SURESH CHANDRA SATAPATHY	P		ACTIVE		30-Sep-2021	29-Sep-2026	ENGINEERING AND ENGINEERING TRADES	<p>*Jiang, X., Satapathy, S. C., Yang, L., Wang, S. H., &amp; Zhang, Y. D. (2020). A survey on artificial intelligence in Chinese sign language recognition. Arabian Journal for Science and Engineering, 45(12), 9859-9894.</p> <p>*Majhi, B., Naidu, D., Mishra, A. P., &amp; Satapathy, S. C. (2020). Improved prediction of daily pan evaporation using Deep-LSTM model. Neural Computing and Applications, 32(12), 7823-7838.</p> <p>*Mishra, S. R., Mishra, T. K., Sanyal, G., Sarkar, A., &amp; Satapathy, S. C. (2020). Real time human action recognition using triggered frame extraction and a typical CNN heuristic. Pattern Recognition Letters, 135, 10-15.</p> <p>*Rodrigues, D. D. A., Ivo, R. F., Satapathy, S. C., Wang, S., Hemanth, J., &amp; Reboucas Filho, P. P. (2020). A new approach for classification skin lesion based on transfer learning, deep learning, and IoT system. Pattern Recognition Letters, 136, 8-15.</p> <p>Samanta, A., Saha, A., Satapathy, S. C., Fernandes, S. L., &amp; Zhang, Y. D. (2020). Automated detection of diabetic retinopathy using convolutional neural networks on a small dataset. Pattern Recognition</p>

F3622FD6	SUSAN A. LANHAM	P		ACTIVE		22-May-2020			<p>*Wilson-Barnes, S.L., Hunt, J.E.A., Williams, E.L., Allison, S.J., Wild, J.J., Wainwright, J., Lanham-New, S.A., Manders, R.J.F. (2020). Seasonal variation in vitamin D status, bone health and athletic performance in competitive university student athlete</p> <p>*Smith, T.J., Lanham-New, S., Hart, K.H. (2017). Vitamin D in adolescents: Are current recommendations enough?. Journal Of Steroid Biochemistry And Molecular Biology, 173, 265-273</p> <p>*Sanchez-Santos, M.T., Davey, T., Leyland, K.M., Allsopp, A.J., Lanham-New, S.A., Judge, A., Arden, N.K., Fallowfield, J.L. (2017). Development of a Prediction Model for Stress Fracture During an Intensive Physical Training Program: The Royal Marines Comm</p> <p>*Darling, A.L., Hart, K.H., Arber, S., Berry, J.L., Morgan, P.L., Middleton, B.A., Lanham-New, S., Skene, D.J. (2019). 25-Hydroxyvitamin D status, light exposure and sleep quality in UK dwelling South Asian and Caucasian postmenopausal women. Journal Of</p> <p>*Darling, A.L., Manders, R.J.F., Sahni, S., Zhu, K., Hewitt, C.E., Prince, R.L., Millward, D.J., Lanham-New, S.A. (2019). Dietary protein and bone health across the life-course: an updated systematic review and meta-analysis over 40 years. Osteoporosis In</p> <p>University of Aberdeen, UK</p>
870BEB58	SUSAN JACOBOWITZ	P		ACTIVE		27-Jan-2021	16-Feb-2026		<p>[+]Jacobowitz, S. (2018). Social Justice Approaches to Mass Atrocity Education. In: Traver A., Leshem D. (eds), Humanistic Pedagogy Across the Disciplines. Palgrave Macmillan, Cham, 93-111.</p> <p>*]Jacobowitz, S. (2016). "Reffos, Wogs and Dagoes:" The Immigration Experience in Post-World War II Australia, Ilha Do Desterro - A Journal of English Language Literatures in English and Cultural Studies, 69(2).</p> <p>+]Jacobowitz, S. (2019). Teaching the Palestinian-Israeli Conflict in the Community College Classroom. In: Rachel Harris (eds), Teaching the ArabIsraeli Conflict, Wayne State University Press, 294-300.</p> <p>[+]Jacobowitz S. (2020). Incorporating Campus-Based Cultural Resources into the Humanities Curriculum. In: Gloe M., Ballis A. (eds), Holocaust Education Revisited. Holocaust Education – Historisches Lernen – Menschenrechtsbildung. Springer VS, Wiesbaden,</p> <p>[@]Jacobowitz, S. (2017). Breaking Stalin's Nose; Arcady's Goal; The Haunting of Falcon House, Written by Prince Lev Lvov, with Pictures Drawn from His Own Hand. East European Jewish Affairs, 46(3), 495-498.</p>
8E095971	SUSAN KURRLE	P		ACTIVE		27-Aug-2020	26-Aug-2025		<p>*Kurrle, S., Bateman, C., Cumming, A., Pang, G., Patterson, S., Temple, A. (2019). Implementation of a model of care for hospitalised older persons with cognitive impairment (the Confused Hospitalised Older Persons program) in six New South Wales hospita</p> <p>*Comans, T.A., Nguyen, K.H., Kurrle, S., Rowen, D., Moyle, W., Kularatna, S., Ratcliffe, J. (2018). Developing a dementia-specific preference-based quality of life measure (AD-5D) in Australia: a valuation study protocol.</p> <p>*Crotty, M., Killington, M., Liu, E.W., Cameron, I.D., Kurrle, S. et al. (2019). Should we provide outreach rehabilitation to very old people living in Nursing Care Facilities after a hip fracture? A randomised controlled trial. Age And Ageing, 48(3), 37</p> <p>*Walker, P., Kifley, A., Kurrle, S., Cameron, I.D. (2019). Process outcomes of a multifaceted, interdisciplinary knowledge translation intervention in aged care: results from the vitamin D implementation (ViDAus) study.</p> <p>*Hosie, A., Phillips, J., Lam, L., Kurrle, S.E., et al. (2019). Multicomponent nonpharmacological intervention to prevent delirium for hospitalised people with advanced cancer: study protocol for a phase II cluster randomised controlled trial. BMJ Open, 9</p>

5434636E	SUSAN THOMPSO	P		ACTIVE		22-Apr-2021	21-Apr-2026	PhD(University of Sydney, Australia; 2003) # Paine, G., Thompson, S., Prior, J., Connon, I., Kent, J.L. (2020). Bringing history forward: Learning From Historical Context When Translating Contemporary Health Evidence Into Planning Practice", Journal of Planning History. DOI: 10.1177/153851322097 ) + Kent J.L., Thompson S. (2020) Healthy Cities. In: Rogers D., Keane A., Alizadeh T., Nelson J. (eds) Understanding Urbanism. Pa + Kent J.L., Thompson S. (2020) Healthy Cities. In: Rogers D., Keane A., Alizadeh T., Nelson J. (eds) Understanding Urbanism. Palgrave Macmillan, Singapore. <a href="https://doi.org/10.1007/978-981-15-4386-9_13">https://doi.org/10.1007/978-981-15-4386-9_13</a> +McKenzie, L and Thompson, S. (2020) Resilience In A Warming Climate: Public Place-Making For Health And Wellbeing In Hot Cities. (In) Kate Bishop & Nancy Marshall (eds.) The Routledge Handbook of Peopleand Place in the 21st Century City, New York: Rout
F3AD4E8A	SUTOPO, M.SI	P		ACTIVE		16-Dec-2021	15-Dec-2026	# Kusumawati, I., Sumarli, Sutopo, Kusairi, S. (2019). Development of multiple representation learning model based on HOTS students in straight motion material. AIP Conference Proceedings, 2194,020052. # Mulyastuti, H., Sutopo, Taufiq, A. (2019). Identification of high school students' problem-solving skills on rotational dynamics. Journal of Physics: Conference Series, 1171(1), 012028 # Puspitaningtyas, E., Putri, E.F.N., Umrotul, Sutopo. (2021). Analysis of high school students' mastery in light wave theory using structured inquiry learning assisted by a virtual laboratory. Revista Mexicana de #Rahmawati, I., Sutopo, S., Zulaikah, S. (2017). Analysis of students' difficulties about rotational dynamics based on resource theory. Jurnal Pendidikan IPA Indonesia, 6 (1), 95-102 #Saifullah, A.M., Sutopo, S., Wisodo, H. (2017). Senior High School Students' Difficulties in Solving Impulse and Momentum Problems. Jurnal Pendidikan IPA Indonesia, 6 (1), 1- 10
0C3389BE	SUTTICHAH ASSABUMRUNGRAT	P		ACTIVE		24-Feb-2022	23-Feb-2027	* Kang Li, Xin Chang, Chunlei Pei, Xinyu Li, Sai Chen, Xianhua Zhang, Suttichai Assabumrungrat, Zhi-Jian Zhao, Liang Zeng, Jinlong Gong. (2019). Ordered mesoporous Ni/La2O3 catalysts with interfacial synergism towards CO2 activation in dry reforming of * Kiatkittipong K., Shukri M.A.A.M., Kiatkittipong W., Lim J.W., Show P.L., Lam M.K., Assabumrungrat S. (2020). Green pathway in utilizing CO(2) via cycloaddition reaction with epoxide-A mini review, Processes, 8(5). * Mongkhonsiri G., Charoensuppanimit P., Anantpinijwatna A., Gani R. & Assabumrungrat S. (2020). Process development of sustainable biorefinery system integrated into the existing pulping process. Journal of Cleaner Production, 255. * Wongsawaeng, D., Ngaosuwan, K., Kiatkittipong, W., Laosuttiwong, T., Chanthon, N., Kanjanapaparkul, K & Assabumrungrat, S. (2019). Simple and Effective Technology for Sustainable Biodiesel Production Using High-Power Household Fruit Blender. Journal * Worawimut, C., Vivanpatarakij, S., Watanapa, A., Wiyaratn, W & Assabumrungrat, S. (2019). Performance evaluation of biogas upgrading systems from swine farm to biomethane. International Journal of Hydrogen Energy, 44(41), 23135-23148
EA1F5265	SUVRO CHATTERJEE	P		ACTIVE		23-Jul-2020	22-Jul-2025	*Paul, P., Chatterjee, S., Pramanik, A., Karmakar, P., Chandra Bhattacharyya, S., & Kumar, G. S. (2018). Thionine conjugated gold nanoparticles trigger apoptotic activity toward HepG2 cancer cell line. ACS Biomaterials Science & Engineering, 4(2), 635-64

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								<p>*Nirmala, J. G., Akila, S., Narendhirakannan, R. T., &amp; Chatterjee, S. (2017). Vitis vinifera peel polyphenols stabilized gold nanoparticles induce cytotoxicity and apoptotic cell death in A431 skin cancer cell lines. <i>Advanced Powder Technology</i>, 28(4), 117</p> <p>*Vimalraj, S., Rajalakshmi, S., Saravanan, S., Preeth, D. R., Vasanthi, R. L., Shairam, M., &amp; Chatterjee, S. (2018). Synthesis and characterization of zinc-silibinin complexes: A potential bioactive compound with angiogenic, and antibacterial activity for</p> <p>*Nirmala, J. G., Celsia, S. E., Swaminathan, A., Narendhirakannan, R. T., &amp; Chatterjee, S. (2018). Cytotoxicity and apoptotic cell death induced by Vitis vinifera peel and seed extracts in A431 skin cancer cells. <i>Cytotechnology</i>, 70(2), 537-554.</p> <p>Ph.D. (Devi Ahilya University, India), 1999</p> <p>*Nirmala, J. G., Akila, S., Nadar, M. M., Narendhirakannan, R. T., &amp; Chatterjee, S. (2016). Biosynthesized Vitis vinifera seed gold nanoparticles induce apoptotic cell death in A431 skin cancer cells. <i>RSC</i></p>
99778F14	SUZANA BINTI MAKPOL	P		ACTIVE		22-Apr-2021	21-Apr-2026	<p>* Makpol,S., Sain,NFA., Hakimi,NH., Ab Rani, N.,...Abd Ghafar,N.(2020). Zingiber officinale Roscoe Prevents DNA Damage and Improves Muscle Performance and Bone Integrity in Old Sprague Dawley Rats. <i>Evidence-Based Complementary and Alternative Medicine</i>.</p> <p>* Abdullah A, Murshid NM, Makpol S. 2020). Antioxidant Modulation of mTOR and Sirtuin Pathways in Age-Related Neurodegenerative Diseases. <i>Molecular Neurobiology</i>, 57(12): 5193-5207.</p> <p>* Arrozi,AP., Shukri,SNS., Ngah,WZW., Yusof, YAM,....Makpol,S (2020). Comparative Effects Of Alpha- And Gamma- Tocopherol On Mitochondrial Functions In Alzheimer's Disease In Vitro Model.</p> <p>* Azlan NZ, Yusof YAM, Makpol S. (2020). Chlorella vulgaris Ameliorates Oxidative Stress and Improves the Muscle Regenerative Capacity of Young and Old Sprague-Dawley Rats. <i>Nutrients</i>, 12(12).</p> <p>* Murshid NM, Lubis FA, Makpol S.(2020). Epigenetic changes and its intervention in age-related neurodegenerative diseases. <i>Cellular and Molecular Neurobiology</i></p>
676FE6D9	SUZANNA MOHAMED ISA	P		ACTIVE		24-Jun-2021	23-Jun-2026	<p>*Mohamed Isa, S, Ismail, R., Yusoff, S.S.A., Manap, N.A., &amp; Mokhtar, F.S. (2018). Trader's Liability For False Misleading and Deceptive Food Labeling Under The Malaysian Legislations, <i>International Journal of Business and Society</i>, 19, 457-471</p> <p>*Mohamed Isa, S, Ismail, R., Wan Haniff, W.A.A., Aboo, K., Khalid, T. (2020). The Approach to Safety of Children's Toys in United States and European Union: A Comparative Study, <i>Academic Journal of</i></p> <p>+Mohamed Isa, S, Ismail, R., Wan Haniff, W.A.A., Mohamed Fadzil, R. (2020). Toy Safety in the ASEAN and European Union: A Comparative Approach, <i>International Journal of Innovation, Creative and Change</i>,</p>
070875FC	SUZANNE FILTEAU	P		ACTIVE		22-May-2020		<p>*Olsen, M.F., Iuel-Brockdorff, A.S., Yameogo, C.W., Cichon, B., Fabiansen, C., Filteau, S., Phelan, K., .... Ouedraogo, A. (2020). Early development in children with moderate acute malnutrition: A cross-sectional study in Burkina Faso. <i>Maternal And Child Nu</i></p> <p>*Singh, J., Filteau, S., Todd, J., Gumede-Moyo, S. (2018). Progress in the performance of HIV early infant diagnosis services in Zambia using routinely collected data from 2006 to 2016. <i>BMC Public Health</i>. 18.</p> <p>*Filteau, S., Kumar, G.T., Cole, T.J., Sachdev, H.S., De Stavola, B.L. (2019). Steady Growth in Early Infancy Is Associated with Greater Anthropometry in Indian Children Born Low Birth Weight at Term.</p>

