

Yipeng He

List of Publications by Year in descending order

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13
papers

398
citations

933447

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docs citations

13
times ranked

420
citing authors

#	ARTICLE	IF	CITATIONS
1	Observation-Based Mercury Export from Rivers to Coastal Oceans in East Asia. <i>Environmental Science & Technology</i> , 2021, 55, 14269-14280.	10.0	15
2	Significant elevation of human methylmercury exposure induced by the food trade in Beijing, a developing megacity. <i>Environment International</i> , 2020, 135, 105392.	10.0	11
3	The impact of the Three Gorges Dam on the fate of metal contaminants across the river-ocean continuum. <i>Water Research</i> , 2020, 185, 116295.	11.3	36
4	An experimental study of the impacts of solar radiation and temperature on mercury emission from different natural soils across China. <i>Environmental Monitoring and Assessment</i> , 2019, 191, 545.	2.7	2
5	Reply to Comment on "Traditional Tibetan Medicine Induced High Methylmercury Exposure Level and Environmental Mercury Burden in Tibet, China". <i>Environmental Science & Technology</i> , 2019, 53, 12956-12958.	10.0	0
6	Sources and transport of methylmercury in the Yangtze River and the impact of the Three Gorges Dam. <i>Water Research</i> , 2019, 166, 115042.	11.3	36
7	Rapid Increase in the Lateral Transport of Trace Elements Induced by Soil Erosion in Major Karst Regions in China. <i>Environmental Science & Technology</i> , 2019, 53, 4206-4214.	10.0	27
8	Rice life cycle-based global mercury biotransport and human methylmercury exposure. <i>Nature Communications</i> , 2019, 10, 5164.	12.8	84
9	Increases of Total Mercury and Methylmercury Releases from Municipal Sewage into Environment in China and Implications. <i>Environmental Science & Technology</i> , 2018, 52, 124-134.	10.0	64
10	Impact of Water-Induced Soil Erosion on the Terrestrial Transport and Atmospheric Emission of Mercury in China. <i>Environmental Science & Technology</i> , 2018, 52, 6945-6956.	10.0	36
11	Traditional Tibetan Medicine Induced High Methylmercury Exposure Level and Environmental Mercury Burden in Tibet, China. <i>Environmental Science & Technology</i> , 2018, 52, 8838-8847.	10.0	17
12	Chemical Form and Bioaccessibility of Mercury in Traditional Tibetan Medicines. <i>Environmental Science and Technology Letters</i> , 2018, 5, 552-557.	8.7	5
13	Impacts of farmed fish consumption and food trade on methylmercury exposure in China. <i>Environment International</i> , 2018, 120, 333-344.	10.0	65