

# Hassan Dehdari Rad

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1372944/publications.pdf>

Version: 2024-02-01

9  
papers

363  
citations

1307594

7  
h-index

1474206

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

621  
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessment of incremental lifetime cancer risks of ambient air PM10-bound PAHs in oil-rich cities of Iran. <i>Journal of Environmental Health Science &amp; Engineering</i> , 2021, 19, 319-330.	3.0	21
2	Polycyclic aromatic hydrocarbons in PM1, PM2.5 and PM10 atmospheric particles: identification, sources, temporal and spatial variations. <i>Journal of Environmental Health Science &amp; Engineering</i> , 2021, 19, 851-866.	3.0	6
3	Indoor and outdoor airborne bacterial air quality in day-care centers (DCCs) in greater Ahvaz, Iran. <i>Atmospheric Environment</i> , 2019, 216, 116927.	4.1	26
4	Do <i>Conocarpus erectus</i> airborne pollen grains exacerbate autumnal thunderstorm asthma attacks in Ahvaz, Iran?. <i>Atmospheric Environment</i> , 2019, 213, 311-325.	4.1	19
5	Health risk assessment of exposure to the Middle-Eastern Dust storms in the Iranian megacity of Kermanshah. <i>Public Health</i> , 2017, 148, 109-116.	2.9	86
6	Normal and dusty days comparison of culturable indoor airborne bacteria in Ahvaz, Iran. <i>Aerobiologia</i> , 2015, 31, 127-141.	1.7	48
7	Analysis of Heavy Metal Contents by Using Poly Aluminum Chloride Water Treatment Residuals and their Implications for Land Application. <i>Asian Journal of Chemistry</i> , 2014, 26, 7651-7656.	0.3	2
8	Levels and sources of BTEX in ambient air of Ahvaz metropolitan city. <i>Air Quality, Atmosphere and Health</i> , 2014, 7, 515-524.	3.3	96
9	Determination of culturable indoor airborne fungi during normal and dust event days in Ahvaz, Iran. <i>Aerobiologia</i> , 2013, 29, 279-290.	1.7	59