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									*Pries, A.M., Rehman, A.M., Filteau, S., Sharma, N., Upadhyay, A., Ferguson, E.L. (2019). Unhealthy Snack Food and Beverage Consumption Is Associated with Lower Dietary Adequacy and Length-for-Age z-Scores among 12-23-Month-Olds in Kathmandu Valley, Nepal *Pries, A.M., Ferguson, E.L., Sharma, N., Upadhyay, A., Filteau, S. (2019). Exploratory Analysis of Nutritional Quality and Metrics of Snack Consumption among Nepali Children during the Complementary Feeding Period. NUTRIENTS. 11(12). University of Guelph, Canada
B18965EF	SVETLANA MINTOVA	P			NOMINATED	26-Nov-2020	25-Nov-2025	MATERIAL ENGINEERING	*Awala, H., Gilson, J.-P., Retoux, R., Boullay, P., Goupil, J.-M., Valtchev, V., & Mintova, S. (2015). Template-free nanosized faujasite-type zeolites. *Grand, J., Awala, H., & Mintova, S. (2016). Mechanism of zeolites crystal growth: new findings and open questions. CrystEngComm, 18(5), 650-664. *Mintova, S., Jaber, M., & Valtchev, V. (2015). Nanosized microporous crystals: emerging applications. Chemical Society Reviews, 44(20), 7207-7222. *Palatinus, L., Brázda, P., Boullay, P., Perez, O., Klementová, M., Petit, S., ... Mintova, S. (2017). Hydrogen positions in single nanocrystals revealed by electron diffraction. Science, 355(6321), 166-169. Grand, J., Talapaneni, S. N., Vicente, A., Fernandez, C., Dib, E., Aleksandrov, H. A., ... Mintova, S. (2017). One-pot synthesis of silanol-free nanosized MFI zeolite. Nature Materials, 16(10), 1010-1015.
D62FF565	SWADES DE	P		ACTIVE		02-Apr-2020	01-Apr-2025		* Agarwal, S., Malandrino, F., Chiasserini, C. F., & De, S.(2019). VNF placement and resource allocation for the support of vertical services in 5G networks. IEEE-ACM Transactions on Networking, 27(1), 433-446. * Kaushik, K., Mishra, D., & De, S.(2019). Stochastic solar harvesting characterisation for sustainable sensor node operation. IET Wireless * Singhal, C., & De, S. (2018). UE-TV: User-centric energy-efficient HDTV broadcast over LTE and Wi-Fi. IEEE Transactions on Mobile Computing, 17(12), 1702-1717. * Mandal, P., & De, S. (2019). Stability of S-Aloha with variable propagation delay. IET Communications, 13(12), 1813-1820. * Mukherjee, P., Mishra, D., & De, S. (2019). Gaussian Mixture based Contextaware Short-Term Characterization of Wireless Channels. IEEE Transactions on Vehicular Technology, 69(1), 26-40.
974C78D7	SYED KAMRUL ISLAM	P			NOMINATED			ELECTRONICS AND AUTOMATION	
741169A0	SYED MANSOOB MURSHED	P		ACTIVE		25-Feb-2021	24-Feb-2026		#Kinuthia, B. K., & Murshed, S. M. (2015). FDI Determinants: Kenya and Malaysia Compared. Journal of Policy Modeling, 37(2), 388-400. *Badiuzzaman, M., Murshed, S. M., & Rieger, M. (2020). Improving Maternal Health Care in A Post Conflict Setting: Evidence from Chittagong Hill Tracts of Bangladesh. The Journal of Development *Demena, B. A., & Murshed, S. M. (2018). Transmission Channels Matter: Identifying Spillovers from FDI. The Journal of International Trade & Economic Development, 27(7), 701-728. *Li, C., Murshed, S. M., & Tanna, S. (2017). The Impact of Civil War on Foreign Direct Investment Flows to Developing Countries. The Journal of International Trade & Economic Development, 26(4), 488-507. *Murshed, S. M., Badiuzzaman, M., & Hasan, R. (2018). Food Insecurity and Conflict Events in Africa. Peace Economics, Peace Science and Public Policy, 24(2).



81DCDF6C	TABEA BORK-HÜFFE	P		ACTIVE		24-Mar-2022	23-Mar-2027		<p>*Bork-Hüffer, T., Peth, S. (2020). Arrival or Transient Spaces? Differentiated Politics of Mobilities, Socio-Technological Orderings and Migrants' Socio-Spatial Embeddedness. <i>Urban Planning</i>, 5(3), 33-43.</p> <p>*Kaufmann, K., Bork-Hüffer, T., Gudowsky, N., Rauhala, M., Rutzinger, M. (2021). Ethical Challenges of Researching Emergent Socio-Material-Technological Phenomena: Insights from An Interdisciplinary Mixed-Methods Project Using Mobile Eye-Tracking. <i>Journ</i></p> <p>@Bork-Hüffer, Tabea. (2017). Beyond Smart City': Singapurs 'Smart Nation' Strategie Und 'Der Ewige Wettbewerb um Modelfunktion.</p> <p>@Frauke, K., Bork-Hüffer, T. and Mareike, K. (2018). City Models, New Capitals and Cities of the Future in Asia. <i>Geographische Rundschau</i>, 70, 22-26</p> <p>Bork-Hüffer, T., &amp; Brenda S. A. Y. (2017). The Geographies of Difference in Conflating Digital and Offline Spaces of Encounter: Migrant Professionals' Thrown togetherness in Singapore. <i>Geoforum</i>, 86,</p>
C5A12C5D	TAI SHZEE YEW	P		ACTIVE		02-Apr-2020	01-Apr-2025		<p>#Islam, G.M.N, Tai, S.Y., Kusairi, M.N., Ahmad, S., Mohd Noh, A.F., Muhamad Senan, M.K.A., Ahmad, A. (2017). Community Perspectives of Governance for Effective Management of Marine Protected Areas in Malaysia, <i>Ocean and Coastal Management</i>, 135:34-42.</p> <p>#Islam, G.M.N., Tai, S.Y. &amp; Kusairi, M.N. (2016). A Stochastic Frontier Analysis of Technical Efficiency of Fish Cage Culture in Peninsular Malaysia, <i>SpringerPlus</i>, 5: 1127-1137.(Open access, peer review journal, international journal, <a href="https://springerplus">https://springerplus</a></p> <p>#Moe, S.S., Loh, K.Y, Tai, S.Y. and Aye, A.K. (2020). Impact of Oil Palm and Rubber Price Shocks on Gdp Growth of Malaysia, <i>Test Engineering and Management</i>, 82: 12207-12220.</p> <p>#Mohd Noh, A.F, Ahmad, S., Tai, S.Y., and Mohd Noh, K. (2018). Indicators of Governance of Marine Ecotourism Resources: Perception of Communities in Pulau Perhentian, Terengganu, <i>International Journal of Business and Society</i>, 19 (S1): 17- 25</p> <p>*Moe, S.S., Tai, S.Y., and Mohd Noh, K. (2019). Effort Dynamics and Alternative Management Policies: The Case of the West Coast Zone B Trawl Fishery in Peninsular Malaysia, <i>Marine Resource Economics</i>, 34(1):</p>
DEEFF197	TAKAABI MANAKA	P			NOMINATED				
4F5EB58B	TAKAYOSHI SUZUKI	P			NOMINATED				CHEMISTRY
187C834B	TAKURO SHINANO	P			NOMINATED				PHYSICAL SCIENCE
						17-Dec-2020	16-Dec-2025		<p>*Hachinohe, M., &amp; Shinano, T. (2020). Large-scale sampling and radioactivity analysis of agricultural soil and food during nuclear emergencies in Japan: Variations over time in foodstuffs inspection and sampling. <i>Journal of Environmental Radioactivity</i>, 21</p> <p>Fesenko, S., Shinano, T., Onda, Y., &amp; Dercon, G. (2020). Dynamics of radionuclide activity concentrations in natural plants, crops and of external dose rate after the Fukushima Daiichi Nuclear Power Plant accident. <i>Journal of Environmental Radioactivity</i>,</p> <p>Hachinohe, M., &amp; Shinano, T. (2020). Large-scale agricultural soil and food sampling and radioactivity analysis during nuclear emergencies in Japan: Development of technical and organizational procedures for soil and food sampling after the accident. <i>Jour</i></p> <p>Shinano, T., Hachinohe, M., &amp; Fresenko, S. (2020). Relationships between air dose rates and radionuclide concentrations in agricultural plants observed in areas affected by the Fukushima Dai-ichi accident. <i>Journal of Environmental Radioactivity</i>, 222, Arti</p>

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69EE765C	TAMSIN BRADLEY	P		ACTIVE		22-Apr-2021	21-Apr-2026		#Bradley, T., & Gruber, J. (2018). VAWG mainstreaming in access to justice programmes: a framework for action. <i>Development in Practice, 28(4)</i> , 16-22. *Bedri, N., & Bradley, T. (2017). Mapping the complexities and highlighting the dangers: The global drive to end FGM in the UK and Sudan. <i>Progress in Development Studies, 17(1)</i> , 24-37. *Bradley, T., & Bedri, N. (2017). Mapping the complexities and highlighting the dangers: the global drive to end FGM in the UK and Sudan. <i>Progress in Development Studies, 17(1)</i> , 24 - 37. *Pallikadavath, S., & Bradley, T. (2019). Dowry, 'dowry autonomy' and domestic violence among young married women in India. <i>Journal of Research in Gender Studies, 4(3)</i> , 253-272. +Bradley, T. (2020). <i>Global Perspectives on Violence against Women and Girls</i> . Zed Books Ltd.
21159F7C	TAN GEOK CHIN	P		ACTIVE		27-Aug-2020	26-Aug-2025		*Ramlil, K., Gasim, I.A., Ahmad, A.A., Hassan, S., Law, Z.K., Tan, G.C., Ng, M.H. (2019). Human bone marrow-derived MSCs spontaneously express specific Schwann cell markers. <i>Cell Biology International. 43(3)</i> . 233-252. *Tan, G.C., Negro, G., Pinggera, A., Laim, N.M.S.T., Striessnig, J., Brown, M.J., Azizan, E.A. (2017). Aldosterone-Producing Adenomas Histopathology-Genotype Correlation and Identification of a Novel CACNA1D Mutation. <i>Hypertension. 70(1)</i> . 129-136. *Chew, B.S., Ghazali, R., Othman, H., Ismail, N.A.M., Othman, A.S., Laim, N.M.S.T., Tan, G.C. (2019). Endocan expression in placenta of women with hypertension. <i>Journal Of Obstetrics And Gynaecology Research</i> . *Sahabi, K., Selvarajah, G.T., Abdullah, R., Cheah, Y.K., Tan, G.C. (2018). Comparative aspects of microRNA expression in canine and human cancers. <i>Journal Of Veterinary Science. 19(2)</i> . 162-171. PhD (Imperial College London, UK; 2013) *Lim, J., Razi, Z.R.M., Law, J.X., Nawi, A.M., Tan, G.C., Mustangin, M., Ng, MH (2018). Mesenchymal Stromal Cells from the Maternal Segment of Human Umbilical Cord is Ideal for Bone Regeneration in Allogenic Setting. <i>Tissue Engineering And Regenerative M</i>
7555ECB1	TAN KIANG HWEE	P		ACTIVE		24-Jun-2021	23-Jun-2026	CIVIL ENGINEERING	*Azim, I., Yang, J., Bhatta, S., Wang, F., & Liu, Q. F. (2020). Factors influencing the progressive collapse resistance of RC frame structures. <i>Journal of Building Engineering, 27</i> , 100006. *Azim, I., Yang, J., Javed, M. F., Iqbal, M. F., Mahmood, Z., Wang, F., & Liu, Q. F. (2020). Prediction model for compressive arch action capacity of RC frame structures under column removal scenario using gene expression programming. In <i>Structures, 25</i> , 2 *Huang, X. H., Yang, J., Bai, L., Wang, X. E., & Ren, X. (2020). Theoretical solutions for auxetic laminated beam subjected to a sudden load. In <i>Structures, 26</i> , 100006. *Nyunn, S., Wang, F., Yang, J., Liu, Q. F., Azim, I., & Bhatta, S. (2020). Numerical studies on the progressive collapse resistance of multi-story RC buildings with and without exterior masonry walls. In <i>Structures, 28</i> , 100006. Azim, I., Yang, J., Iqbal, M. F., Mahmood, Z., Javed, M. F., Wang, F., & Liu, Q. F. (2021). Prediction of Catenary Action Capacity of RC Beam-Column Substructures under a Missing Column Scenario Using Evolutionary Algorithm. <i>KSCE Journal of Civil Engineer</i>
3D8C3553	TAN NGOH TIONG	P		ACTIVE		24-Jun-2021	23-Jun-2026		+Ngoh Tiong Tan, Steve Chan, Kalyani Mehta, David Androff (2017). Editorial chapter in Ngoh Tiong Tan, Steve Chan, Kalyani Mehta, David Androff, <i>Transforming Society</i> . UK: Routledge, 11 - 20

