

Asian Journal of Interdisciplinary Research (AJIR)
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Scopus / Web of Science Citations List

Total number of Articles published in the year 2018-2021= 116

Web of Science/Scopus citations = 36

S. No	AJIR Article	Cited Article
1	Abdulmalik Usman, Dahiru Musa Abdullah, Productive Vocabulary Knowledge of ESL Learners, Asian Journal of Interdisciplinary Research, 1(1) (2018) 32-41. https://doi.org/10.34256/ajir1814	<ol style="list-style-type: none"> 1. Maria Claudette M. Calanoga, Productive Vocabulary: A Predictive Variable of Pre-Service Teachers' Competence, Asian EFL Journal Research Articles. Vol. 23 Issue No. 3.2 (2019) 256-270. Scopus 2. K. Manuelli and J. Rosa, "English Vocabulary Levels of University Engineering Students in a Sino-NZ Collaboration," 2019 IEEE International Conference on Engineering, Technology and Education (TALE), 2019, pp. 1-6, https://doi.org/10.1109/TALE48000.2019.9225956 Scopus
2	Cornelio C. Garcia, Jestoni Maniago, Emotional intelligence and conflict management styles of Filipino middle managers in select higher education institutions, Asian Journal of Interdisciplinary Research, 1(1) (2018) 42-55. https://doi.org/10.34256/ajir1815	Ender KAZAK, Mustafa AYGÜN, OKUL MÜDÜRLERİNİN ÇATIŞMA DURUMUNDA DUYGUSAL ZEKÂ BECERİLERİNİ YÖNETEBİLME YETERLİKLERİ, MİLLÎ EĞİTİM Cilt: 51 Kış/2022 Sayı: 233, (745-768). Scopus
3	Machokoto, W. (2019). Current issues in Employee Commitment: A Systematic Review. Asian Journal of Interdisciplinary Research, 2(4), 77–89. https://doi.org/10.34256/ajir1948	Lipka, Anna, and Małgorzata Król. (2021). "Sustainable Loyalty of Employees in Poland as a Result of the COVID-19 Pandemic" Sustainability 13, no. 16: 9411. https://doi.org/10.3390/su13169411 Scopus/ Web of Science
4	K.N. Stauch, A. Somers, Y. Song, E. Kieson, & C.I. Abramson, Why Asia needs comparative psychology: Applications in canine-human, and equine-human interactions. Asian Journal of Interdisciplinary Research, 27 (2019) 27–36. https://doi.org/10.34256/ajir1946	<ol style="list-style-type: none"> 1. Brahmandam, D., Wincheski, R., Latino, C., & Abramson, C. (2020). The Use of Robotic Animals to Increase Interest in Comparative Psychology. International Journal of Comparative Psychology, 33. Retrieved from https://escholarship.org/uc/item/7j699443 Scopus 2. Abramson, C. (2020). From Flatworms to Humans: Demonstration of Learning Principles Using Activities Developed by the Laboratory of Comparative Psychology and Behavioral Biology – Additional Exercises. International Journal of Comparative Psychology, 33. Retrieved from https://escholarship.org/uc/item/8bs7r84f Scopus

