

# Ashkan Jahandari

## List of Publications by Year in Descending Order

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This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.  
The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

7 papers	63 citations	4 h-index	7 g-index
7 ext. papers	89 ext. citations	3.3 avg, IF	3.71 L-index

#	Paper	IF	Citations
7	Evaluation of trace elements concentration in surface sediments of Parishan International Wetland (Fars Province, SW Iran) by using geochemical and sedimentological analysis. <i>Toxin Reviews</i> , <b>2020</b> , 1-11	2.3	4
6	Pollution status and human health risk assessments of selected heavy metals in urban dust of 16 cities in Iran. <i>Environmental Science and Pollution Research</i> , <b>2020</b> , 27, 23094-23107	5.1	21
5	Concentration, likely sources, and ecological risk assessment of potentially toxic elements in urban soils of Shiraz City, SW Iran: a preliminary assessment. <i>Arabian Journal of Geosciences</i> , <b>2020</b> , 13, 1	1.8	3
4	Assessment of geochemical and sedimentological characteristics of atmospheric dust in Shiraz, southwest Iran. <i>Geoscience Frontiers</i> , <b>2020</b> , 11, 783-792	6	10
3	Mineralogical and ecological assessment of heavy metals in the surface sediment of Maharlou Lake, Shiraz, Iran. <i>Iranian Journal of Crystallography and Mineralogy</i> , <b>2019</b> , 27, 795-808	0.2	2
2	Concentration, contamination level, source identification of selective trace elements in Shiraz atmospheric dust sediments (Fars Province, SW Iran). <i>Environmental Science and Pollution Research</i> , <b>2019</b> , 26, 6424-6435	5.1	16
1	Mineralogy, composition and heavy metals concentration, distribution and source identification of surface sediments from the saline Maharlou Lake (Fars Province, Iran). <i>Environmental Earth Sciences</i> , <b>2018</b> , 77, 1	2.9	7