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									+Tan. N. T. (2016), Chapter on Qualitative Evaluation for Social Services, Special Publication by Institute of Social Policy, Social Service Research Association.
A5A35829	TANAKA MANABU	P		ACTIVE		25-Jun-2020	24-Jun-2025		* Xu, B., Chen, S. J., Tashiro, S., Jiang, F., Nguyen, V.A., & Tanaka, M. (2020). Materials flow analyses of high-efficiency joint process in VPPA keyhole flat welding by X-ray transmission system
									*Nguyen, A. V., Tashiro, S., Ngo, M. H., Le, A. H., Bui, H. V., & Tanaka, M. (2020). Influence of shielding gas composition on molten metal flow behavior during plasma keyhole arc welding process. Journal of Manufacturing Processes, 53, 431-437.
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83DBA970	TANG MINGFENG	P						MANAGEMENT AND ADMINISTRATION	
070D59AF	TANG, SYDNEY CHI-WAI	P		ACTIVE		22-Jul-2021	21-Jul-2026		*Li B, Leung JCK, Chan LYY, Yiu WH, Li Y, Lok SWY, Liu WH, Chan KW, Tse HF, Lai KN, Tang SC. (2019). Amelioration of endoplasmic reticulum stress by mesenchymal stem cells via hepatocyte growth factor/c-Met signaling in obesity – associated kidney injury.
									*Wong DWL, Yiu WH, Chan KW, Li Y, Li B, Lok SWY, Taketo MM, Igarashi P, Chan LYY, Leung JCK, Lai KN, Tang SC. (2018). Activated renal tubular Wnt/ $\beta$ catenin signaling triggers renal inflammation during overload proteinuria. Kidney International, 93, 1367-13
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1549A7E8	TAREK ALI MOHAMED	P						PHYSICS	
0EA8EB8B	TAREK ZAYED	P		ACTIVE					
						25-Mar-2021	24-Mar-2026		*Alsharqawi, M., Zayed, T., & Dabous, S. A. (2020). Integrated Condition-Based Rating Model for Sustainable Bridge Management. <i>Journal of Performance of Constructed Facilities</i> , 34(5).
									*Faisal Faqih & Tarek Zayed (2021). Defect-based building condition assessment. <i>Building and Environment</i> , 191.
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A66C1327	TARIQ ELYAS	P		ACTIVE		22-May-2020	21-May-2025	<p>#Elyas, T et al. (2020). The representation(s) of Saudi women pre-driving era in local newspapers and magazines: a critical discourse analysis. Journal of Applied Research in Higher Education, 12(1), 1-10.</p> <p>#Sulistiyo, U., Haryanto, E., Widodo, H. &amp; Elyas, T (2019) The portrait of primary school English in Indonesia: policy recommendations, Education. International Journal of Primary, Elementary and Early Years Education, 12(1), 1-10.</p> <p>#Widodo, H., Fang, F., &amp; Elyas, T. (2020). The construction of language teacher professional identity in the Global Englishes territory: 'we are legitimate language teachers', Asian Englishes</p> <p>*Fang, F., Chen, R., &amp; Elyas, T. (2020). An Investigation of the Relationship between Global Perspective and Willingness to Communicate in English in a Chinese University Context. Journal of Applied Research in Higher Education, 12(1), 1-10.</p> <p>@Elyas, T., &amp; Alghofaili, N. M. (2019). Native English speakers versus non-native English. speakers: The impact of language teachers on EFL learner's English proficiency. English Review: Journal of English Language Teaching, 12(1), 1-10.</p>
C2F16DCC	TAUSEEF AIZED	P			NOMINATED	17-Dec-2020	16-Dec-2025	<p>* Khan, T. A., &amp; Ahmad, H. (2019). CFD-based comparative performance analysis of different nanofluids used in automobile radiators. Arabian Journal for Science and Engineering, 44(6), 5787-5799.</p> <p>*Hamza, A., &amp; Khan, T. A. (2020). Comparative Performance of Low-GWP Refrigerants as Substitutes for R134a in a Vapor Compression Refrigeration System. Arabian Journal for Science and Engineering, 45(6), 5787-5799.</p> <p>*Nabi, H. Z., &amp; Aized, T. (2020). Performance evaluation of a carousel configured multiple products flexible manufacturing system using Petri net. Operations Management Research, 13(1-2), 109-129.</p> <p>Aized, T., Sohail Rehman, S. M., Kamran, S., Kazim, A. H., &amp; Ubaid ur Rehman, S. (2019). Design and analysis of wind pump for wind conditions in Pakistan. Advances in Mechanical Engineering, 11(9), 1-10.</p> <p>Nabi, H. Z., &amp; Aized, T. (2019). Modeling and analysis of carousel-based mixedmodel flexible manufacturing system using colored Petri net. Advances in Mechanical Engineering, 11(12), 1-10.</p>
09158F0D	TENG CHEONG LIENG	P			NOMINATED	17-Dec-2020	16-Dec-2025	<p>*Chia, Y.C., Beh, H.C., Ng, C.J., Teng, C.L., Hanafi, N.S., Choo, W.Y., Ching, S.M. (2016). Ethnic differences in the prevalence of knee pain among adults of a community in a cross-sectional study. BMJ Open, 6(12), 1-10.</p> <p>*Nagandla, K., Gupta, E., Motilal, T., Teng, C.L., Gangadaran, S. (2018). Performance of medical students in final professional examination: Can in-course continuous assessments predict students at risk?. National Medical Journal of India. 31(5), 293-295.</p> <p>*Wong, C.H., Sultan Shah, Z.U., Teng, C.L., Lin, T.Q., Majeed, Z.A., Chan, C.W. (2016). A systematic review of anxiety prevalence in adults within primary care and community settings in Malaysia. Asian Journal of Psychiatry, 7(1), 1-10.</p> <p>Tan, Y.F., Teng, C.L., Chua, K.B., Voon, K. (2017). Pteropine orthoreovirus: An important emerging virus causing infectious disease in the tropics?. Journal of Infection in Developing Countries. 11(3), 215-219.</p> <p>Teng, C.L., Chew, W.Z., Das Gupta, E., Yeap, S.S. (2020). Rheumatological publications from Malaysia: a bibliometric study. Clinical Rheumatology, 40(2), 117-123.</p>
4807AE01	THANH NGO	P		ACTIVE		23-Mar-2027		<p>#Foster, L., Ngo, T., &amp; Pyles, M. K. (2021). GIPS and Hedge Funds: Is Compliance a Certification Agent?. The Journal of Alternative Investments, 24(2), 124-136.</p>

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5E0150EF	THARANIKKARASU KANNAN	P		ACTIVE		24-Jun-2021	23-Jun-2026	CHEMISTRY	*Dhanasekar, E., Kannan, T., Venkatesan, R., Perumal, P. T., & Kamalraja, J. (2020). Metal-Free and regioselective synthesis of substituted and fused chromenopyrrole scaffolds via divergent reactivity of alpha-Azido Ketone in Water. <i>Journal of Organic Chemistry</i> *Dhra, G., Balasubramanian, A., & Kannan, T. (2021). Polyelectrolyte proton exchange membranes: Synthesis and characterization of sulfonated polyimide membranes using novel stilbene containing diamine. <i>Polymer Bulletin</i> , Doi: 10.1007/s00289-021-03586-0. *Matsa, R., Makam, P., Kaushik, M., Hoti, S. L., & Kannan, T. (2019). Thiosemicarbazone derivatives: Design, synthesis and in vitro antimalarial activity studies. <i>European Journal of Pharmaceutical Sciences</i> *Ramesh, D., Joji, A., Gowrivel, B., Vijayakumar, Sethumadhavan, A., Mani, M., & Kannan, T. (2020). Indole chalcones: Design, synthesis, in vitro and in silico evaluation against <i>Mycobacterium tuberculosis</i> . <i>European Journal Medical Chemistry</i> , 198, Article *Vijayakumar, B. G., Ramesh, D., Joji, A., & Kannan, T. (2020). In silico pharmacokinetic and molecular docking studies of natural flavonoids and synthetic indole chalcones against essential proteins of SARS-CoV-2. <i>European Journal of Pharmacology</i> , 886, A
3EB28D25	THEERAPHAP CHAREONVIRIYAPHAP	P		ACTIVE		27-Aug-2020	26-Aug-2025	BIOLOGY AND BIOCHEMISTRY	*Marasri, N., Overgaard, H. J., Sumarnrote, A., Thanispong, K., Corbel, V., & Chareonviriyaphap, T. (2017). Abundance and distribution of <i>Anopheles</i> mosquitoes in a malaria endemic area along the Thai-Lao border. <i>Journal of Vector Ecology</i> , 42(2), 325-334. *Phoomkhong, W., Bangs, M. J., & Chareonviriyaphap, T. (2018). Discriminating lethal concentrations for pyrethroids compounds used in susceptibility monitoring of <i>Anopheles epiroticus</i> , a malaria vector in Thailand. <i>Acta Tropica</i> , 185, 255-260. *Tananchai, C., Pattanakul, M., Nararak, J., Sinou, V., Manguin, S., & Chareonviriyaphap, T. (2019). Diversity and biting patterns of <i>Anopheles</i> species in a malaria endemic area, Umphang Valley, Tak Province, western Thailand. <i>Acta Tropica</i> , 190, 183-192. *Tainchum, K., Nararak, J., Boonyuan, W., Bangs, M. J., & Chareonviriyaphap, T. (2016). Behavioural responses of <i>Anopheles</i> species (Culicidae: Diptera) with varying surface exposure to pyrethroid-treated netting in an excite-repellency test system. <i>Journal of Tropical Medicine and Public Health</i> , 19(1), 1-10. Ph.D. (Uniformed Services University, United States of America), 1998 *Panthawong, A., Chareonviriyaphap, T., & Phasuk, J. (2015). Species diversity and seasonality of Phlebotomine sand flies (Diptera: Phlebotomidae) in Satun Province, Thailand. <i>The Southeast Asian Journal of Tropical Medicine and Public Health</i> , 46(5), 857-86

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8C451CEB	THIEMO MARTIJN BEZEMER	P			NOMINATED			BIOLOGY AND BIOCHEMISTRY	
D36F25A1	THOMAS HONEGGER	P			NOMINATED				
2946D4BB	TJANDRA SETIAD	P			NOMINATED				
E7C0EB9F	TO NGAI	P			NOMINATED			CHEMISTRY	
9830CE25	TORU WATANABE	P		ACTIVE		02-Apr-2020	01-Apr-2025		<p>) * Hamjinda, NS, Chiemchaisri, W, Watanabe T, Honda R, Chiemchaisri C. (2018). Toxicological assessment of hospital wastewater in different treatment processes. <i>Environmental Science and Pollution Research</i>,</p> <p>) * Honda R, Watanabe T, Sawaittayotin V, Masago Y, Chulasak R, Tanong K, .... Chaminda GT. (2016). Impacts of urbanization on the prevalence of antibiotic-resistant Escherichia coli in the Chaophraya River and its tributaries. <i>Water Science and Technology</i>,</p> <p>) * Nguyen GT, Phan K, Teng I, Pu J, Watanabe T. (2017). A systematic review and meta-analysis of the prevalence of norovirus in cases of gastroenteritis in developing countries. <i>Medicine</i>, 96(40), e8139</p> <p>* Lee,Y. P., Fujii, M., Kikuchi, T., Natsuike, M., Ito, H., Watanabe, T.,Yoshimura, C.(2017). Importance of allochthonous and autochthonous dissolved organic matter in Fe(II) oxidation: A case study in Shizugawa Bay watershed, Japan. <i>Chemosphere</i>, 180, 221</p> <p>* Pham, DD ; Kurashima, S ; Kaku, N; Sasaki, A ; Pu, J ; Watanabe, T.(2018). Bottom-to-top continuous irrigation of treated municipal wastewater for effective nitrogen removal and high quality rice for animal feeding. <i>Water Science and Technology-Water Su</i></p>
574135E5	TOSHIAKI SHIMIZU	P		ACTIVE		25-Jun-2020	24-Jun-2025		<p>b) *Suzuki, M., Shimizu, T. (2019) Is SPINK1 gene mutation associated with development of pancreatic cancer? New insight from a large retrospective study. <i>EbioMedicine</i>. 50. 5-6.</p> <p>e) *Honjo, A., Nakano, N., Yamazaki, S., Hara, M., Uchida, K., Kitauro, J., .... Shimizu, T. (2017). Pharmacologic inhibition of Notch signaling suppresses food antigen-induced mucosal mast cell hyperplasia. <i>Journal of Allergy Clinical Immunology</i>. 139(3).</p> <p>c) *Yanagi, T., Ushijima, K., Koga, H., Tomomasa, T., Tajiri, H., Kunisaki, R., .... Shimizu, T. (2019). Gallstone formation due to rapid weight loss through hyperthyroidism. <i>Journal Of Pediatric Endocrinology &amp;</i></p>