5	<p>Mehadi Rahman Md, 21st Century Skill “Problem Solving”: Defining the Concept, Asian Journal of Interdisciplinary Research, 2(1) (2019) 64–74. https://doi.org/10.34256/ajir1917</p>	<ol style="list-style-type: none"> 1. Riyadi, Triana, Triana Jamilatus, Puput Nikmaturohmah, Profile of Students’ Problem-Solving Skills Viewed from Polya's Four-Steps Approach and Elementary School Students, European Journal of Educational Research, 10(4) (2021) 1625-1638 Scopus 2. Intan Kemala Sari, Ahmad Nasriadi, Riza Agustiani, Rahmat Nursalim, Jarudin, Analysis of Students’ Mathematical Problem-Solving Skills, Journal of Hunan University of Natural Sciences, Vol. 48. No. 9. (2021) 280-289. Scopus 3. Zsuzsanna Katalin Szabo, Péter Körtesi, Jan Guncaga, Dalma Szabo and Ramona Neag, Examples of Problem-Solving Strategies in Mathematics Education Supporting the Sustainability of 21st-Century Skills, Sustainability 2020, 12(23), 10113; https://doi.org/10.3390/su122310113 Scopus/Web of Science 4. Bajuri MR, Abdul Rahim SS, Mohd Shahali EH, Maat SM. Influence of Spirituality in the Career and STEM-Based Research Approach of Scientists for Sustainable Development: A Study on the Perspective of Scientists from a Public Research University in Malaysia. Sustainability. 2021; 13(20):11161. https://doi.org/10.3390/su132011161 Scopus/Web of Science 5. Nellie Ismail, Khaidzir Ismail, Nur Saadah Mohamad Aun, The Effect of Maternal Scaffolding on Problem Solving Skills during Early Childhood, The Journal of Behavioral Science 14(3) (2019) 76-89 Scopus 6. Indrašienė V, Jegelevičienė V, Merfeldaitė O, Penkauskienė D, Pivorienė J, Railienė A, Sadauskas J, Valavičienė N. Linking Critical Thinking and Knowledge Management: A Conceptual Analysis. Sustainability. 2021; 13(3):1476. https://doi.org/10.3390/su13031476 Scopus/Web of Science 7. A. Görgülü Arı, G.A Meço, New Application in Biology Education: Development and Implementation of Arduino-Supported STEM Activities. Biology 2021, 10, 506. https://doi.org/10.3390/biology10060506 Scopus/Web of Science 8. S. Mongkonthan, Implementing the Earth System Science Curriculum in School through Research-Based Learning and Technology Enhancing 21st Century Skills, Journal of Physics: Conference Series, Vol. 1957, Iss. 1, (Jul 2021). https://doi.org/110.1088/1742-6596/1957/1/012026 Scopus 9. S. Pekdoğan, & E. Akgül, Decision-making as a Predictor of Problem-solving Skills in 5-6-year-old Children. Journal of Education and Future, (19) (2021) 25-35. https://doi.org/10.30786/jef.635246 Web of Science - ESCI 10. Sri Hidayati, Irwandani, Ajo Dian Yusandika, Chairul Anwar, Henita Rahmayanti, Ilmi Zajuli Ichsan and Md. Mehadi Rahman, Science and environment for education: Measuring HOTSEP of electricity energy topic using Ichsan and Rahmayanti taxonomy, J. Phys.:
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6	<p>Deeksha, T., Shri, C. & Vij, A. K. 2019. "Impact of Faculty Student Rapport on Classroom Environment." Asian Journal of Interdisciplinary Research 2(3): 46–55. https://doi.org/10.34256/ajir1935</p>	<p>1. Aisha Bhatti, Habibullah Pathan, Ahmad A.S. Tabieh, Ahdi Hassan, Impact of Learner-learner Rapport on L2 Learning: A Study of Public Sector Universities in Sindh, Pakistan, Asian EFL Journal Research Articles. Vol. 27 Issue No. 4.6 (2020). Scopus</p> <p>2. Almusharraf, N. (2022), Coconstructing a Meaningful Online Environment: Faculty–Student Rapport in the English as a Foreign Language College Classroom. Educational Measurement: Issues and Practice. https://doi.org/10.1111/emip.12471 Scopus/ Web of Science</p> <p>3. PAMELA BHATTI, MELISSA HEFFNER, Transferring In-Class Rapport to a Virtual Classroom in a Technology Entrepreneurship Graduate Engineering Course, Advances in Engineering Education, Vol 8 No 4 (2020) 1-8. Scopus</p>

