

CITATION REPORT

List of articles citing

The effects of migration on ca. 100-year-old arsenic-rich mine tailings in Cobalt, Ontario, Canada

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Environmental Earth Sciences, 2016, 75, 1.

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#	Paper	IF	Citations
10	Legacy Arsenic Pollution of Lakes Near Cobalt, Ontario, Canada: Arsenic in Lake Water and Sediment Remains Elevated Nearly a Century After Mining Activity Has Ceased. <i>Water, Air, and Soil Pollution</i> , 2018 , 229, 1	2.6	15
9	The landscape-scale relationship between lake sediment geochemistry and catchment bedrock composition from the Temagami and Gowganda areas of Northeastern Ontario, Canada. <i>Environmental Earth Sciences</i> , 2018 , 77, 1	2.9	3
8	Distribution and migration of antimony and other trace elements in a Karstic river system, Southwest China. <i>Environmental Science and Pollution Research</i> , 2018 , 25, 28061-28074	5.1	12
7	Removal of antimony and arsenic from circum-neutral mine drainage in Poproč Slovakia: a field treatment system using low-cost iron-based material. <i>Environmental Earth Sciences</i> , 2018 , 77, 1	2.9	11
6	Treatment of As-rich mine effluents and produced residues stability: Current knowledge and research priorities for gold mining. <i>Journal of Hazardous Materials</i> , 2020 , 386, 121920	12.8	20
5	Regional gold mining activities and recent climate warming alter diatom assemblages in deep sub-Arctic lakes. <i>Polar Biology</i> , 2020 , 43, 305-317	2	8
4	Assessing the potential environmental factors affecting cladoceran assemblage composition in arsenic-contaminated lakes near abandoned silver mines. <i>Journal of Limnology</i> , 2021 , 80,	1.5	
3	Removal of arsenic and metals from groundwater impacted by mine waste using zero-valent iron and organic carbon: Laboratory column experiments. <i>Journal of Hazardous Materials</i> , 2022 , 424, 127295	12.8	1
2	Macro- to nanoscale mineral relationships in surficial cobalt-arsenic-bearing mine tailings of the Cobalt Mining Camp, Northeastern Ontario, Canada. <i>Canadian Mineralogist</i> , 2022 , 60, 309-329	0.7	0
1	Nanoscale characterization of the sequestration and transformation of silver and arsenic in soil organic matter using atom probe tomography and transmission electron microscopy.		0