

Chao Song

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2210475/publications.pdf>

Version: 2024-02-01

10
papers

131
citations

1307594

7
h-index

1588992

8
g-index

11
all docs

11
docs citations

11
times ranked

93
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatial and Temporal Variation of Dissolved Heavy Metals in the Mun River, Northeast Thailand. <i>Water (Switzerland)</i> , 2019, 11, 380.	2.7	30
2	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
3	Geochemical Distribution Characteristics of Rare Earth Elements in Different Soil Profiles in Mun River Basin, Northeast Thailand. <i>Sustainability</i> , 2020, 12, 457.	3.2	18
4	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
5	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
6	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
7	Vertical Distribution and Controlling Factors Exploration of Sc, V, Co, Ni, Mo and Ba in Six Soil Profiles of The Mun River Basin, Northeast Thailand. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 1745.	2.6	9
8	Further quantifying the fluxes and contributions of sources to modern sediment in Lake Qinghai, NE Tibetan Plateau. <i>Limnology</i> , 2015, 16, 11-20.	1.5	7
9	Discussion on the enhancement of denitrification effect of vadose zone through the regulation of organic carbon source. , 2011, , .		0
10	The influence of farmyard manure utilization on the pedogenesis of carbonate rocks. , 2011, , .		0