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Web of Science Citations List

Total number of Articles published in the year 2018-2019 = 43

Web of Science citations = 11

S. No	AJIR Article	Cited Article
01	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	<ol style="list-style-type: none">1. 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/su1223101132. Giyanto, L Heliawaty and B Rubini, The effectiveness of online learning by EdPuzzle in polymer materials on students' problem-solving skills, IOP Conference Series: Materials Science and Engineering, 959 (2020) 012006. https://doi.org/10.1088/1757-899X/959/1/0120063. 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) 76-894. 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

		<ol style="list-style-type: none"> 5. Görgülü Arı, A.; Meço, G. A New Application in Biology Education: Development and Implementation of Arduino-Supported STEM Activities. <i>Biology</i> 2021, 10, 506. https://doi.org/10.3390/biology10060506 6. 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, <i>J. Phys.: Conf. Ser.</i> 1796 012095. https://doi.org/10.1088/1742-6596/1796/1/012095 7. Kurnia Santi, Sofyan M. Sholeh, Irwandani, Fathiah Alatas, Henita Rahmayanti, Ilmi Zajuli Ichsan and Md. Mehadi Rahman, STEAM in environment and science education: Analysis and bibliometric mapping of the research literature (2013-2020), <i>J. Phys.: Conf. Ser.</i> 1796 012097 https://doi.org/10.1088/1742-6596/1796/1/012097
2	<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. TolyChena, Yu-ChengWangb, 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 2. 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 3. 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 4. 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