

# Azam Nadali

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2014971/publications.pdf>

Version: 2024-02-01

9  
papers

115  
citations

1684188

5  
h-index

1474206

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

152  
citing authors

#	ARTICLE	IF	CITATIONS
1	Indoor and outdoor concentration of PM <sub>10</sub> , PM <sub>2.5</sub> and PM <sub>1</sub> in residential building and evaluation of negative air ions (NAIs) in indoor PM removal. <i>Environmental Pollutants and Bioavailability</i> , 2020, 32, 47-55.	3.0	38
2	Phase distribution and risk assessment of PAHs in ambient air of Hamadan, Iran. <i>Ecotoxicology and Environmental Safety</i> , 2021, 209, 111807.	6.0	26
3	Adsorption of cationic dye textile wastewater using Clinoptilolite: isotherm and kinetic study. <i>Journal of the Textile Institute</i> , 2019, 110, 74-80.	1.9	20
4	Ultrasound-assisted sorption of Pb(II) on multi-walled carbon nanotube in presence of natural organic matter: an insight into main and interaction effects using modelling approaches of RSM and BRT. <i>RSC Advances</i> , 2019, 9, 16083-16094.	3.6	11
5	Short-term effect of multi-pollutant air quality indexes and PM <sub>2.5</sub> on cardiovascular hospitalization in Hamadan, Iran: a time-series analysis. <i>Environmental Science and Pollution Research</i> , 2021, 28, 53653-53667.	5.3	10
6	The short-term association between air pollution and asthma hospitalization: a time-series analysis. <i>Air Quality, Atmosphere and Health</i> , 2022, 15, 1153-1167.	3.3	5
7	Performance evaluation of montmorillonite and modified montmorillonite by polyethyleneimine in removing arsenic from water resources. <i>Desalination and Water Treatment</i> , 2016, 57, 21645-21653.	1.0	3
8	The Assessment of Trihalomethanes Concentrations in Drinking Water of Hamadan and Tuyserkan Cities, Western Iran and Its Health Risk on the Exposed Population. <i>Journal of Research in Health Sciences</i> , 2019, 19, e00441.	1.0	1
9	Influence of heating systems on indoor air quality and sick building syndrome (a case study in Qom.) <i>Tj ETQq1</i> 1 0.784314 rgBT /Over 0.4	0.4	1