

Mahdi Moudi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/61779/publications.pdf>

Version: 2024-02-01

10
papers

166
citations

1684188

5
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

151
citing authors

#	ARTICLE	IF	CITATIONS
1	An integrated method of life-cycle assessment and system dynamics for waste mobile phone management and recycling in China. <i>Journal of Cleaner Production</i> , 2018, 187, 852-862.	9.3	62
2	Efficiency evaluation with feedback for regional water use and wastewater treatment. <i>Journal of Hydrology</i> , 2018, 562, 703-711.	5.4	39
3	Optimal irrigation for sustainable development considering water rights transaction: A Stackelberg-Nash-Cournot equilibrium model. <i>Journal of Hydrology</i> , 2019, 575, 628-637.	5.4	23
4	Optimal water allocation in Iran: a dynamic bi-level programming model. <i>Water Science and Technology: Water Supply</i> , 2019, 19, 1120-1128.	2.1	15
5	Investigation of Climate Change Adaptation Impacts on Optimization of Water Allocation Using a Coupled SWAT-bi Level Programming Model. <i>Wetlands</i> , 2021, 41, 1.	1.5	9
6	Dynamic multi-objective programming model for improving consumer satisfaction within water supply system under uncertain environment. <i>Journal of Environmental Management</i> , 2021, 293, 112897.	7.8	7
7	Factors Influencing the Consumer Acceptance of Innovation in Handicraft Products. <i>SAGE Open</i> , 2021, 11, 215824402110615.	1.7	5
8	Statistical model for earthquake economic loss estimation using GDP and DPI: a case study from Iran. <i>Quality and Quantity</i> , 2019, 53, 583-598.	3.7	4
9	Dynamic Optimization Model for Improving Urban Water Supply System Fragility with Uncertain Streamflow. <i>Water Resources Management</i> , 2020, 34, 1465-1477.	3.9	2
10	Investigation of Drought Risk Using a Dynamic Optimization Framework in Regional Water Allocation Procedure With Different Streamflow Scenarios. <i>Frontiers in Environmental Science</i> , 0, 10, .	3.3	0