

Zahra Panjali

List of Publications by Citations

Source: <https://exaly.com/author-pdf/4239531/zahra-panjali-publications-by-citations.pdf>

Version: 2024-04-28

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.

11
papers

94
citations

4
h-index

9
g-index

13
ext. papers

114
ext. citations

2.6
avg, IF

2.48
L-index

#	Paper	IF	Citations
11	A simple and fast method based on new magnetic ion imprinted polymer nanoparticles for the selective extraction of Ni(II) ions in different food samples. <i>RSC Advances</i> , 2015 , 5, 45510-45519	3.7	52
10	Development of a selective sorbent based on a magnetic ion imprinted polymer for the preconcentration and FAAS determination of urinary cadmium. <i>Analytical Methods</i> , 2015 , 7, 3618-3624	3.2	18
9	Imidazole-Functionalized Ag/MOFs as Promising Scaffolds for Proper Antibacterial Activity and Toxicity Reduction of Ag Nanoparticles. <i>Journal of Inorganic and Organometallic Polymers and Materials</i> , 2020 , 30, 4622-4626	3.2	8
8	DNA effects of low level occupational exposure to extremely low frequency electromagnetic fields (50/60 Hz). <i>Toxicology and Industrial Health</i> , 2019 , 35, 424-430	1.8	6
7	DNA damage in workers exposed to formaldehyde at concentrations below occupational exposure limits. <i>Toxicological and Environmental Chemistry</i> , 2017 , 99, 1409-1417	1.4	4
6	Genotoxic stress of particulate matter in the electric furnace of an iron casting industry on human lung epithelial cells; an in vitro study. <i>Toxin Reviews</i> , 2020 , 1-7	2.3	2
5	Effect of tea consumption on oxidative stress and expression of DNA repair genes among metal press workers exposed to occupational noise. <i>Toxicology Research</i> , 2021 , 10, 134-140	2.6	2
4	Risk assessment of chemical mixtures by benchmark dose-principle component analysis approach in occupational exposure. <i>Environmental Science and Pollution Research</i> , 2021 , 28, 58781-58786	5.1	1
3	Occupational exposure to metal-rich particulate matter modifies the expression of repair genes in foundry workers. <i>Toxicology and Industrial Health</i> , 2021 , 37, 504-512	1.8	1
2	A Simple and Fast Method Based on New Magnetic Ion Imprinted Polymer as a Highly Selective Sorbent for Preconcentration and Determination of Cadmium in Environmental Samples. <i>Iranian Journal of Public Health</i> , 2016 , 45, 1044-1053	0.7	
1	Lung cell toxicity of co-exposure to airborne particulate matter and extremely low-frequency magnetic field. <i>Xenobiotica</i> , 1-10	2	