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022BE284	TRİYONO BRANMANTYO	P		ACTIVE		02-Apr-2020	01-Apr-2025		<p>[+] Bramantyo, T. (2019). The revivals of Haydn's oratorio <i>The Creation</i>. 21st Century Innovation in Music Education: Proceedings of the 1st International Conference of the Music Education Community (INTERCOME 2018), October 25- 26, 2018, Yogyakarta, Indo</p> <p>@] Bramantyo, T., &amp; Hung, S. (2017). The Javanese Panji Story: its transformation and dissemination into the performing arts in Southeast Asia. <i>Harmonia: Journal of Arts Research and Education</i>, 17(2), 113-119.</p> <p>[ @] Bramantyo, T. (2018). Early Acceptance of Western Music in <i>Indonesia and Japan. Arts and Social Sciences Journal</i>. 9(5)</p> <p>[ @] Bramantyo, T. (2018). Haydn's Oratorio "The Creation" Revival. <i>Arts and Social Sciences Journal</i>. 9(5). 1-6</p> <p>[ @] Simatupang, G. L. L., &amp; Bramantyo, T. (2019). Gaya Bernyanyi dengan Teknik Bel Canto:(Re) Konstruksi Subjektivitas Penyanyi Perempuan dalam Pertunjukan Musik. <i>Journal of Performing Arts</i>, 11(2).</p>
AACD6061	TSAI CHI KUO	P			NOMINATED				
B87AEAE6	TZU-PING LIN	P		ACTIVE		22-Apr-2021	21-Apr-2026		<p>*Chang, C.T., Yang, C.H., Lin, T.P. (2019). Carbon dioxide emissions evaluations and mitigations in the building and traffic sectors in Taichung metropolitan area, Taiwan. <i>Journal of Cleaner Production</i>,</p> <p>*Hwang, R.L., Lin, T.P., Lin, F.Y. (2020). Evaluation and mapping of building overheating risk and air conditioning use due to the urban heat island effect. <i>Journal of Building Engineering</i>, 32, 101726</p> <p>*Nouri, S., Afacan, Y., Caliskan, O., Lin, T.P., Matzarakis, A. (2021). Approaching environmental human thermophysiological thresholds for the case of Ankara, Turkey. <i>Theoretical and Applied Climatology</i>, 143(1-2),533-555</p> <p>*Yu, S.Y., Matzarakis, A., Lin, T.P. (2020). A study of the thermal environment and air quality in hot humid regions during running events in Southern Taiwan. <i>Atmosphere</i>, 11(10).</p>
AA8A87C4	ULRIKE GRETZEL	P		ACTIVE		26-Nov-2020	25-Nov-2025		<p>* Ge, J. &amp; Gretzel, U. (2018). Emoji Rhetoric – A Social Media Influencer Perspective. <i>Journal of Marketing Management</i>, 34(15-16), 1272-1295</p> <p>* Mariani, M. M., Borghi, M., &amp; Gretzel, U. (2019). Online reviews: Differences by submission device. <i>Tourism Management</i>, 70, 295-298.</p> <p>* Soares, A. L. V., Mendes-Filho, L., &amp; Gretzel, U. (2020). Technology adoption in hotels: applying institutional theory to tourism. <i>Tourism Management</i>, 81, 101555.</p> <p>*Ge, J. &amp; Gretzel, U. (2018). Impact of Humour on Firm-Initiated Social Media Conversations. <i>Information Technology &amp; Tourism</i>, 18(1-4), 61-72.</p> <p>*Sedera, D., Lokuge, S., Atapattu, M., Gretzel, U. (2017). Likes - the key to my happiness: The moderating effect of social influence on travel experience. <i>Information and Management</i>, 54(6), 825-836.</p>
PLT4769	UNIVERSITY OF NEWCASTLE	P	21-Apr-2016	ACTIVE					
034EB629	UPIK KESUMAWATI HADI	P		ACTIVE		30-Sep-2020	29-Sep-2025		<p>* Colella V, Nguyen VL, Tan DY, Lu N, Fang F, Zhijuan Y, .... Hadi UK, (2020). Zoonotic Vectorborne Pathogens and Ectoparasites of Dogs and Cats in Eastern and Southeast Asia. <i>Emerging Infectious Diseases</i>.</p>

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OAC059FA	USAMAH 'ABD AL-WAHHAB HAMD 'ABD AL-AZIZ AL-HAYYANI	P		ACTIVE		24-Jun-2021	23-Jun-2026		<p>) @ Usamah Abd Wahhab Hammad al-Hayyani. (2018) Qissah Yunus Alayhi al-salam fi al-Quran alKarim Dirasah Bayaniyyah fi al-Mabani wa al-Ma'ani. <i>Majallah al-Jami'ah al-Islamiyyah Madinah Munawwarah</i>, 6</p> <p>@ Usamah Abd Wahhab Hammad al-Hayyani (2019) Abu al-Hasan al-Ramani al-Baghdadi wa Tafsiruhu al-Jami' li 'Ilmi al-Quran Ta'rif wa Tawshif. <i>Majallah al-Dirasat al-Quraniyyah fi Ma'had allmam al-Syatibi</i>, 9</p> <p>@ Usamah Abd Wahhab Hammad al-Hayyani (2019) Qiraah al-Imam Nafi' al-Madani bi al-Riwayatayn al-Masyhuratayn 'anhu li 'Ali bin Abi Muhammad bin Abi Sa'd bin al-Hasan al-Wasiti Dirasah wa Tahqiq. <i>Majallah al-Dirasat al-Islamiyyah</i>, 15 (7): 63-89</p> <p>@ Usamah Abd Wahhab Hammad al-Hayyani (2019) al-Qiraat al-Quraniyyah fi Tafsir Ta'wilat Ahli al-Sunnah li al-Imam Abi Mansur al-Maturidi Ard wa Tahlii. <i>Majallah Dirasah al-Quraniyyah fi Ma'had al-</i></p> <p>@ Usamah Abd Wahhab Hammad al-Hayyani. (2019) al-Tab' 'ala al-Qulub fi al-Quran Dirasah Maudu'iyyah, <i>Majallah Jamiah al-Amir 'Abd al-Qadir li al-'Ulum al-Islamiyyah</i>, 7 (3): 26-46</p>
669E9276	VALÉRIE COLLOT	P						CHEMISTRY	
4E5910A4	VANESSA DIAZ-ZUCCARINI	P		ACTIVE		16-Dec-2022	16-Dec-2027	ENGINEERING AND ENGINEERING TRADES	<p>*Ledezma, C. A., Zhou, X., Rodríguez, B., Tan, P. J., &amp; Diaz-Zuccarini, V. (2019). A modeling and machine learning approach to ECG feature engineering for the detection of ischemia using pseudo-ECG. <i>PloS One</i>,</p> <p>Bonfanti, M., Balabani, S., Alimohammadi, M., Agu, O., Homer-Vanniasinkam, S., &amp; Diaz-Zuccarini, V. (2018). A simplified method to account for wall motion in patient-specific blood flow simulations of aortic dissection: Comparison with fluidstructure inte</p> <p>Bonfanti, M., Franzetti, G., Homer-Vanniasinkam, S., Diaz-Zuccarini, V., &amp; Balabani, S. (2020). A Combined In Vivo, In Vitro, In Silico Approach for PatientSpecific Haemodynamic Studies of Aortic Dissection. <i>Annals of Biomedical Engineering</i>, 48(12), 2950-</p> <p>Bonfanti, M., Franzetti, G., Maritati, G., Homer-Vanniasinkam, S., Balabani, S., &amp; Diaz-Zuccarini, V. (2019). Patient-specific haemodynamic simulations of complex aortic dissections informed by commonly available clinical datasets. <i>Medical Engineering &amp; P</i></p> <p>Donadoni, F., Bonfanti, M., Pichardo-Almarza, C., Homer-Vanniasinkam, S., Dardik, A., &amp; Diaz-Zuccarini, V. (2019). An in silico study of the influence of vessel wall deformation on neointimal hyperplasia progression in peripheral bypass grafts. <i>Medical En</i></p>
E5AB2CC4	VENKATA KRISHNA BRAHMAM KOTA	P		ACTIVE		26-Aug-2021	25-Aug-2026	PHYSICS	<p>*Papoulias, D. K., Kosmas, T. S. R., Sahu, R., Kota, V. K. B., &amp; Hota, M. (2020). Constraining nuclear physics parameters with current and future COHERENT data. <i>Physics Letters B</i>, 800, Doi:</p> <p>*Sahu, R., Kota, V. K. B., &amp; Srivastava, P. C. (2020). Quadrupole properties of the eight SU (3) algebras in (sdgi) space. <i>The European Physical Journal Special Topics</i>. 230-2380-2402.</p>



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067B6914	VICENTE Y. BELIZARIO, JR	P		NOMINATED	26-Nov-2020	25-Nov-2025		<p>*Belizario, V.Y., Ng, J.V., Amarillo, M.L.E., delos Trinos, J.P.C.R., Reyes, M.R., Fudalan, O. (2016). High Burden Of Soil-Transmitted Helminthiasis In Preschool-Age Children In Masbate: A Decade Of Implementation Of The Integrated Helminth Control Progra</p> <p>*Belizario, V.Y., delos Trinos, J.P.C.R., Silawan, B., de Veyra, C.M., .... Dema-Ala, C., Mantilla, I., Layan, R. (2017). The use of geographic information system as a tool for schistosomiasis surveillance in the province of Davao del Norte, the Philippines</p> <p>*Lim, M.D., Brooker, S.J., Belizario, V.Y., .... Stuyver, L., Vercruyse, J., Vlaminck, J., Walson, J.L. (2018). Diagnostic tools for soil-transmitted helminths control and elimination programs: A pathway for diagnostic product development. <i>PLOS Neglected T</i></p> <p>*de Veyra, C., Belizario, V.Y., Bungay, A.A., Su, G.S., Lacuna, J.D. (2017). Assessment Of Three Schistosomiasis Endemic Areas Using Kato-Katz Technique And Enzyme-Linked Immunosorbent Assay (Elisa) Antigen And Antibody Tests. <i>American Journal Of Tropical</i></p> <p>Palmeirim, M.S., Hurlimann, E., Knopp, S., Speich, B., Belizario, V.Y., .... Olliaro, P., Keiser, J. (2018). Efficacy and safety of co-administered ivermectin plus albendazole for treating soil-transmitted helminths: A systematic review, meta- analysis and</p>
7325F49B	VIDHU AERI	P		ACTIVE	22-Jul-2021	21-Jul-2026		<p>*Gunjan Sharma, M. D., Ashhara, U., Aeri, V., &amp; Deepshikha, P. K. (2019). Development and characterization of late-stage diabetes mellitus and associated vascular complications. <i>Life Sciences</i>, 216, 295–304.</p> <p>*Ilyas, U. K., Deepshikha, P. K., &amp; Aeri. V. (2019). Densitometric validation of phyllanthin, oleanolic acid, and betulinic acid in <i>Phyllanthus maderaspatensis</i> linn by high-performance thin layer chromatography. <i>Pharmacognosy Magazine</i>, 14(15), 213-226.</p> <p>*Prerna, Aeri, V., Dewangan, R. P., &amp; Abdur, R. R. (2021). Biomarker based chemoprofiling of polyherbal ayurvedic formulation Containing <i>Vitis vinifera</i> L. by Validated UPLC-MS/MS Method. <i>Combinatorial Chemistry &amp; High Throughput Screening</i>, 24, 1875-5402.</p> <p>*Siddiqui. N., &amp; Aeri. V. (2016). Optimization of extraction of betulinic acid from <i>tecomella undulate</i> bark using box-behken design and its densitometric validation. <i>Molecules</i>, 21, 393.</p> <p>Prerna, &amp; Aeri, V. (2020). Physicochemical and marker-based optimization of fermentation process of <i>Drakshasava</i>, an Ayurvedic polyherbal formulation. <i>Indian Journal of Traditional Knowledge</i>, 19(1),</p>
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4B9A4036	VIJAY SUBBIAH KUMAR	P			NOMINATED	26-Nov-2020	25-Nov-2025		<p>*Deng, L., Lou, H., Zhang, X., Lu, D., Bhooma, T., ... Kumar, S. V. (2019). Analysis of Deep-sequenced Genomes of five trios from the native populations of Peninsular Malaysia and North Borneo. <i>BMC Genomics</i>,</p> <p>*Redwan, R. M., Saidin, A., &amp; Kumar, S. V. (2016). The draft genome of MD-2 pineapple using hybrid error correction of long reads. <i>DNA Research</i>, 23(2), 137-150</p> <p>*Saw, T. H. O., Teo, Y. Y., Xu, S., Hoh, B. P., Phipps, M. E., &amp; Kumar, S. V. (2018). Genetic relatedness of indigenous ethnic groups in Northern Borneo to neighboring populations from Southeast Asia, as inferred from genome-wide SNP data. <i>Annals of Human</i></p> <p>*Yusuf, N. H. M., Ong, W. D., Redwan, R. M., Latip, M. A., &amp; Kumar, S. V. (2015). Discovery of precursor and mature microRNAs and their putative gene targets using high-throughput sequencing in pineapple (<i>Ananas comosus</i> var. <i>comosus</i>). <i>Gene</i>, 571(1), 71-80.</p>

