

Showkat Gani

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1192202/publications.pdf>

Version: 2024-02-01

29
papers

766
citations

623188

14
h-index

525886

27
g-index

29
all docs

29
docs citations

29
times ranked

731
citing authors

#	ARTICLE	IF	CITATIONS
1	Genetic Algorithm for Traveling Salesman Problem with Modified Cycle Crossover Operator. Computational Intelligence and Neuroscience, 2017, 2017, 1-7.	1.1	95
2	Green is clean: the role of ICT in resource management. Environmental Science and Pollution Research, 2019, 26, 25341-25358.	2.7	90
3	Dynamic linkages between tourism, energy, environment, and economic growth: evidence from top 10 tourism-induced countries. Environmental Science and Pollution Research, 2019, 26, 31273-31283.	2.7	75
4	Forecasting Drought Using Multilayer Perceptron Artificial Neural Network Model. Advances in Meteorology, 2017, 2017, 1-9.	0.6	74
5	Natural disasters and economic losses: controlling external migration, energy and environmental resources, water demand, and financial development for global prosperity. Environmental Science and Pollution Research, 2019, 26, 14287-14299.	2.7	59
6	Achieving environmental sustainability through information technology: "Digital Pakistan" initiative for green development. Environmental Science and Pollution Research, 2020, 27, 10011-10026.	2.7	52
7	The impact of financial development indicators on natural resource markets: Evidence from two-step GMM estimator. Resources Policy, 2019, 62, 240-255.	4.2	51
8	The impact of air transportation, railways transportation, and port container traffic on energy demand, customs duty, and economic growth: Evidence from a panel of low-, middle-, and high -income countries. Journal of Air Transport Management, 2018, 70, 18-35.	2.4	38
9	Energy, tourism, finance, and resource depletion: panel data analysis. Energy Sources, Part B: Economics, Planning and Policy, 2018, 13, 463-474.	1.8	32
10	A framework to identify homogeneous drought characterization regions. Theoretical and Applied Climatology, 2019, 137, 3161-3172.	1.3	21
11	Imperatives of Sustainable University Excellence: A Conceptual Framework. Sustainability, 2019, 11, 5242.	1.6	19
12	Socio-economic and environmental factors influenced pro-poor growth process: new development triangle. Environmental Science and Pollution Research, 2019, 26, 29157-29172.	2.7	16
13	A novel spatially weighted accumulative procedure for regional drought monitoring. Tellus, Series A: Dynamic Meteorology and Oceanography, 2022, 72, 1838194.	0.8	16
14	Bayesian network based procedure for regional drought monitoring: The Seasonally Combinative Regional Drought Indicator. Journal of Environmental Management, 2020, 276, 111296.	3.8	16
15	Development of Multidecomposition Hybrid Model for Hydrological Time Series Analysis. Complexity, 2019, 2019, 1-14.	0.9	13
16	Improving business process and functionality using IoT based E3-value business model. Electronic Markets, 2021, 31, 17-26.	4.4	13
17	Selection of appropriate time scale with Boruta algorithm for regional drought monitoring using multi-scaler drought index. Tellus, Series A: Dynamic Meteorology and Oceanography, 2022, 71, 1604057.	0.8	12
18	Tourism logistics management through financial and regulatory measures: evidence from a panel of countries. Asia Pacific Journal of Tourism Research, 2019, 24, 443-458.	1.8	12

#	ARTICLE	IF	CITATIONS
19	A seasonally blended and regionally integrated drought index using Bayesian network theory. <i>Meteorological Applications</i> , 2021, 28, e1992.	0.9	12
20	Sustainable Enterprise Excellence: Attribute-Based Assessment Protocol. <i>Sustainability</i> , 2018, 10, 4097.	1.6	11
21	Predicting consumer preferences in electronic market based on IoT and Social Networks using deep learning based collaborative filtering techniques. <i>Electronic Commerce Research</i> , 2020, 20, 241-258.	3.0	8
22	A new spatiotemporal two-stage standardized weighted procedure for regional drought analysis. <i>PeerJ</i> , 2022, 10, e13249.	0.9	7
23	A note on poverty, growth, and inequality nexus: evidence from a panel of sub-Saharan African countries. <i>Quality and Quantity</i> , 2018, 52, 2173-2195.	2.0	6
24	An ensemble procedure for pattern recognition of regional drought. <i>International Journal of Climatology</i> , 2020, 40, 94-114.	1.5	5
25	Economics of death and dying: a critical evaluation of environmental damages and healthcare reforms across the globe. <i>Environmental Science and Pollution Research</i> , 2019, 26, 29799-29809.	2.7	4
26	Evaluation of wet and dry event's trend and instability based on the meteorological drought index. <i>PeerJ</i> , 2020, 8, e9729.	0.9	4
27	On the more generalized non-parametric framework for the propagation of uncertainty in drought monitoring. <i>Meteorological Applications</i> , 2020, 27, e1914.	0.9	3
28	Monthly drought prediction based on ensemble models. <i>PeerJ</i> , 2020, 8, e9853.	0.9	2
29	Minimum Cost Multiobjective Programming Model for Target Efficiency in Sample Selection. <i>Scientific Programming</i> , 2019, 2019, 1-9.	0.5	0