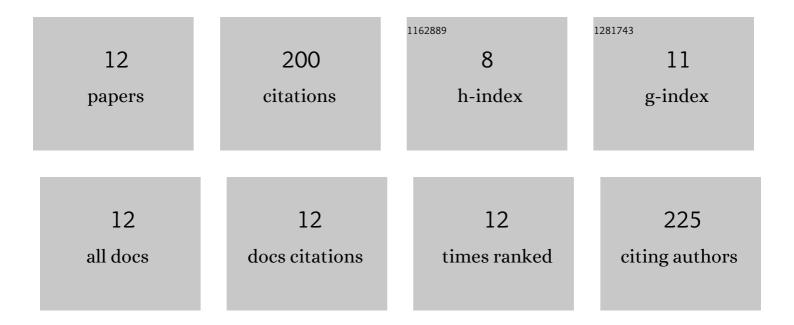
Marzban Faramarzi

List of Publications by Year in descending order

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MADZRAN FADAMADZI

#	Article	IF	CITATIONS
1	Does \hat{I}^2 diversity predict ecosystem productivity better than species diversity?. Ecological Indicators, 2021, 122, 107212.	2.6	26
2	Prognostication of Shortwave Radiation Using an Improved No-Tuned Fast Machine Learning. Sustainability, 2021, 13, 8009.	1.6	21
3	Evaluating the efficiency of the neural network to other methods in predicting drought in arid and semi-arid regions of western Iran. Arabian Journal of Geosciences, 2019, 12, 1.	0.6	8
4	Integrating logistic regression and cellular automata–Markov models with the experts' perceptions for detecting and simulating land use changes and their driving forces. Environmental Monitoring and Assessment, 2019, 191, 422.	1.3	18
5	Interaction between climate and management on beta diversity components of vegetation in relation to soil properties in arid and semi-arid oak forests, Iran. Journal of Arid Land, 2019, 11, 43-57.	0.9	7
6	Simulation of land-use changes in relation to changes of groundwater level in arid rangeland in western Iran. International Journal of Environmental Science and Technology, 2019, 16, 1637-1648.	1.8	10
7	Post-fire recovery of herbaceous species composition and diversity, and soil quality indicators one year after wildfire in a semi-arid oak woodland. Ecological Engineering, 2016, 94, 688-697.	1.6	25
8	Landslide susceptibility mapping by using fuzzy logic: a case study of Cham-gardalan catchment, llam, Iran. Arabian Journal of Geosciences, 2016, 9, 1.	0.6	13
9	Variation of plant diversity components in different scales in relation to grazing and climatic conditions. Plant Ecology and Diversity, 2015, 8, 537-545.	1.0	18
10	Detection and prediction of land cover changes using Markov chain model in semi-arid rangeland in western Iran. Environmental Monitoring and Assessment, 2015, 187, 629.	1.3	44
11	Rangeland condition in relation to environmental variables, grazing intensity and livestock owners' perceptions in semi-arid rangeland in western Iran. Rangeland Journal, 2010, 32, 367.	0.4	8
12	Components of plant diversity as ecological indicators reflecting the effects of conservation management and degradation in different climatic conditions. Land Degradation and Development, 0, , .	1.8	2