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A6C05821	VIRASAKDI CHONGSUWIVATWONG	P		ACTIVE		25-Feb-2021	24-Feb-2026		*Densathaporn, T., Sangthong, R., Sakolnapa, M., Surasombattattana, S., Kemapunmanus, M., Masrinoul, P., ... & Chongsuvivatwong, V. (2020). Survey on Neutralizing Antibodies Against Zika Virus Eighteen Months Post-Outbreak in Two Southern Thailand Communi

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30CAD799	XU ZHIHONG	P		ACTIVE		22-Jul-2021	21-Jul-2026	CHEMISTRY	<p>*Gao, L. L., Li, S. P., Wang, Y., Wu, W. N., Zhao, X. L., Li, H. J., &amp; Xu, Z. H. (2020). Quinolinebased hydrazone for colorimetric detection of Co2+ and fluorescence turn-on response of Zn2+ . <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spect</i></p> <p>*Gao, L. L., Wang, W. W., Wu, W. N., Wang, Y., Zhao, X. L., Fan, Y. C., &amp; Xu, Z. H. (2020). Sensitive and selective fluorescent probe for hypochlorite in 100% aqueous solution and its application for lysosome-targetable cell imaging. <i>Spectrochimica Acta -</i></p> <p>*Hou, X., Li, Z., Li, Y., Zhou, Q., Liu, C., Fan, D., &amp; Xu, Z. (2021). ICT-modulated NIR watersoluble fluorescent probe with large Stokes shift for selective detection of cysteine in living cells and zebrafish. <i>Spectrochimica Acta - Part A: Molecular and</i></p> <p>Gao, L. L., Wang, B. B., Chen, X., Wang, Y., Wu, W. N., Zhao, X. L., &amp; Xu, Z. H. (2021). Hydrazone derivative bearing coumarin for the relay detection of Cu2+ and H2S in an almost neat aqueous solution and bioimaging in lysosomes. <i>Spectrochimica Acta - Pa</i></p> <p>Wang, B. B., Lv, M. X., Wu, W. N., Xu, Z. H., Fan, Y. C., Bian, L. Y., &amp; Wang, Y. (2021). Simple aggregation-induced ratiometric emission active benzo[h]chromene derivative for detection of bisulfite in living cells. <i>Journal of Photochemistry and Photobio</i></p>
539CF0EA	XUAN VINH VO	P		ACTIVE		23-Jul-2020	22-Jul-2025		<p>*Vo, X.V. (2017). Trading of foreign investors and stock returns in an emerging market: Evidence from Vietnam. <i>International Review of Financial Analysis</i>, 52, 88- 93. doi: 10.1016/j.irfa.2017.05.007</p> <p>*Vo, X.V. (2019). Do foreign investors promote stock price efficiency in emerging markets? <i>International Review of Finance</i>, 19(1), 223-235. doi: 10.1016/j.irf.2018.07.002</p> <p>*Vo, X.V. (2020). The role of bank funding diversity: Evidence from Vietnam. <i>International Review of Finance</i>, 20(2), 529-536. doi: 10.1016/j.irf.2020.05.005</p> <p>*Vo, X.V., &amp; Phan, D.B.A. (2020). Herd behavior and idiosyncratic volatility in a frontier market. <i>Pacific-Basin Finance Journal</i>, 53, 321-330. doi: 10.1016/j.pacfin.2018.10.005</p> <p>*Vo, X.V., &amp; Tran, T.T.A. (2020). Modelling volatility spillovers from the US equity market to ASEAN stock markets. <i>Pacific-Basin Finance Journal</i>, 59, 101246. doi: 10.1016/j.pacfin.2019.101246</p>
255CEE63	XUE JIANG	P		ACTIVE		27-Aug-2020	26-Aug-2025		<p>*Yin, Y., Zhao, L., Jiang, X., Wang, H., &amp; Gao, W. (2017). Poly (lactic acid)-based biocomposites reinforced with modified cellulose nanocrystals. <i>Cellulose</i>, 22(11), 1573-1580.</p> <p>*Yin, Y., Ma, J., Tian, X., Jiang, X., Wang, H., &amp; Gao, W. (2018). Cellulose nanocrystals functionalized with amino-silane and epoxy-poly (ethylene glycol) for reinforcement and flexibilization of poly (lactic acid): material preparation and compatibility</p> <p>*Yin, Y., Zhao, L., Jiang, X., Wang, H., &amp; Gao, W. (2018). Cellulose nanocrystals modified with a triazine derivative and their reinforcement of poly (lactic acid)-based bionanocomposites. <i>Cellulose</i>, 25(5), 2965-</p> <p>*Tian, X., Hua, F., Lou, C., &amp; Jiang, X. (2018). Cationic cellulose nanocrystals (CCNCs) and chitosan nanocomposite films filled with CCNCs for removal of reactive dyes from aqueous solutions. <i>Cellulose</i>,</p> <p>*Yin, Y., Lou, C., Hubbe, M. A., Tian, X., Jiang, X., Wang, H., &amp; Gao, W. (2018). Synergy of silane and polyacrylate treatments to prepare thermally stable and hydrophobic cellulose nanocrystals. <i>Chemistry</i></p>

445FEE74	XUEWEI LIU	P			NOMINATED	23-Jul-2020	22-Jul-2025		PhD (Zhejiang University), 2004 *Leng, W.-L., Yao, H., He, J.-X., & Liu, X.-W. (2018). Venturing beyond donor-controlled glycosylation: new perspectives toward anomeric selectivity. <i>Accounts of Chemical Research</i> , 51(3), 628–639. *Zeng, J., Sun, G., Yao, W., Zhu, Y., Wang, R., Cai, L., Liu, K., Zhang, Q., Liu, X.-W., & Wan, Q. (2017). 3-Aminodeoxyribose in glycosylation: diversity-oriented synthesis and assembly in oligosaccharides. <i>Angewandte Chemie International Edition</i> , 56(19) *Hoang, K. L. M., He, J.-X., Bati, G., Chan-Park, M. B., & Liu, X.-W. (2017). A minimalist approach to stereoselective glycosylation with unprotected donors. <i>Nature Communications</i> , 8, Article#1146. *Liao, H., Ma, J., Yao, H., & Liu, X.-W. (2018). Recent progress of C-glycosylation methods in the total synthesis of natural products and pharmaceuticals. <i>Organic &amp; Biomolecular Chemistry</i> , 16, 1791-1806. *Huang, N., Liao, H., Yao, H., Xie, T., Zhang, S., Zou, K., & Liu, X.-W. (2018). Diastereoselective synthesis of C-vinyl glycosides via gold(I)-catalyzed tandem 1,3-acyloxy migration/Ferrier rearrangement. <i>Organic Letters</i> , 20(1), 16-19. Ph.D. (University of Southern California, United States of America), 2000
BDA0DDDF	YANG CHUN-CHEN	P		ACTIVE		28-Oct-2021	27-Oct-2026		* Alagar, S., Madhuvilakku, R., Mariappan, R., Karuppiah, C., Yang, C. C., & Piraman, S. (2020). Ultra-stable Mn 1-x Ni x CO 3 nano/sub-microspheres positive electrodes for high performance solid-state asymmetric supercapacitors. <i>Scientific reports</i> , 10(1) * Karuppiah, C., Venkatesh, K., Arunachalam, P., Ramaraj, S. K., Al-Mayouf, A. M., & Yang, C. C. (2021). Optimization of S-dopant on N, S co-doped graphene/CNT-Fe3C nanocomposite electrode for non-enzymatic H2O2 sensor. <i>Materials Letters</i> , 285 * Seenivasan, M., Yang, C. C., Wu, S. H., Li, Y. J. J., Chien, W. C., Piraman, S., & Lue, S. J. (2021). Improving structural and thermal stability of LiNi0.8Co0.15Al0.05O2 by a fast-ionic conductive LiAlSiO4 surface coating for Li-ion batteries. <i>Electrochimica Acta</i> * Tran, H. K., Musuvadhi Babulal, L., Wu, Y. S., Hung, T. F., Chien, W. C., Wu, S. H., Yang, C. C. (2021). A Sandwich-Structure Composite Polymer Electrolyte Based on Poly (vinyl alcohol)/Poly (4-lithium styrene sulfonic acid) for High-Voltage Lithium-Ion Batteries * Yar, A., Dennis, J. O., Yasin, A., Din, F. U., Irfan, M., Khan, M. S., Yang, C. C. (2021). The solar reduction of graphene oxide on a large scale for high density electrochemical energy storage. <i>Sustainable Energy &amp; Environmental Science</i>
B0F7A034	YANG-LANG CHANG	P		ACTIVE		24-Feb-2022	23-Feb-2022	ENGINEERING AND ENGINEERING TRADES	*Chang, L., Chen, Y. T., Wang, J. H., & Chang, Y. L. (2021). Rice-Field Mapping with Sentinel-1A SAR Time-Series Data. <i>Remote Sensing</i> , 13(1). *Chang, W. Y., Wu, M. C., Chang, Y. L., Shih, S. Y., & Huang, B. (2018). GPU Acceleration of Adaptive Local Kriging Applied to Retrieving Slant-Range Surface Motion Maps. <i>IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing</i> , 11 *Chang, Y. L., Anagaw, A., Chang, L., Wang, Y. C., Hsiao, C. Y., & Lee, W. H. (2019). Ship Detection Based on YOLOv2 for SAR Imagery. <i>Remote Sensing</i> , 11(7) *Tan, T. H., Lin, Y. T., Chang, Y. L., & Alkhaleefah, M. (2021). Sound Source Localization Using a Convolutional Neural Network and Directional Model. <i>IEEE Access</i> , 9 Yeh, C. C., Chang, Y. L., Alkhaleefah, M., Hsu, P. H., Eng, W., Koo, V. C., Huang, B. R. & Chang, L. A. (2021). YOLOv3-Based Matching Approach for Roof Region Detection from Drone Images. <i>Remote Sensing</i> , 13(1).
08A61FA0	YAOWALAK CHAIMANEE	P			NOMINATED			EARTH SCIENCE	

0D4BE9A1	YAQIAN ZHAO	P			NOMINATED	02-Apr-2020	01-Apr-2025		<p>* Wu, S., Lyu, T., Zhao, Y., Vymazal, J., Arias, C. A., &amp; Brix, H. (2018). Rethinking Intensification of Constructed Wetlands as a Green Eco-Technology for Wastewater Treatment. <i>Environmental Science &amp; Technology</i>.</p> <p>) * Liu, R., Wei, T., Zhao, Y., &amp; Wang, Y. e. (2018). Presentation and perspective of appealing green facilities for eco-cyclic water management. <i>Chemical Engineering Journal</i>. 337, 671-683.</p> <p>* Wang, Q., Gong, Y., Liu, S., Wang, D., Liu, R., Zhou, X.,...Zhao, Y. (2019). Free Ammonia Pretreatment To Improve Bio-hydrogen Production from Anaerobic Dark Fermentation of Microalgae. <i>ACS Sustainable Chemistry &amp; Engineering</i>. 7(1), 1642-1647.</p> <p>* Xu, L., Yu, W., Graham, N., Zhao, Y., &amp; Qu, J. (2019). Application of Integrated Bioelectrochemical-Wetland Systems for Future Sustainable Wastewater Treatment. <i>Environmental Science &amp; Technology</i>. 53(4),</p> <p>* Xu, L., Zhao, Y., Wang, X., &amp; Yu, W. (2018). Applying multiple biocathodes in constructed wetland-microbial fuel cell for promoting energy production and bioelectrical derived nitrification-denitrification process. <i>Chemical Engineering Journal</i>. 344, 10</p>
3A3BBE54	YAS AL-HADEETHI	P			NOMINATED				
947037CF	YASEEN IQBAL	P			NOMINATED			PHYSICS	
0EF5D1A1	YE YONG	P		ACTIVE		22-Jul-2021	21-Jul-2026	CHEMISTRY	<p>*Ahmed, N., Zareen, W., Zhang, D., Yang, X., &amp; Ye, Y. (2020). A DCM-based NIR sensor for selective and sensitive detection of Zn<sup>2+</sup> in living cells. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i>, 243, Article#118758.</p> <p>*Liu, J., Zhai, Z., Niu, H., Zhang, Y., Song, X., Zhang, P., &amp; Ye, Y. (2020). Endoplasmic reticulum-targetable fluorescent probe for visualizing HClO in EC1 cells. <i>Tetrahedron Letters</i>, 61(37), Article#152301.</p> <p>*Yang, X., Tang, J., Zhang, D., Han, X., Liu, J., Li, J., &amp; Ye, Y. (2020). An AIE probe for imaging mitochondrial SO<sub>2</sub>-induced stress and SO<sub>2</sub> levels during heat stroke. <i>Chemical Communications</i>, 56(86), 13217-13220.</p> <p>Niu, H., Zhang, Y., Tang, J., Zhu, X., Ye, Y., &amp; Zhao, Y. (2020). A bifunctional fluorescent sensor for CCCP-induced cancer cell apoptosis imaging. <i>Chemical Communications</i>, 56(82), 12423-12426.</p> <p>Tang, J., Yang, X., Zhao, F., Zhang, D., Mo, S., &amp; Ye, Y. (2021). Visualizing peroxynitrite fluxes and protective effect of endogenous hydrogen sulfide during carbonyl stress in endothelial cell. <i>Sensors and Actuators, B: Chemical</i>, 330, Article#129283.</p>
0A22E2AB	YI GUAN	P			NOMINATED				
A45D840E	YOGENDRA KUMAR MISHRA	P		ACTIVE		22-Jul-2021	21-Jul-2026	MATERIAL ENGINEERING	<p>*A. Yadav, G. Burak, A. Ahmadvand, A. Kaushik, G. J. Cheng, Z. Ouyang, ....Y. K. Mishra. (2021). Self-Assembly of Plasmon-Based Photonic Nanocrystals for High performance photonic technologies, <i>Nano Today</i>.</p> <p>* J. Shondo, S. Veziroglu, D. Stefan, Y. K. Mishra, T. Strunskus, F. Faupel, O. C. Aktas, (2021). Tuning Wettability of TiO<sub>2</sub> Thin Film by Photocatalytic Deposition of 3D Flower- and Hedgehog-like Au Micro- and Nanostructures. <i>Applied Surface Science</i> 537</p> <p>* R. Kumar, K. Mondal, P. K. Panda, A. Kaushik, R. Abolhassani, R. Ahuja,.... Y. K. Mishra. (2020). Core-Shell Nanostructures: Perspectives towards Drug Delivery Applications, <i>Journal of Materials Chemistry B</i>. 8(39), 8992-9027</p> <p>*W. Reichstein, L. Sommer, S. Veziroglu, S. Sayin, S. Schröder, Y. K. Mishra, .... E. I. Saygili, (2021). Initiated Chemical Vapor Deposition (iCVD) Functionalized Poly(lactic Acid-Marine Algae Composite Patch for Bone Tissue Engineering. <i>MDPI-polymers</i> .1</p>

