

# Ali Najmeddin

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1632821/publications.pdf>

Version: 2024-02-01

8  
papers

572  
citations

1162367  
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h-index

1588620  
8  
g-index

8  
all docs

8  
docs citations

8  
times ranked

779  
citing authors

#	ARTICLE	IF	CITATIONS
1	Chemical speciation, human health risk assessment and pollution level of selected heavy metals in urban street dust of Shiraz, Iran. <i>Atmospheric Environment</i> , 2015, 119, 1-10.	1.9	213
2	Pollution, source apportionment and health risk of potentially toxic elements (PTEs) and polycyclic aromatic hydrocarbons (PAHs) in urban street dust of Mashhad, the second largest city of Iran. <i>Journal of Geochemical Exploration</i> , 2018, 190, 154-169.	1.5	76
3	Source apportionment and health risk assessment of potentially toxic elements in road dust from urban industrial areas of Ahvaz megacity, Iran. <i>Environmental Geochemistry and Health</i> , 2018, 40, 1187-1208.	1.8	59
4	Risk-based assessment of soil pollution by potentially toxic elements in the industrialized urban and peri-urban areas of Ahvaz metropolis, southwest of Iran. <i>Ecotoxicology and Environmental Safety</i> , 2019, 167, 365-375.	2.9	53
5	Contamination Level, Source Identification and Risk Assessment of Potentially Toxic Elements (PTEs) and Polycyclic Aromatic Hydrocarbons (PAHs) in Street Dust of an Important Commercial Center in Iran. <i>Environmental Management</i> , 2018, 62, 803-818.	1.2	48
6	Health risk assessment and source apportionment of polycyclic aromatic hydrocarbons associated with PM10 and road deposited dust in Ahvaz metropolis of Iran. <i>Environmental Geochemistry and Health</i> , 2019, 41, 1267-1290.	1.8	44
7	The role of selenium and selected trace elements in the etiology of esophageal cancer in high risk Golestan province of Iran. <i>Science of the Total Environment</i> , 2012, 433, 89-97.	3.9	43
8	Quality of drinking water and high incidence rate of esophageal cancer in Golestan province of Iran: a probable link. <i>Environmental Geochemistry and Health</i> , 2012, 34, 15-26.	1.8	36