

Tiantian Shao

List of Publications by Year in descending order

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Version: 2024-02-01

9
papers

124
citations

1307594
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all docs

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docs citations

9
times ranked

125
citing authors

#	ARTICLE	IF	CITATIONS
1	Characterization of CDOM of river waters in China using fluorescence excitation–emission matrix and regional integration techniques. <i>Journal of Geophysical Research G: Biogeosciences</i> , 2017, 122, 1940-1953.	3.0	35
2	Seasonal Variations of CDOM Optical Properties in Rivers Across the Liaohe Delta. <i>Wetlands</i> , 2016, 36, 181-192.	1.5	21
3	Effects of land use on the characteristics and composition of fluvial chromophoric dissolved organic matter (CDOM) in the Yiluo River watershed, China. <i>Ecological Indicators</i> , 2020, 114, 106332.	6.3	20
4	Characterization of DOC and CDOM and their relationship in turbid waters of a high-altitude area on the western Loess Plateau, China. <i>Water Science and Technology</i> , 2019, 80, 1796-1806.	2.5	12
5	Influence of environmental factors on absorption characteristics of suspended particulate matter and CDOM in Liaohe River watershed, northeast China. <i>Environmental Science and Pollution Research</i> , 2017, 24, 19322-19337.	5.3	9
6	Retrieval of CDOM and DOC Using In Situ Hyperspectral Data: A Case Study for Potable Waters in Northeast China. <i>Journal of the Indian Society of Remote Sensing</i> , 2016, 44, 77-89.	2.4	8
7	A Landscape Study of Sichuan University (Wangjiang Campus) from the Perspective of Campus Tourism. <i>Land</i> , 2020, 9, 499.	2.9	8
8	Characteristics and sources analysis of riverine chromophoric dissolved organic matter in Liaohe River, China. <i>Water Science and Technology</i> , 2016, 74, 2843-2859.	2.5	7
9	Seasonal dynamics of light absorption by suspended particulate matter and CDOM in highly turbid inland rivers on the Loess Plateau, China. <i>River Research and Applications</i> , 2019, 35, 905-917.	1.7	4