

Kunhua Yang

List of Publications by Year in descending order

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