Noredin Rostami

List of Publications by Year
in descending order

11 papers	113 citations

2148532	1762888
4 h-index	8 g-index

12 all docs	12 docs citations
12 times ranked	141 citing authors

#	Article	IF	Citations
1	Short‐term effect of oil‐mulch on vegetation dynamics; Integration of ecological and remote sensing‐based approaches. Land Degradation and Development, 2022, 33, 235-245.	1.8	1
2	Hydrological Response of Burned Soils in Croplands, and Pine and Oak Forests in Zagros Forest Ecosystem (Western Iran) under Rainfall Simulations at Micro-Plot Scale. Forests, 2022, 13, 246.	0.9	5
3	Stability Analysis of Flood Spreading Systems in Arid Regions, Iran. Iranian Journal of Science and Technology - Transactions of Civil Engineering, 2021, 45, 1819-1829.	1.0	1
4	Identification of a Suitable Place for Sanitary Landfill in Ilam. Majallah-i DÄnishgÄh-i â€™UlÅ«m-i PizishkÄ«-i Ä^alÄm, 2021, 29, 38-48.	0.1	0
5	Projected climate change in the Karkheh Basin, Iran, based on CORDEX models. Theoretical and Applied Climatology, 2020, 142, 661-673.	1.3	11
6	Evaluation of climate change effects on extreme flows in a catchment of western Iran. Frontiers of Earth Science, 2019, 13, 523-534.	0.9	1
7	Threshold friction velocity and soil loss across different land uses in arid regions: Iran. Arabian Journal of Geosciences, 2019, 12, 1.	0.6	5
8	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
9	Establishment of oak seedlings in historically disturbed sites: Regeneration success as a function of stand structure and soil characteristics. Ecological Engineering, 2017, 107, 172-182.	1.6	27
10	Application of joint probability approach in derivation of rainfall temporal patterns: case study: Kan Watershed, Iran. International Journal of Water, 2015, 9, 157.	0.1	0
11	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