Gholam Abbas Ghanbarian

List of Publications by Year
in descending order

12 papers	442 citations	1478505 6 h-index	1281871 11 g-index
12 all docs	12 docs citations	12 times ranked	564 citing authors

#	Article	IF	Citations
1	Land-subsidence susceptibility zonation using remote sensing, GIS, and probability models in a Google Earth Engine platform. Environmental Earth Sciences, 2020, 79, 1.	2.7	16
2	Spatial modeling, risk mapping, change detection, and outbreak trend analysis of coronavirus (COVID-19) in Iran (days between February 19 and June 14, 2020). International Journal of Infectious Diseases, 2020, 98, 90-108.	3.3	94
3	Prediction of habitat suitability of Morina persica L. species using artificial intelligence techniques. Ecological Indicators, 2020, 112, 106096.	6.3	24
4	Maxent Data Mining Technique and Its Comparison with a Bivariate Statistical Model for Predicting the Potential Distribution of Astragalus Fasciculifolius Boiss. in Fars, Iran. Sustainability, 2019, 11, 3452.	3.2	32
5	Assessment of the importance of gully erosion effective factors using Boruta algorithm and its spatial modeling and mapping using three machine learning algorithms. Geoderma, 2019, 340, 55-69.	5.1	152
6	Prioritization of effective factors in the occurrence of land subsidence and its susceptibility mapping using an SVM model and their different kernel functions. Bulletin of Engineering Geology and the Environment, 2019, 78, 4017-4034.	3.5	99
7	Essential oil composition of aerial parts of Micromeria persica Boiss. from Western of Shiraz, Iran. Natural Product Research, 2018, 32, 991-996.	1.8	3
8	Local desalination treatment plant wastewater reuse and evaluation potential absorption of salts by the halophyte plants. Eurasian Journal of Soil Science, 2018, 7, 43-50.	0.6	4
9	Essential Oil Composition of Aerial Parts of Ziziphora clinopodioides Lam. from Western of Shiraz, Iran. Analytical Chemistry Letters, 2017, 7, 383-388.	1.0	5
10	Essential Oil Composition of Aerial Parts ofSalvia mirzayaniiRech. f. & Esfand. from Southern Fars, Iran. Analytical Chemistry Letters, 2015, 5, 300-305.	1.0	0
11	Antioxidant Activity and Total Phenolic Content from Aerial Parts of ThreeCuscutaSpecies. Analytical Chemistry Letters, 2015, 5, 377-384.	1.0	5
12	Comparative essential oil composition of aerial parts of Tanacetum dumosum Boiss. from Southern Zagros, Iran.. Natural Product Research, 2015, 29, 197-200.	1.8	8