

Majid Azizi

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

104
citations

1478505

6
h-index

1474206

9
g-index

26
all docs

26
docs citations

26
times ranked

77
citing authors

#	ARTICLE	IF	CITATIONS
1	A model of supplying poplar wood for Iranian paper & wood factories. Journal of Forestry Research, 2008, 19, 323-328.	3.6	10
2	Feasibility study on the production and consumption of wood pellets in Iran to meet return-on-investment and greenhouse gas emissions targets. Renewable Energy, 2020, 151, 1-20.	8.9	10
3	A Strategic Model for Location Selection of Wood Industry: An Application of ANP. Journal of Applied Sciences, 2007, 7, 326-333.	0.3	10
4	Cleaner production: a case study of Kaveh paper mill. International Journal of Sustainable Engineering, 2011, 4, 68-74.	3.5	8
5	A decision making model for investment and development of construction panels. Journal of Forestry Research, 2011, 22, 301-310.	3.6	7
6	Evaluation of life cycle assessment in a paper manufacture by analytical hierarchy process. International Journal of Sustainable Engineering, 2021, 14, 1647-1657.	3.5	7
7	Decision-making for Raw material Procurement in Paper Making Factory. , 2005, , .		7
8	A BOCR structure for privatisation effective criteria of Iran newsprint paper industry. International Journal of Production Research, 2012, 50, 4867-4876.	7.5	6
9	Estimation of demand for wood panels in Iran by the year of 2012. Journal of Forestry Research, 2009, 20, 179-182.	3.6	5
10	A decision model to select facial tissue raw material: A case from Iran. OR Insight, 2010, 23, 207-232.	0.1	5
11	Introducing a status of access to raw material resources for manufacturers of cellulosic industries. Forest Policy and Economics, 2015, 51, 17-28.	3.4	5
12	Providing a decision-making model for importing medium-density fiberboard product. Journal of the Indian Academy of Wood Science, 2012, 9, 115-129.	0.9	4
13	Applying ANP for raw material supply in Iranian paper industry. OR Insight, 2008, 21, 3-15.	0.1	3
14	A comparative model of kinds of composite wood regarding customers' perspective using analytic network process (ANP). International Journal of Multicriteria Decision Making, 2014, 4, 367.	0.2	3
15	A decision model for prioritizing geographic regions for cellulosic renewable energy. Cogent Business and Management, 2016, 3, 1249233.	2.9	3
16	Consumption Forecasting of Iran Plywood Industry with Respect to its Substitution Rate in Building Applications. Journal of Applied Sciences, 2006, 6, 1040-1046.	0.3	3
17	Quantitative study of poplar plantations in three Iranian provinces. Forest Science and Practice, 2013, 15, 363-369.	0.2	2
18	An analysis of cleaner production planning by applying analytic hierarchy process: a wood industry case study. International Journal of Sustainable Engineering, 2021, 14, 245-254.	3.5	2

#	ARTICLE	IF	CITATIONS
19	Determining effective criteria for the selection of MDF industry locations in Mazandaran Province: Application of AHP. <i>Forest Science and Practice</i> , 2013, 15, 222-230.	0.2	1
20	Optimal site selection for fluting paper mill from agricultural wastes in Golestan Province, Iran. <i>International Journal of Sustainable Engineering</i> , 2013, 6, 23-30.	3.5	1
21	Proposing a decision model for privatization of newsprint paper industry by applying ANP. <i>Cogent Business and Management</i> , 2016, 3, 1197088.	2.9	1
22	Cleaner production solution selection for paper making "a case study of Latif paper products Co. Iran. <i>International Journal of Sustainable Engineering</i> , 2018, 11, 342-352.	3.5	1
23	Using TOPSIS for Location Analysis of Wood Industry Plants: The Case of Iran. <i>OR Insight</i> , 2004, 17, 22-28.	0.1	0
24	Deforestation and the Development of the Iranian Wood Industry. <i>OR Insight</i> , 2007, 20, 9-17.	0.1	0
25	Estimating the costs of one hectare of poplar planting and supplying wood required for producing various types of paper in Iran. <i>Forest Science and Practice</i> , 2013, 15, 349-356.	0.2	0
26	Furniture industry management by applying SCM. <i>Cogent Business and Management</i> , 2016, 3, 1155811.	2.9	0