7	<p>Ozdemir, Y., & Nalbant, K. G. (2020). Personnel Selection for Promotion using an Integrated Consistent Fuzzy Preference Relations - Fuzzy Analytic Hierarchy Process Methodology: A Real Case Study. <i>Asian Journal of Interdisciplinary Research</i>, 3(1), 219-236. https://doi.org/10.34256/ajir20117</p>	<ol style="list-style-type: none"> 1. Sz Luo, Xing, Ln. & T. Ren, Performance Evaluation of Human Resources Based on Linguistic Neutrosophic Maclaurin Symmetric Mean Operators, <i>Cognitive Computation</i> (2022). https://doi.org/10.1007/s12559-021-09963-1 Scopus/ Web of Science 2. Toly Chena, Yu-Cheng Wang, A calibrated piecewise-linear FGM approach for travel destination recommendation during the COVID-19 pandemic, <i>Applied Soft Computing</i>, 109, September 2021, 107535. https://doi.org/10.1016/j.asoc.2021.107535 Scopus/ Web of Science 3. Wu H-C, Chen T, Huang C-H. A Piecewise Linear FGM Approach for Efficient and Accurate FAHP Analysis: Smart Backpack Design as an Example. <i>Mathematics</i>. 2020; 8(8):1319. https://doi.org/10.3390/math8081319 Scopus/ Web of Science 4. Chen C-T, Hung W-Z. A Two-Phase Model for Personnel Selection Based on Multi-Type Fuzzy Information. <i>Mathematics</i>. 2020; 8(10):1703. https://doi.org/10.3390/math8101703 Scopus/ Web of Science 5. Kelemen M, Polishchuk V, Gavurová B, Rozenberg R, Bartok J, Gaál L, Gera M, Kelemen M Jr.. Model of Evaluation and Selection of Expert Group Members for Smart Cities, Green Transportation and Mobility: From Safe Times to Pandemic Times. <i>Mathematics</i>. 2021; 9(11):1287. https://doi.org/10.3390/math9111287 Scopus/ Web of Science 6. NONG, N.-MT, & HA, D.-S. (2021). Application of MCDM methods to Qualified Personnel Selection in Distribution Science: Case of Logistics Companies. <i>Journal of Distribution Science</i> , 19 (8), 25–35. https://doi.org/10.15722/JDS.19.8.202108.25 Scopus 7. KUEI-LUN CHANG, The Selection of Gamers for Professional Esports Teams, <i>Journal of Multiple-Valued Logic & Soft Computing</i>, Vol. 35 Issue 3/4 (2020) 325-346. 22. Scopus 8. Phi-Hung Nguyen, Bich- Thao Nguyen, Viet-Trang Nguyen, Hong- Phuc Nguyen, A Hybrid GIS-DEMATEL Method to Analyze Land Suitability for Organic Farming: A Case Study from Vietnam, <i>Journal of Southwest Jiaotong University</i>, Vol 55, No 6 (2020) 1-12. https://doi.org/10.35741/issn.0258-2724.55.6.3 Scopus
8	<p>Sahika Ozdemir, Hakan TONG, A Model Proposal for Store Design with Shape Grammar, <i>Asian Journal of Interdisciplinary Research</i>, Volume 3, Issue 1, (2020) 196-205. DOI: https://doi.org/10.34256/ajir20115</p>	<p>Yavuz Ozdemir, Sahika Ozdemir and Kemal Gokhan Nalbant, A Hybrid Methodology for Prioritizing of Store Plan Alternatives Produced with Rule-Based Design, <i>International Journal of Information Technology & Decision Making</i> 20:06 (2021) 1685-1709 Scopus/ Web of Science</p>

9	<p>Koroma, M.; Sawaneh, I.A. A 4G LTE Evolved packet Core Planning and Deployment in Freetown Sierra Leone. <i>Asian J. Interdiscip. Res.</i> 2020, 3, 1–18. https://doi.org/10.34256/ajir20231</p>	<p>Al Shinwan M, Abualigah L, Huy T-D, Younes Shdefat A, Altalhi M, Kim C, El-Sappagh S, Abd Elaziz M, Kwak KS. An Efficient 5G Data Plan Approach Based on Partially Distributed Mobility Architecture. <i>Sensors.</i> 2022; 22(1):349. https://doi.org/10.3390/s22010349 Scopus/ Web of Science</p>
10	<p>Sonja Zdravkova Djeparoska, Dancing Body as a Social Replica, <i>Asian Journal of Interdisciplinary Research</i>, Volume 4, Issue 1, (2021) 58-64. https://doi.org/10.34256/ajir2116</p>	<p>Zdravkova Djeparoska S. Performance and Religion: Dancing Bodies in Macedonian Orthodox Fresco Painting. <i>Arts.</i> 2021; 10(4):88. https://doi.org/10.3390/arts10040088 Web of Science ESCI</p>
11	<p>Fox, M., Hopkins, D., Graves, J., Crehan, S., Cull, P., Birrell, B., Dunn, P., Murphy, E., Harrison, A., Hayes, M., & Yeomans, P. (2021). Hospital social workers and their understanding of compassion fatigue and vicarious trauma. <i>Asian Journal of Interdisciplinary Research</i>, 4(1), 22–34. https://doi.org/10.34256/ajir2113</p>	<p>Mim Fox, Dominique Hopkins, Scott Crehan, (2021), Called to the Crisis: The Experiences of Hospital-Based Social Workers Providing on-Call Services, <i>The British Journal of Social Work</i>, bcab202, https://doi.org/10.1093/bjsw/bcab202 Scopus/ Web of Science</p>
12	<p>B. Sygaco, K. P. (2021). The Correlation of Sleep and Academic Performance. <i>Asian Journal of Interdisciplinary Research</i>, 4(1), 47–57. https://doi.org/10.34256/ajir2115</p>	<p>Yeşim Yaman Aktaş, Neziha Karabulut, Büşra Arslan, (2021) Digital addiction, academic performance, and sleep disturbance among nursing students, <i>Perspectives in Psychiatric Care</i>, 7. https://doi.org/10.1111/ppc.12961 Scopus/ Web of Science</p>