

CITATION REPORT

List of articles citing

Effects of occupational cobalt exposure on the heart in the production of cobalt and cobalt compounds: a 6-year follow-up

DOI: 10.1007/s00420-019-01488-3

International Archives of Occupational and Environmental Health, 2020, 93, 365-374.

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
10	Cobalt exposure in relation to cardiovascular disease in the United States general population. <i>Environmental Science and Pollution Research</i> , 2021 , 28, 41834-41842	5.1	3
9	Social and environmental risks as contributors to the clinical course of heart failure. <i>Heart Failure Reviews</i> , 2021 , 1	5	1
8	Association of blood cobalt concentrations with dyslipidemia, hypertension, and diabetes in a US population: A cross-sectional study.. <i>Medicine (United States)</i> , 2022 , 101, e28568	1.8	0
7	A Review on the Resistance and Accumulation of Heavy Metals by Different Microbial Strains.		
6	Cobalt. 2022 , 221-242		0
5	Cobalt induces neurodegenerative damages through impairing autophagic flux by activating hypoxia-inducible factor-1 triggered ROS overproduction. 2023 , 857, 159432		0
4	Efficient copper removal using low-cost H ₃ PO ₄ impregnated red-gram biochar-MnO ₂ nanocomposites. 2023 , 21, 101304		0
3	Simultaneous preconcentration and determination of Cu(II), Ni(II), and Co(II) in food and environmental samples by the application of chelate adsorption on Amberlite XAD-1180.		0
2	The deficiency of N6-methyladenosine demethylase ALKBH5 enhances the neurodegenerative damage induced by cobalt. 2023 , 163429		0
1	Simultaneous Preconcentration and Determination of Cu(II), Ni(II), and Co(II) in Food and Environmental Samples by the Application of Chelate Adsorption on Amberlite XAD-1180.		0