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B12F980B	YOGESH K CHAWLA	P		ACTIVE		02-Apr-2020		<p>*Anand, L; Choudhury, A.; Bihari, C.; Sharma, B. C.; Kumar, M.; Maiwall, R.; Chawla, YK; Jafri, W.; et. al. (2019). Flare of autoimmune hepatitis causing acute on chronic liver failure: diagnosis and response to corticosteroid therapy. <i>Hepatology</i>. 70(2)</p> <p>*Devarbhavi, H.; Choudhury, A. K.; Sharma, M. K.; Maiwall, R.; Chawla, YK; Al Mahtab, M., Rahman, S., Ning, Q. (2019). Drug-induced acute-on-chronic liver failure in Asian patients. <i>American Journal of</i></p> <p>*Dhillon, BK; Chopra, G; Jamwal, M; Chandak, GR; Duseja, A; Malhotra, P; Chawla, YK; Garewal, G; Das, R. (2018). Adult onset hereditary hemochromatosis is associated with a novel recurrent Hemojuvelin (HJV) gene mutation in north Indians. <i>Blood Cells, Mol</i></p> <p>Netaji Subhash Chandra Bose Medical College, Jaipur, India;</p> <p>*Duseja, Ajay; Najmy, Shaneez; Sachdev, Suchet; Chawla, YK; et. al. (2019). High prevalence of non-alcoholic fatty liver disease among healthy male blood donors of urban India. <i>JGH Open</i>. 3(2), 133-139.</p> <p>*Nampoothiri, R. V.; Duseja, A.;Rathi, M.; Chawla, Y.; et. al. (2019). Renal dysfunction in patients with nonalcoholic fatty liver disease is related to the presence of diabetes mellitus and severity of liver disease. <i>Journal of clinical and experimental</i></p>
PLT3947	YONG POOVORAWAN	P		ACTIVE		24-Feb-2022	23-Feb-2027	<p>Pongsiri P, Auksornkitti V, Theamboonlers A, Luplertlop N, Rianthavorn P, Poovorawan Y. (2010). Entire genome characterization of Chikungunya virus from the 2008-2009 outbreaks in Thailand. <i>Tropical</i></p> <p>Pongsiri P, Praianantathavorn K, Theamboonlers A, Payungporn S, Poovorawan Y. (2012). Multiplex real-time RT-PCR for detecting chikungunya virus and dengue virus. <i>Asian Pacific Journal of Tropical</i></p> <p>Chirathaworn C, Poovorawan Y, Lertmaharit S, Wuttirattanakowit N. (2013). Cytokine levels in patients with chikungunya virus infection. <i>Asian Pacific Journal of Tropical Medicine</i> 6, 631-4.</p> <p>Wanlapakorn N, Thongmee T, Linsuwanon P, Chattakul P, Vongpunsawad S, Payungporn S, Poovorawan Y. (2014). Chikungunya outbreak in Bueng Kan Province, Thailand, 2013. <i>Emerging Infectious</i></p> <p>Duy Thong V, Akkarathamrongsin S, Avihingsanon A, Theamboonlers A, Poovorawan Y, Tangkijvanich P. (2015). The Correlation between Hepatitis C Core Antigen and Hepatitis C Virus RNA Levels with Respect to Human Immunodeficiency Virus Status, Hepatitis C Vi</p> <p>Tewawong N, Suwannakarn K, Prachayangprecha S, Korkong S, Vichiwattana P, Vongpunsawad S, Poovorawan Y. (2015). Molecular epidemiology and phylogenetic analyses of influenza B virus in Thailand during 2010 to 2014. <i>PLoS One</i> 10, e0116302.</p> <p>Vongpunsawad S, Prachayangprecha S, Chansaenroj J, Haagmans BL, Smits SL, Poovorawan Y. (2015). Genome sequence of enterovirus D68 and clinical disease, Thailand. <i>Emerging Infectious Diseases</i> 21, 384.</p>
BC1F4C31	YONG SIK OK	P		ACTIVE		30-Apr-2020		<p>* Cao, L, Iris, K. M., Chen, S. S., Tsang, D. C., Wang, L., Xiong, X.N., Zhang, S.C., Ok, Y.S, Kwon, E.E., Song, H. &amp; Poon, C. S. (2018). Production of 5-hydroxymethylfurfural from starch-rich food waste catalyzed by sulfonated biochar. <i>Bioresource tech</i></p> <p>* Rajapaksha, A. U., Chen, S. S., Tsang, D. C., Zhang, M., Vithanage, M., Mandal, S., ... &amp; Ok, Y. S. (2016). Engineered/designer biochar for contaminant removal/immobilization from soil and water: potential and implication of biochar modification. <i>Chemos</i></p>

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07748496	YONG WANG	P		ACTIVE		27-Aug-2020	26-Aug-2025	<p>* Zhang, Y., Chang, C., Tan, B., Xu, D., Wang, Y., &amp; Qi, T. (2019). Application of a sustainable bioderived solvent (biodiesel) for phenol extraction. <i>ACS omega</i>, 4(6), 10431-10437.</p> <p>* Li, W., Wang, Y., Mumford, K. A., Smith, K. H., &amp; Stevens, G. W. (2018). Comparison of the axial dispersion performance of pulsed solvent extraction columns with Tenova pulsed column-kinetics internals and standard disc and doughnut internals. <i>Solvent E</i></p> <p>* Tan, B., Chang, C., Xu, D., Wang, Y., &amp; Qi, T. (2020). Modeling of the Competition between Uranyl Nitrate and Nitric Acid upon Extraction with Tri-n-butyl Phosphate. <i>ACS Omega</i>, 5(21), 12174-12183.</p> <p>* Li, W., Wang, Y., Mumford, K. A., Smith, K. H., &amp; Stevens, G. W. (2018). Prediction of holdup and drop size distribution in a disc-doughnut pulsed column with tenova kinetics internals for the water-Alamine 336 system. <i>Hydrometallurgy</i>, 181, 82-90.</p> <p>* Ma, J., Wang, Y., Stevens, G. W., &amp; Mumford, K. A. (2020). Hydrocarbon adsorption performance and regeneration stability of diphenyldichlorosilane coated zeolite and its application in permeable reactive barriers: Column studies. <i>Microporous and Mesoporous</i></p> <p>PhD (Chinese Academy Sciences, China; 2011)</p>
D1EDD3BF	YOON-GOO LEE	P		ACTIVE		24-Feb-2022	23-Feb-2027	<p>*Liu, Y., Dokos, M., Fauth, E. B., Lee, Y. G., &amp; Zarit, S. H. (2019). Financial strain, employment, and role captivity and overload over time among dementia family caregivers. <i>The Gerontologist</i>, 59(5), e512-e520.</p> <p>* Yeo, J., &amp; Lee, Y. G. (2019). Understanding the association between perceived financial well-being and life satisfaction among older adults: does social capital play a role?. <i>Journal of Family and Economic Issues</i>,</p> <p>*Haynes, G., Marshall, M., Lee, Y.G, Zuiker, V., Jasper, C. R., Sydnor, S., ... &amp; Wiatt, R. (2021). Family business research: Reviewing the past, contemplating the future. <i>Journal of Family and Economic Issues</i>, 42(1),</p> <p>*Johnson Jorgensen, J., Masuo, D., Manikowske, L., &amp; Lee, Y.G. (2020). The Reciprocal Involvement of Family Business Owners and Communities in Business Success. <i>Sustainability</i>, 12(10).</p> <p>*Wiatt, R. D., Lee, Y. G., Marshall, M. I., &amp; Zuiker, V. S. (2021). The Effect of Cash Flow Problems and Resource Intermingling on Small Business Recovery and Resilience After a Natural Disaster. <i>Journal of family and economic issues</i>, 42(1), 203- 214. ht</p>
951088F0	YOSHIIHISA SUYAMA	P		ACTIVE		26-Aug-2021	25-Aug-2026	<p>BIOLOGY AND BIOCHEMISTRY</p> <p>*Kusuma, Y. W. C., Ariati, S. R., Risna, R. A., Mitsuyuki, C., Suyama, Y., &amp; Isagi, Y. (2019). Seedling selection using molecular approach for ex situ conservation of critically endangered tree species (<i>Vatica bantamensis</i> (Hassk.) Benth. &amp; Hook. ex Miq.)</p> <p>*Nagasawa, K., Setoguchi, H., Maki, M., Goto, H., Fukushima, K., Isagi, Y., ...&amp; Suyama, Y. (2020). Genetic consequences of plant edaphic specialization to solfatara fields: Phylogenetic and population genetic analysis of <i>Carex angustisquama</i> (Cyperaceae). <i>M</i></p>

