

Egberto F Selerio ,jr

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

185
citations

1306789

7
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1199166

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22
all docs

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docs citations

22
times ranked

81
citing authors

#	ARTICLE	IF	CITATIONS
1	Classifying the degree of exposure of customers to COVID-19 in the restaurant industry: A novel intuitionistic fuzzy set extension of the TOPSIS-Sort. <i>Applied Soft Computing Journal</i> , 2021, 113, 107906.	4.1	33
2	Education 4.0 in Developing Economies: A Systematic Literature Review of Implementation Barriers and Future Research Agenda. <i>Sustainability</i> , 2021, 13, 12763.	1.6	30
3	Emergency preparedness during the COVID-19 pandemic: Modelling the roles of social media with fuzzy DEMATEL and analytic network process. <i>Socio-Economic Planning Sciences</i> , 2022, 82, 101217.	2.5	19
4	Fermatean Fuzzy DEMATEL and MMDE Algorithm for Modelling the Barriers of Implementing Education 4.0: Insights from the Philippines. <i>Applied Sciences (Switzerland)</i> , 2022, 12, 689.	1.3	18
5	The impact of social media marketing strategies on promoting sustainability of tourism with fuzzy cognitive mapping: a case of Kalanggaman Island (Philippines). <i>Environment, Development and Sustainability</i> , 2021, 23, 14998-15030.	2.7	11
6	Relationship mapping of consumer buying behavior antecedents of secondhand clothing with fuzzy DEMATEL. <i>Journal of Management Analytics</i> , 2021, 8, 530-568.	1.6	11
7	Minimizing production loss consequent to disasters using a subsidy optimization model: a pandemic case. <i>Structural Change and Economic Dynamics</i> , 2021, 58, 112-124.	2.1	8
8	Evaluating the destination management performance of small islands with the fuzzy best-worst method and fuzzy simple additive weighting. <i>Current Issues in Tourism</i> , 2023, 26, 1224-1253.	4.6	7
9	On the complex causal relationship of barriers to sustainable urban water management: a fuzzy multi-criteria analysis. <i>Urban Water Journal</i> , 2021, 18, 12-24.	1.0	6
10	Destination Planning of Small Islands with Integrated Multi-attribute Decision-making (MADM) Method. <i>Tourism Planning and Development</i> , 0, , 1-35.	1.3	6
11	Priority Roles of Stakeholders for Overcoming the Barriers to Implementing Education 4.0: An Integrated Fermatean Fuzzy Entropy-Based CRITIC-CODAS-SORT Approach. <i>Complexity</i> , 2022, 2022, 1-23.	0.9	6
12	Composite ecotourism potential index based on an integrated stochastic CRITIC-weighted sum method. <i>Current Issues in Tourism</i> , 2023, 26, 2513-2542.	4.6	5
13	Exploring the Hedonic and Eudaimonic Motivations of Teachers for Pursuing Graduate Studies. <i>Asia-Pacific Education Researcher</i> , 2022, 31, 105-122.	2.2	4
14	Acceptability Evaluation of a Developed Thermal Infrared Device for Fire Risk Management. <i>International Journal of Sociotechnology and Knowledge Development</i> , 2020, 12, 1-25.	0.4	4
15	On K-Means Clustering with IVIF Datasets for Post-COVID-19 Recovery Efforts. <i>Mathematics</i> , 2021, 9, 2639.	1.1	4
16	An Application of a Hybrid Fuzzy Multi-Criteria Decision-Making Approach in Managing Equipment Hazards in Woodworking. <i>International Journal of Safety and Security Engineering</i> , 2020, 10, 517-527.	0.5	3
17	Optimal Planning of University Technology Transfer Measures With FDANP-F-FlowSort and an Extended Multiobjective PROMETHEE V. <i>IEEE Access</i> , 2022, 10, 56629-56651.	2.6	3
18	Synthesis of strategies in post-COVID-19 public sector supply chains under an intuitionistic fuzzy environment. <i>Socio-Economic Planning Sciences</i> , 2023, 85, 101340.	2.5	3

#	ARTICLE	IF	CITATIONS
19	The utility of a flipped classroom in secondary Mathematics education. International Journal of Mathematical Education in Science and Technology, 0, , 1-34.	0.8	2
20	Heuristic comparative assessment of non-conventional warehouse designs. Engineering Management in Production and Services, 2021, 13, 89-103.	0.5	1
21	The efficacy of matching learning modality in the teaching-learning process. International Journal of Virtual and Personal Learning Environments, 2022, 12, 0-0.	0.4	1
22	Configuration of urban water eutrophication abatement systems using a novel regression-based optimization scheme. Journal of Environmental Management, 2022, 319, 115667.	3.8	0