

Kunhua Yang

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

423
citations

759233

12
h-index

940533

16
g-index

16
all docs

16
docs citations

16
times ranked

230
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessment and sources of heavy metals in suspended particulate matter in a tropical catchment, northeast Thailand. <i>Journal of Cleaner Production</i> , 2020, 265, 121898.	9.3	120
2	Distribution, Sources, and Water Quality Assessment of Dissolved Heavy Metals in the Jiulongjiang River Water, Southeast China. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2752.	2.6	47
3	Spatial and Seasonal Variation of O and H Isotopes in the Jiulong River, Southeast China. <i>Water (Switzerland)</i> , 2018, 10, 1677.	2.7	33
4	Spatial and Temporal Variation of Dissolved Heavy Metals in the Mun River, Northeast Thailand. <i>Water (Switzerland)</i> , 2019, 11, 380.	2.7	30
5	Controls over hydrogen and oxygen isotopes of surface water and groundwater in the Mun River catchment, northeast Thailand: implications for the water cycle. <i>Hydrogeology Journal</i> , 2020, 28, 1021-1036.	2.1	30
6	Hydro-Geochemistry of the River Water in the Jiulongjiang River Basin, Southeast China: Implications of Anthropogenic Inputs and Chemical Weathering. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 440.	2.6	29
7	Hydrochemistry and Dissolved Inorganic Carbon (DIC) Cycling in a Tropical Agricultural River, Mun River Basin, Northeast Thailand. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3410.	2.6	26
8	Dissolved iron and isotopic geochemical characteristics in a typical tropical river across the floodplain: The potential environmental implication. <i>Environmental Research</i> , 2021, 200, 111452.	7.5	18
9	Impacts of Anthropogenic Changes on the Mun River Water: Insight from Spatio-Distributions and Relationship of C and N Species in Northeast Thailand. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 659.	2.6	16
10	Spatial Variation and Controlling Factors of H and O Isotopes in Lancang River Water, Southwest China. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4932.	2.6	16
11	Distributive Characteristics of Riverine Nutrients in the Mun River, Northeast Thailand: Implications for Anthropogenic Inputs. <i>Water (Switzerland)</i> , 2019, 11, 954.	2.7	15
12	Tracing Fe Sources in Suspended Particulate Matter (SPM) in the Mun River: Application of Fe-Stable Isotopes Based on a Binary Mixing Model. <i>ACS Earth and Space Chemistry</i> , 2021, 5, 1613-1621.	2.7	12
13	Stable H-O Isotopic Composition and Water Quality Assessment of Surface Water and Groundwater: A Case Study in the Dabie Mountains, Central China. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4076.	2.6	10
14	Examining the Distribution and Variation of Dissolved Carbon Species and Seasonal Carbon Exports within the Jiulongjiang River Basin (Southeast China). <i>Journal of Coastal Research</i> , 2019, 35, 784.	0.3	10
15	Distribution, fractionation and sources of rare earth elements in suspended particulate matter in a tropical agricultural catchment, northeast Thailand. <i>PeerJ</i> , 2021, 9, e10853.	2.0	6
16	Fe, Rather Than Soil Organic Matter, as a Controlling Factor of Hg Distribution in Subsurface Forest Soil in an Iron Mining Area. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 359.	2.6	5