**LAPORAN PEMERIKSA LUAR DI DALAM POOL**

									<p>*Prasetyo, E., Indrioko, S., Na'iem, M., Matsui, T., Matsuo, A., Suyama, Y., &amp; Tsumura, T. (2020). Genetic diversity and the origin of commercial plantation of Indonesian teak on Java Island. <i>Tree Genetics &amp; Genomes</i>, 16(2), Doi: 10.1007/s11295-020-1427-5.</p> <p>*Sakaguchi, S., Nagasawa, K., Umetsu, Y., Nagasawa, J., Ichikawa, S., Kinoshita, S., ... &amp; Suyama, Y. (2020). Phylogenetic origin of <i>Magnolia pseudokobus</i> (Magnoliaceae), a rare <i>Magnolia</i> extinct in the wild, revealed by chloroplast genome sequencing, genome-</p> <p>*Wee, A. K. S., Mori, G. M., Lira, C. F., Núñez-Farfán, J., Takayama, K., Faulks, L., Shi, S., ... &amp; Suyama, Y. (2019). The integration and application of genomic information in mangrove conservation. <i>Conservation</i></p>
97D0401F	YOSHIHITO SHIRAI	P		ACTIVE		22-Jul-2021	21-Jul-2026	ENVIRONMENTAL SCIENCE	<p>*Farid, M. A. A., Hassan, M. A., Roslan, A. M., Samsudin, M. H., Mohamad, Z. J. J., Othman, M. R., &amp; Shirai, Y. (2020). Carbon monoxide reduction in the flue gas during biochar production from oil palm empty fruit bunch. <i>Journal of Cleaner Production</i>, 258</p> <p>*Lawal, A. A., Hassan, M. A., Farid, M. A. A., Yasim-Anuar, T. A. T., Yusoff, M. Z. M., Zakaria, M. R., ... &amp; Shirai, Y. (2020). Production of biochar from oil palm frond by steam pyrolysis for removal of residual contaminants in palm oil mill effluent fi</p> <p>Eksiler, K., Andou, Y., Ariffin, H., &amp; Shirai, Y. (2019). Surface modification for nano-lignocellulose fiber through vapor-phase-assisted surface polymerization. <i>Journal of Polymer Science Part A-Polymer Chemistry</i>,</p> <p>Farid, M. A. A., Roslan, A. M., Hassan, M. A., Hasan, M. Y., Othman, M. R., &amp; Shirai, Y. (2020). Net energy and techno-economic assessment of biodiesel production from waste cooking oil using a semi-industrial plant: A Malaysia perspective. <i>Sustainable En</i></p> <p>Hashiguchi, Y., Zakaria, M. R., Maeda, T., Yusoff, M. Z. M., Hassan, M. A., &amp; Shirai, Y. (2020). Toxicity identification and evaluation of palm oil mill effluent and its effects on the planktonic crustacean <i>Daphnia magna</i>. <i>Science of The Total Environment</i>,</p>
59CF0AC0	YOUNES SOUALHI	P		ACTIVE		17-Dec-2020	16-Dec-2025		<p># Soualhi, Y. (2016). Surplus Distribution in Current "Takāful" Operations: A Critical Shari'ah Perspective. <i>Arab Law Quarterly</i>, 30(3), 321-344.</p> <p># Younes Soualhi (2017) Challenges of Developing a Takāful Retirement Annuity Plan in Malaysia, <i>ISRA International Journal of Islamic Finance</i>, 12 (2): 171-193.</p> <p># Younes S, Larifah F., Al Habshi, Omar A. (2020), Conceptual framework of internal Shari'ah audit effectiveness factors in Islamic banks, <i>ISRA International Journal of Islamic Finance</i>. 12 (2): 171-193.</p> <p>* Younes, S; Bouhraouia, S. (2018). "Islamic Finance Regulations in Malaysia: a Macro Maqasidic Approach", <i>al-Shajarah</i>, 307-336.</p> <p>@ Abdul Aziz al-Nahidhy, Younes Soualhi (2018) Study of the Instructions of Shariah Governance Issued by the Central Bank of Kuwait, <i>Journal of Islamic Finance</i>, 12 (2): 171-193.</p>
AB29055D	YOUNGHAE DO	P						MATHEMATICS	
9FB880E0	YOUSEF MUSALLAM ABU ADDOUS	P		ACTIVE		13-Jan-2022	12-Jan-2027		<p>@ Yousef Abu Addous (2016). The Glow of Rhetoric and the Radiance of Stylistics. <i>Amman: Dar Iqraa</i>.</p> <p>@ Yousef Abu Addous (2017). Colour Image in the Poetry of Lina Abu Baker "Behind the Wallsof Resurrection Collection" as Example, <i>Journal of Linguistic and Literary Studies</i>, 8 (2): 160-180</p> <p>@ Yousef Abu Addous (2017). al-Tasybih wa al-Isti'arah. <i>Amman: Dar al-Masirah li al-Nashr wa al-Tauzi'</i></p> <p>@ Yousef Abu Addous (2017). al-Uslubiyah. <i>Amman: Dar al-Masirah li al-Nashr wa al-Tauzi'</i></p> <p>@ Yousef Abu Addous (2019). The Center and Margin in the Saalik Poetry in the Pre Islamic Erain the Light of Cultural Semiotics, <i>Association of Arab Universities Journal for Arts</i>, 16 (2): 529- 557</p>



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B6535053	YU-HSI HUANG	P			NOMINATED			MECHANICS AND METAL WORK	
77F19578	YUJIE XIONG	P			NOMINATED			MATERIAL ENGINEERING	
F598EECE	YUSAK OCTAVIUS SUSILO	P		ACTIVE		22-Apr-2021	21-Apr-2026		*Abenzoza R.F., Cats O. & Susilo Y.O. (2019). Determinants of traveler satisfaction: Evidence for non-linear and asymmetric effects. Transportation Research Part F-Traffic Psychology and Behaviour, 66, *Chee, E.P.N, Susilo, Y.O., & Wong, Y.D. (2021). Longitudinal interactions between experienced users' service valuations and willingness-to-use a first-/last-mile automated bus service. Travel Behaviour and Society, 22, *Dharmowijoyo, D.B.E., Susilo, Y.O., and Syabri, I. (2020). Time-use and spatial influence on transport-related social exclusion, and mental and social health. Travel Behaviour and Society, 21, 24 - 36. *Rubensson, I., Cats, O. & Susilo, Y.O. (2020). Fair accessibility - operationalizing the distributional effects of policy interventions. Journal of Transport Geography, 89, 102890. *Susilo, Y.O., Liu, C., & Börjesson. (2019). The changes of activity-travel participation across gender, life-cycle, and generations in Sweden over 30 years. Transportation, 46(3), 793 - 818
A044A2BB	YUSNISRINA QISMULLAH YUSUF	P		ACTIVE		16-Dec-2021	15-Dec-2026		*Aziz, Z. A., Yusuf, Y. Q. & Aulia, N. (2021). Acehese Attitudes Towards Their Heritage Language: A Qualitative, Inter-Generational Study. <u>Journal of Nusantara Studies</u> , 6(1), 222-241. *Deswila, N., Kustati, M., Yusuf, Y. Q., Harun, R. N. S. R., Besral & Reshani. (2021). Cultural Contents in the ELT Textbook Prepared by the Indonesian Ministry of Education for Secondary Schools. <u>Journal of Nusantara Studies</u> -Jonus, 6(1), 222-241. *Fhonna, R. & Yusuf, Y. Q. (2020). Indonesian Language Learning Methods in Australian Elementary Schools. <u>Journal of Language and Education</u> , 6(2), 106-110. *Kustati, M., Yusuf, Y. Q., Hallen, Al-Azmi, H. & Sermal. (2020). EFL Teachers' Attitudes towards Language Learners: A Case of Multicultural Classrooms. <u>International Journal of Instruction</u> , 13(1), 353-370 *Yusuf, Q., Jusoh, Z. & Yusuf, Y. Q. (2019). Cooperative Learning Strategies to Enhance Writing Skills among Second Language Learners. <u>International Journal of Instruction</u> , 12(1), 1399-1412.
383DA1DF	YUSUKE NOJIMA	P		ACTIVE		16-Dec-2021	15-Dec-2026	COMPUTER SCIENCE	*C. Chen, H. Chou, T. Hong and Y. Nojima (2020). Cluster-Based Membership Function Acquisition Approaches for Mining Fuzzy Temporal Association Rules. <u>IEEE Access</u> ,8,123996-124006. *C.-H. Chen, H. Chou, T.-P. Hong, and Y. Nojima (2020). Cluster-based membership function acquisition approaches for mining fuzzy temporal association rules. <u>IEEE Access</u> ,8, 123996-124006. *G. Suhang, Y. Nojima, H. Ishibuchi, S. Wang (2020). A novel classification method from the perspective of fuzzy social networks based on physical and implicit style features of data. <u>IEEE Transactions</u> *S. Gu, Y. Nojima, H. Ishibuchi and S. Wang (2021). Fuzzy Style K-Plane Clustering. <u>IEEE Transactions on Fuzzy Systems</u> , 29 (6),1518-1532. Y Xu, C. Yang, S Peng, Y. Nojima (2021). A hybrid two-stage financial stock forecasting algorithm based on clustering and ensemble learning. <u>Applied Intelligence</u> , 50 (11), 3852-3867.
2EF47E2D	ZAHIR IRANI	P		NOT ACTIVE		17-Dec-2020	16-Dec-2025	COMPUTER SCIENCE	*Elnaghi, M., Alshawi, S. N., Kamal, M. M., Weerakkody, V., & Irani, Z. (2019). Exploring the role of a government authority in managing transformation in service re-engineering-Experiences from Dubai police. <u>Government Information Quarterly</u> , 36(2), 196-2

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									*Janssen, M., Weerakkody, V., Ismagilova, E., Sivarajah, U., & Irani, Z. (2020). A framework for analysing blockchain technology adoption: Integrating institutional, market and technical factors. <i>International Journal of Information Management</i> , 50, 302-30 *Naranjo-Zolotov, M., Oliveira, T., Casteleyn, S., & Irani, Z. (2019). Continuous usage of e-participation: The role of the sense of virtual community. <i>Government Information Quarterly</i> , 36(3), 536-545. Ashaye, O. R., & Irani, Z. (2019). The role of stakeholders in the effective use of e-government resources in public services. <i>International Journal of Information Management</i> , 49, 253-270. Jones, S., Irani, Z., Sivarajah, U., & Love, P. E. (2019). Risks and rewards of cloud computing in the UK public sector: A reflection on three Organisational case studies. <i>Information systems frontiers</i> , 21(2), 359-
47B7F527	ZAHIR M. HUSSAIN	P							
2E27EC74	ZAINAB BINTI NGAINI	P							CHEMISTRY
42BF9693	ZAINUDIN BIN ABU BAKAR	P		ACTIVE		27-Jan-2021	26-Jan-2021		# Darma Kabiru Rabi, Zainudin Abu Bakar, Siti Sarawati Johar and Hadijah Jaffri (2020) The effect of war on the family affair of Northern Nigerian Citizens: A qualitative exploration. <i>Journal of Advanced Research in Dynamic and Control Systems</i> , 12 (7), 2 # Rohaya Talib, Noorminshah A. Iahad, Zakiah Mohamad Ashari, Mohd Rustam Mohd Rameli, Zainudin Abu Bakar & Rozilawati Dollah @ Md. Zain (2019) Rasch strategies for evaluating quality of conceptions and alternative assessment survey. <i>Universal Journal of E</i> # Rohaya Talib, Zainudin Abu Bakar, Mohd Rustam Mohd Rameli, Zakiah Mohamad Ashari, Rose Alinda Alias, Rozilawati Dollah @ Md. Zain and Noorminshah A. Iahad (2020) Conceptions and alternative assessment practice in Malaysian Higher Education. <i>Journal of A</i> *Khalid Zaman, Basheer M. Al-Ghazali, Aqeel Khan, Arieff Salleh Bin Rosman, S. Sriyanto, Sanil S. Hishan & Zainudin Abu Bakar (2020) Pooled mean group estimation for growth, inequality and poverty triangle: Evidence from 124 countries. <i>Journal of Poverty</i> , *MK Anser, MA Khan, U Awan, R Batool, K Zaman, M Imran, Y Indrianti, A Khan, Zainudin Abu Bakar (2020) The role of technological innovation in a dynamic model of the environmental supply chain curve: Evidence from a panel of 102 countries. <i>Processes</i> , 8 (9)
1A79B171	ZALEHA BINTI KAMARUDIN	P		ACTIVE		22-Oct-2020	21-Oct-2025		# Kamaruddin, Z, Abdullah R & Ramzy, I (2015). Managing Domestic Violence: Islamic Religious Perspective. <i>Journal of Dharma</i> , 40 (2). 189- #Hamid, Abdul Ghafur@Khin Maung Sein & Kamaruddin, (2018). International parental child abduction in the Malaysian legal context: issues and the way forward. <i>IJUM Law Journal</i> , 26 (2). 275-306. #Kamaruddin, Z, Oseni, U. & Rashid, S. K (2016). Transformative Accommodation: towards the convergence of Shariah and common law in Muslim minority jurisdictions. <i>Arab Law Quarterly</i> , 30 (3). 245-261. #Saidon, R, Kamaruddin, Z, Arifin, M, Ibrahim, N & Sahari, N H(2015). Examining the policy of mandatory premarital HIV screening programme for Muslims in Malaysia. <i>Pertanika Journal of Social Science</i> +Zaleha Kamaruddin & A Rashid Moten (2016). <i>Muslim Women Promoting Peace</i> . Gombak: IJUM Press
C9F19395	ZARINA OTHMAN	P		ACTIVE		27-Aug-2020	26-Aug-2025		#Mat, B., Othman, Z., & Omar, M. K. (2018). "Anjakan Paradigma dalam Kajian Keselamatan di Asia Tenggara." <i>Akademika : Journal of Southeast Asia Social Sciences and Humanities</i> , 88(1), April 2018 . #Alharbi, D., Othman, Z., & Daud, S. (2020). The impact of the post Arab Spring on The Human Rights in Syria. <i>Humanities &amp; Social Sciences</i>

