Kamran Shayesteh

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

11
papers64
citations5
h-index7
g-index11
ext. papers85
ext. citations2.1
avg, IF2.49
L-index

#	Paper	IF	Citations
11	Developing a Method for Calculating Conservation Targets in Systematic Conservation Planning at the National Level. <i>Journal for Nature Conservation</i> , 2021 , 126091	2.3	
10	Responses of surface water quality to future land cover and climate changes in the Neka River basin, Northern Iran. <i>Environmental Monitoring and Assessment</i> , 2021 , 193, 411	3.1	
9	Interconnected ecological network design using lcp algorithm and cohesion index in urban scale. <i>Urban Ecosystems</i> , 2021 , 24, 153-163	2.8	1
8	A new ecosystem-based land classification of Iran for conservation goals. <i>Environmental Monitoring and Assessment</i> , 2020 , 192, 182	3.1	7
7	Land Use and Cover Change Assessment and Dynamic Spatial Modeling in the Ghara-su Basin, Northeastern Iran 2020 , 48, 81-95		14
6	Spatio-temporal analysis and prediction of landscape patterns and change processes in the Central Zagros region, Iran. <i>Remote Sensing Applications: Society and Environment</i> , 2019 , 15, 100244	2.8	5
5	Land cover change modelling in Hyrcanian forests, Northern Iran: a landscape pattern and transformation analysis perspective. <i>Cuadernos De Investigacion Geografica</i> , 2018 , 44, 743	2.5	5
4	Using Multilayer Perceptron Artificial Neural Network for Predicting and Modeling the Chemical Oxygen Demand of the Gamasiab River. <i>Avicenna Journal of Environmental Health Engineering</i> , 2018 , 5, 15-20	0.4	3
3	Impacts of future land cover and climate change on the water balance in northern Iran. <i>Hydrological Sciences Journal</i> , 2017 , 62, 2655-2673	3.5	24
2	Impact of Source Area Desertification on Dust Storm Emission in the Western Parts of Iran. <i>Current World Environment Journal</i> , 2014 , 9, 632-638	0.7	3
1	Estimating the Ecological Footprint of Transportation in the City of Isphahan (Iran). <i>Current World Environment Journal</i> , 2014 , 9, 760-767	0.7	2