

Shehong Li

List of Publications by Year in descending order

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18
papers

531
citations

1040056

9
h-index

1058476

14
g-index

18
all docs

18
docs citations

18
times ranked

668
citing authors

#	ARTICLE	IF	CITATIONS
1	Medical geology of arsenic, selenium and thallium in China. Science of the Total Environment, 2012, 421-422, 31-40.	8.0	147
2	Distribution and transport of selenium in Yutangba, China: Impact of human activities. Science of the Total Environment, 2008, 392, 252-261.	8.0	140
3	Enrichment of arsenic in surface water, stream sediments and soils in Tibet. Journal of Geochemical Exploration, 2013, 135, 104-116.	3.2	60
4	Unraveling prevalence and public health risks of arsenic, uranium and co-occurring trace metals in groundwater along riverine ecosystem in Sindh and Punjab, Pakistan. Environmental Geochemistry and Health, 2019, 41, 2223-2238.	3.4	36
5	Dietary exposure to arsenic and human health risks in western Tibet. Science of the Total Environment, 2020, 731, 138840.	8.0	30
6	Using Zn isotopes to trace Zn sources and migration pathways in paddy soils around mining area. Environmental Pollution, 2020, 267, 115616.	7.5	28
7	Effects of dam construction on arsenic mobility and transport in two large rivers in Tibet, China. Science of the Total Environment, 2020, 741, 140406.	8.0	21
8	Contamination, sources and health risks of toxic elements in soils of karstic urban parks based on Monte Carlo simulation combined with a receptor model. Science of the Total Environment, 2022, 839, 156223.	8.0	21
9	Evaluation of arsenic sorption and mobility in stream sediment and hot spring deposit in three drainages of the Tibetan Plateau. Applied Geochemistry, 2017, 77, 89-101.	3.0	19
10	Abundance and mobility of metal(loid)s in reservoir sediments of Singe Tsangpo and Yarlung Tsangpo in Tibet, China: Implications for ecological risk. Environmental Geochemistry and Health, 2021, 43, 3213-3228.	3.4	8
11	Heavy metal characteristics in porewater profiles, their benthic fluxes, and toxicity in cascade reservoirs of the Lancang River, China. Environmental Science and Pollution Research, 2022, 29, 36013-36022.	5.3	8
12	Persistent arsenate-iron(III) oxyhydroxide-organic matter nanoaggregates observed in coal. Environmental Science: Nano, 2021, 8, 2964-2975.	4.3	7
13	Mercury in coal from the People's Republic of China. Diqu Huaxue, 2006, 25, 52-52.	0.5	2
14	Nitrogen in Chinese coals. Diqu Huaxue, 2011, 30, 248-254.	0.5	2
15	Optimizing the ratio of the spike to sample for isotope dilution analysis: a case study with selenium isotopes. Acta Geochimica, 2020, 39, 192-202.	1.7	2
16	Distribution of uranium and thorium in Irtysh River and the upriver wastewater from a rare metal mine impact on it. Diqu Huaxue, 2006, 25, 43-44.	0.5	0
17	Nitrogen in Chinese coals. Diqu Huaxue, 2006, 25, 54-54.	0.5	0
18	An initial research on fluorine average contents, affecting factors and hygienic standard of hot pepper. Diqu Huaxue, 2006, 25, 78-78.	0.5	0