Seyed Hamed MoosaviRad

List of Publications by Year in descending order

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1307594 1281871 11 293 11 7 citations h-index g-index papers 11 11 11 356 docs citations citing authors all docs times ranked

#	Article	IF	CITATIONS
1	Dust emission reduction in iron ore concentrate production plant using value engineering method. Environmental Science and Pollution Research, 2021, 28, 37647-37660.	5.3	1
2	A Multi-Objective Green Hub Location Problem with Multi Item-Multi Temperature Joint Distribution for Perishable Products in Cold Supply Chain. Sustainable Production and Consumption, 2021, 27, 1183-1194.	11.0	32
3	Water consumption assessment in Asian chemical industries supply chains based on input–output analysis and one-way analysis of variance. Environmental Science and Pollution Research, 2020, 27, 12242-12255.	5. 3	5
4	Predicting the project time and costs using EVM based on gray numbers. Engineering, Construction and Architectural Management, 2019, 26, 2107-2119.	3.1	15
5	Optimal Allocation of Water Resources Using a Two-Stage Stochastic Programming Method with Interval and Fuzzy Parameters. Natural Resources Research, 2019, 28, 1107-1124.	4.7	26
6	Designing steel supply chain and assessing the embedded CO ₂ emission based on the input-output table by using DEMATEL method. Management Decision, 2018, 56, 757-776.	3.9	14
7	Selecting sustainable supplier countries for Iran's steel industry at three levels by using AHP and TOPSIS methods. Resources Policy, 2018, 57, 30-44.	9.6	143
8	Ranking information security controls by using fuzzy analytic hierarchy process. Information Systems and E-Business Management, 2017, 15, 1-19.	3.7	23
9	Impact of international outsourcing on the value adding of industries. International Journal of Logistics Management, 2014, 25, 463-486.	6.6	12
10	Long term impacts of international outsourcing of manufacturing on sustainability. CIRP Annals - Manufacturing Technology, 2014, 63, 41-44.	3.6	18
11	Evaluating CO2 Emissions Associated With International Outsourcing in Manufacturing Supply Chains. Modern Applied Science, 2013, 7, .	0.6	4