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									<p>#Othman, Z., and Mat, B., (2018). Jaringan Komunikasi dan Media: Satu Perspektif dari Keselamatan Insan, Jurnal Komunikasi: Malaysian Journal of Communication, 34(3), 21 - 39.</p> <p>) +Amirul Adham Abdul Rahman and Zarina Othman. (2019). Ideologi Daesh dan Implikasi Keselamatan Insan di Malaysia dan Indonesia. Bangi: Penerbit UKM, ISBN:978-967-412- 867-8.</p> <p>*Suseto, B., Othman, Z., &amp; Razalli, F. M. (2018). The need to reform Indonesia's maritime strategy: A review. The Indonesian Journal of Geography, 50(2), 145- 154.</p>
DA19BE6E	ZHANG JINGSONG	P			NOMINATED				BIOLOGY AND BIOCHEMISTRY
D3811E30	ZHANPING YOU	P			NOMINATED	22-Oct-2020	21-Oct-2025		<p>*Diab, A., You, Z., Adhikari, S., &amp; Li, X. (2020). Modeling shear stress response of bituminous materials under small and large strains. Construction and Building Materials, 252.</p> <p>*Fang, C., Guo, N., You, Z., &amp; Tan, Y. (2020). Investigating fatigue life prediction of rubber asphalt mixture based on damage evolution using residual strain analysis approach. Construction and Building Materials, 252.</p> <p>*Ji, J., Yao, H., Zheng, W., Suo, Z., Xu, Y., Han, S., ... &amp; You, Z. (2020). Preparation and Properties of Waterborne Epoxy-Modified Emulsified Asphalt Binder (WEMEAB). Journal of Testing and Evaluation, 48(4).</p> <p>*Li, X., Ye, J., Badjona, Y., Chen, Y., Luo, S., Song, X., ... &amp; You, ZP. (2020). Preparation and performance of colored Ultra-Thin overlay for preventive maintenance. Construction and Building Materials, 249.</p> <p>*Liu, F., You, Z., Diab, A., Liu, Z., Zhang, C., &amp; Guo, S. (2020). External sulfate attack on concrete under combined effects of flexural fatigue loading and drying-wetting cycles. Construction and Building Materials, 252.</p>
3BCC381F	ZHI YANG	P			NOMINATED	17-Dec-2020	16-Dec-2025		ENGINEERING AND ENGINEERING TRADES
									<p>*Cai, B., Yin, H., Huo, T., Ma, J., Di, Z., Li, M., ... &amp; Yang, Z. (2020). Semiconducting single-walled carbon nanotube/graphene van der Waals junctions for highly sensitive all-carbon hybrid humidity sensors. Journal of Materials Chemistry C, 8(10), 3386</p> <p>*Ma, D., Su, Y., Tian, T., Yin, H., Huo, T., Shao, F., ... &amp; Yang, Z. (2020). Highly Sensitive Room-Temperature NO<sub>2</sub> Gas Sensors Based on Three-Dimensional Multiwalled Carbon Nanotube Networks on SiO<sub>2</sub> Nanospheres. ACS Sustainable Chemistry &amp; Engineering, 8</p> <p>*Weng, H., Duan, F. L., Ji, Z., Chen, X., Yang, Z., Zhang, Y., &amp; Zou, B. (2020). Electrical insulation improvements of ceramic coating for high temperature sensors embedded on aeroengine turbine blade. Ceramics International, 46(3), 3600-3605.</p> <p>Guo, R., Han, Y., Su, C., Chen, X., Zeng, M., Hu, N.,... &amp; Yang, Z. (2019). Ultrasensitive room temperature NO<sub>2</sub> sensors based on liquid phase exfoliated WSe<sub>2</sub> nanosheets. Sensors and Actuators B: Chemical, 300,</p> <p>Li, Q., Chen, D., Miao, J., Lin, S., Yu, Z., Han, Y., ... &amp; Yang, Z. (2020). Ag modified 3D reduced graphene oxide aerogel based sensor with embedded microheater for fast response and high-sensitive detection of NO<sub>2</sub>. ACS Applied Materials &amp; Interfaces, 12</p>
CE84BC49	ZHIGUO DING	P		ACTIVE		22-Jul-2021	21-Jul-2026		<p>) *Ding, Z., Fan, P., &amp; Poor, H. V. (2017). Random beamforming in millimeter-wave NOMA networks. IEEE access, 5, 7667-7681.</p> <p>*Ding, Z., Schober, R., &amp; Poor, H. V. (2020). On the impact of phase shifting designs on IRS-NOMA. IEEE Wireless Communications Letters, 9(10), 1506-1509.</p> <p>*Yang, Z., Ding, Z., Fan, P., &amp; Al-Dhahir, N. (2017). The impact of power allocation on cooperative non-orthogonal multiple access networks with SWIPT. IEEE Transactions on Wireless Communications, 16(7), 4332-4342.</p> <p>*Zhu, J., Huang, Y., Wang, J., Navaie, K., &amp; Ding, Z. (2020). Power efficient IRS-assisted NOMA. IEEE Transactions on Communications, 62(2), 900-912.</p>

									Yue, X., Liu, Y., Kang, S., Nallanathan, A., & Ding, Z. (2017). Exploiting full/halfduplex user relaying in NOMA systems. <i>IEEE Transactions on Communications</i> , 66(2), 560-573.
F2EBFD47	ZHONGXIAO PENG	P			NOMINATED			MECHANICS AND METAL WORK	
540A8B1B	ZIED FTITI	P		ACTIVE		27-Jan-2021	16-Feb-2026		*Ftiti, Z., Jawadi, F., Louhichi, W., & Madani, M. A. (2019). On the relationship between energy returns and trading volume: a multifractal analysis. <i>Applied Economics</i> , 51(29), 3122-3136. *Ftiti, Z., & Hadhri, S. (2019). Can economic policy uncertainty, oil prices, and investor sentiment predict Islamic stock returns? A multi-scale perspective. <i>Pacific-Basin Finance Journal</i> , 53, 40-55. *Ftiti, Z., Fatnassi, I., & Tiwari, A. K. (2016). Neoclassical finance, behavioral finance and noise traders: Assessment of gold-oil markets. <i>Energy Economics</i> , 62, 17-33. *Hadhri, S., & Ftiti, Z. (2019). Asset allocation and investment opportunities in emerging stock markets: Evidence from return asymmetry-based analysis. <i>Journal of International Money and Finance</i> , 93, 100-115. *Jawadi, F., Ftiti, Z., & Louhichi, W. (2020). Forecasting energy futures volatility with threshold augmented heterogeneous autoregressive jump models. <i>Econometric Reviews</i> , 39(1), 54-70.
3B49B334	ZOE MARSHMAN	P		ACTIVE		25-Jun-2020	24-Jun-2025		b) * Marshman Z, Ainsworth H., Chestnutt IG., Day P., Dey D., El Yousfi S., Fairhurst C., Gilchrist F., Hewitt C., Jones C., Kellar I. (2019). Brushing RemInder 4 Good oral Health (BRIGHT) trial: does an SMS behaviour change programme with a classroom-bas a) * El-Yousfi, S., Innes, N.P., Holmes, R.D., Freeman, R., Cunningham, K.B., McColl, E., Maguire, A., Douglas, G.V., Clarkson, J.E. and Marshman, Z., (2020). Children and parents' perspectives on the acceptability of three management strategies for denta e) * Rogers, H. J., Rodd, H. D., Vermaire, J. H., Stevens, K., Knapp, R., Yousfi, S. E., & Marshman, Z. (2019). A systematic review of the quality and scope of economic evaluations in child oral health research. <i>BMC Medical Research Methodology</i> , 19(1), 1-11. d) * El-Yousfi S., Jones K., White S & Marshman Z. (2019) A rapid review of barriers to oral healthcare for vulnerable people. <i>British Dental Journal</i> , 127(2), 143-151. c) * Baker SR., Foster Page L., Thomson WM., Broomhead T., Bekes K., Benson PE., Aguilar-Diaz F., Do L., Hirsch C., Marshman Z., McGrath C. (2018). Structural determinants and children's oral health: a cross-national study. <i>Journal of Dental Research</i> . 97(10), 1223-1230. University of Sheffield, England
12B8918D	ZULIZA BINTI MOHD KUSRIN	P		ACTIVE		24-Mar-2022	23-Mar-2027		# Zuliza Mohd Kusrin, Wan Nur A'ina Mardhiah Wan Rushdan, Mohd Al Adib Samuri. (2021). Standard Operating Procedure (SOP) For Arrest and Detention of Autists by Royal Malaysia Police (PDRM). <i>PERTANIKA: Journal of Social Science and Humanities</i> , 29(1):175-1 @ Rina Fakhizan Mohd Sukri, Zuliza Mohd Kusrin, Mohd Zamro Muda, Mohd Yazid Ahmad.(2021). Hak pasangan bukan islam dalam harta perkahwinan terdahulu menurut perspektif syarak. <i>Al-Irsyad: Journal of Islamic and Contemporary Issues</i> 6(1): 523-536 @ Wan Nur A'ina Mardhiah Wan Rushdan, Mohd Zamro Muda, Zuliza Mohd Kusrin. (2021). Pembahagian harta pusaka dalam kalangan masyarakat muslim di negeri sembilan: satu kajian literatur. <i>Journal of Contemporary Islamic Law</i> . 6(2), 55-64 1 # Norsyamlina, C.A.R., Salasiah Hanin, H., Latifah, A.M. et al. Zuliza Mohd. Kusrin, Nurhidayah Muhammad Hashim, Rafeah Saidon, Norainan Bahari, Muhamad Zariff Lias, Noor Ani Ahmad. (2021). A cross-sectional study on the practice of wet nursing among Mus

0F789FOA	ZULKARNAIN AHMAD HATTA	P		ACTIVE		24-Jun-2021	23-Jun-2026		<p>*Omar, S. Z., Zaremozhzabieh, Z., Samah, A. A., Bolong, J., &amp; Shaffril, M. H. A. (2020). Influence of Different Facets of Internet Addiction on Subjective Well-being in Malaysia: A Comparison Across Ethnic Groups. <i>Journal Komunikasi: Malaysian Journal of Com</i></p> <p>*Samah, A. A., Shaffril, M. H. A., Hamzah, A., &amp; Samah, A. B., (2019). Factors Affecting Small-Scale Fishermen's Adaptation Toward the Impacts of Climate Change: Reflections From Malaysian Fishers. <i>SAGE</i></p> <p>@Ahmad, A. M., Khir, Ahmad, N., Azizul, M. D. A., Samah, A. A., &amp; Jamsan, H. (2019), Sikap Terhadap Program Peningkatan Pendapatan dan Perubahan kepada Sosioekonomi Peserta Orang Asli. <i>Malaysian Journal of Social Sciences and Humanities</i>, 4(6), 11 - 21.</p> <p>@Akmar, G. A., Samah, A. A., Omar, S. Z., Abdullah, H., Ahmad, A., &amp; Shaffril, M. H. A. (2020), Predictors of Cyberbullying among Malaysian Youth. <i>Journal of Cognitive Sciences and Human Development</i>, 6(1), 67 -</p> <p>@Akmar, G. A., Samah, A. A., Omar, S. Z., Abdullah, H., Ahmad, A., &amp; Shaffril, M. H. A., (2019), Development and Validation of an Instrument Measuring Cyberbullying Among Malaysian Youths. <i>Journal of Cognitive Sciences and Human Development</i>, 5(2), 78 - 91.</p>
A6F6A3B6	ZULKIFLEE ABD LATIF	P		ACTIVE		26-Nov-2020	25-Nov-2025		<p>#Hashim, H., Abd Latif, Z., &amp; Adnan, N. A. (2019). Urban vegetation classification with NVDI threshold value method with very high resolution (VHR) PLEIADES Imagery. <i>International Archives of The Photogrammetry, Remote sensing and Spatial Information Scien</i></p> <p>#Hashim, H., Abd Latif, Z., &amp; Adnan, N. A., (2019). Land use land cover analysis with pixelbased classification approach. <i>Indonesian Journal of Electrical Engineering and Computer Science</i> 16(3), 1327 - 1333.</p> <p>#Mohd Rosdi, M.A.H., Othman, A.N., Abd Latif, Z., &amp; Mohd Yusoff, Z., (2019). GIS based probabilistic method in sinkhole susceptibility hazard zones. <i>Indonesian Journal of Electrical Engineering and Computer</i></p> <p>+Rosdi, M. A. H. M., Abd Latif, Z., Othman, A. N., &amp; Nasir, N. M. (2018). Sinkhole Susceptibility Hazard Zones Using GIS Framework and Heuristic Method. In <i>Conference of the Arabian Journal of Geosciences</i>, 6(5), 261 - 264. Springer, Cham.</p> <p>@Wassihun, A. N., Hussin, Y. A., Van Leeuwen, L. M., &amp; Latif, Z. A. (2019). Effect of forest stand density on the estimation of above ground biomass/carbon stock using airborne and terrestrial LIDAR derived tree parameters in tropical rain forest, Malaysi</p>
0D47D655	ZUNITA ZAKARIA	P		NOMINATED		30-Apr-2020		APPLIED SCIENCE	<p>*Sattar, A., Zakaria, Z., Abu, J., Aziz, S. A., &amp; Gabriel, R. P. (2018). Evaluation of six decontamination procedures for isolation of <i>Mycobacterium avium</i> complex from avian feces. <i>PLoS ONE</i>, 13(8),</p> <p>*Musa, H. I., Hassan, L., Shamsuddin, Z. H., Panchadcharam, C., Zakaria, Z., &amp; Aziz, S. A. (2016). Physicochemical properties influencing presence of <i>Burkholderia pseudomallei</i> in soil from small ruminant farms in peninsular Malaysia. <i>PLoS ONE</i>, 11(9), Arti</p> <p>*Thung, T. Y., Radu, S., Mahyudin, N. A., Rukayadi, Y., Zakaria, Z., Mazlan, N., ... Radzi, C. W. J. W. M. (2018). Prevalence, virulence genes and antimicrobial resistance profiles of <i>Salmonella</i> serovars from retail beef in Selangor, Malaysia. <i>Frontiers in</i></p> <p>*Hambali, I. U., Bhutto, K. R., Jesse, F. F. A., Lawan, A., Odhah, M. N., Wahid, A. H., Azmi, M. L. M., Zakaria, Z., ... Jefri, M. N. (2018). Clinical responses in cows vaccinated with a developed prototype killed <i>Staphylococcus aureus</i> mastitis vaccine. <i>Mic</i></p> <p>(Universiti Putra Malaysia)</p>

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*Jajere, S. M., Hassan, L., Aziz, S. A., Zakaria, Z., Abu, J., Nordin, F., & Faiz, N. M. (2019). Salmonella in native "village" chickens ( <i>Gallus domesticus</i> ): prevalence and risk factors from farms in South-Central Peninsular Malaysia. <i>Poultry Science</i> , 98(
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