Mohammad Hassan Salehi

List of Publications by Year in descending order

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1040056 1199594 13 264 9 12 citations g-index h-index papers 13 13 13 346 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Human health risk assessment of arsenic and trace metals in atmospheric dust of Arak industrial area, Iran. Environmental Science and Pollution Research, 2021, 28, 36837-36849.	5.3	4
2	A paradox between Soil Taxonomy and World Reference Base in classification of the soils with clay-enriched horizons (a case study in Central Zagros, Iran). Arabian Journal of Geosciences, 2021, 14, 1.	1.3	0
3	Pollution assessment and spatial distribution of trace elements in soils of Arak industrial area, Iran: Implications for human health. Environmental Research, 2020, 187, 109577.	7.5	35
4	Effects of soil properties, water quality and management practices on pistachio yield in Rafsanjan region, southeast of Iran. Agricultural Water Management, 2019, 213, 894-902.	5.6	23
5	Soil suitability analysis and evaluation of pistachio orchard farming, using canonical multivariate analysis. Scientia Horticulturae, 2019, 246, 528-534.	3.6	22
6	Distribution of Cr, Ni and Co in soils and rocks of Neyriz area (Iran): the influence of ophiolitic formations. Archives of Agronomy and Soil Science, 2018, 64, 1106-1118.	2.6	5
7	Identifying sources of soil classes variations with digital soil mapping approaches in theÂShahrekord plain, Iran. Environmental Earth Sciences, 2017, 76, 1.	2.7	6
8	Multivariate statistical approach to identify metal contamination sources in agricultural soils around Pb–Zn mining area, Isfahan province, Iran. Environmental Earth Sciences, 2016, 75, 1.	2.7	12
9	The effectiveness of digital soil mapping to predict soil properties over low-relief areas. Environmental Monitoring and Assessment, 2016, 188, 195.	2.7	82
10	Mapping of the soil texture using geostatistical method (a case study of the Shahrekord plain, central) Tj ETQq0	00 ggBT	/Overlock 10 1
11	Correlation between Soil Taxonomy and World Reference Base for Soil Resources in classifying calcareous soils: (A case study of arid and semi-arid regions of Iran). Geoderma, 2013, 197-198, 126-136.	5.1	17
12	Soil and Groundwater Relationships with Pistachio Yield in the Rafsanjan Area, Iran. Communications in Soil Science and Plant Analysis, 2012, 43, 660-671.	1.4	14
13	Comparison of soil variability in a detailed and a reconnaissance soil map in central Iran. Geoderma, 2003, 111, 45-56.	5.1	27