

Qadir Ashournejad

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2547586/publications.pdf>

Version: 2024-02-01

10
papers

264
citations

1163117

8
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

313
citing authors

#	ARTICLE	IF	CITATIONS
1	Characterization of polycyclic aromatic hydrocarbons associated with PM ₁₀ emitted from the largest composting facility in the Middle East. <i>Toxin Reviews</i> , 2021, 40, 1481-1495.	3.4	8
2	Municipal solid waste recycling: Impacts on energy savings and air pollution. <i>Journal of the Air and Waste Management Association</i> , 2021, 71, 737-753.	1.9	15
3	On the nature of airborne aldehydes in a middle eastern megacity: Tehran, Iran. <i>Sustainable Cities and Society</i> , 2020, 53, 101895.	10.4	7
4	Characteristics and health risk assessment of polycyclic aromatic hydrocarbons associated with dust in household evaporative coolers. <i>Environmental Pollution</i> , 2020, 256, 113379.	7.5	19
5	Optimal siting of edutainment energy parks through the modelling of weighted spatial decision criteria. <i>Journal of Cleaner Production</i> , 2020, 255, 120279.	9.3	6
6	A case study of BTEX characteristics and health effects by major point sources of pollution during winter in Iran. <i>Environmental Pollution</i> , 2019, 247, 607-617.	7.5	54
7	Assessing the changes of mangrove ecosystem services value in the Pars Special Economic Energy Zone. <i>Ocean and Coastal Management</i> , 2019, 179, 104838.	4.4	14
8	Hazard zoning for spatial planning using GIS-based landslide susceptibility assessment: a new hybrid integrated data-driven and knowledge-based model. <i>Arabian Journal of Geosciences</i> , 2019, 12, 1.	1.3	13
9	On the nature and health impacts of BTEX in a populated middle eastern city: Tehran, Iran. <i>Atmospheric Pollution Research</i> , 2019, 10, 921-930.	3.8	42
10	Characteristics and health effects of formaldehyde and acetaldehyde in an urban area in Iran. <i>Environmental Pollution</i> , 2018, 242, 938-951.	7.5	86