

Zhehao Ren

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

534
citations

1307594

7
h-index

1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

589
citing authors

#	ARTICLE	IF	CITATIONS
1	Monitoring Post-Flood Recovery of Croplands Using the Integrated Sentinel-1/2 Imagery in the Yangtze-Huai River Basin. <i>Remote Sensing</i> , 2022, 14, 690.	4.0	9
2	Estimation of hourly full-coverage PM2.5 concentrations at 1-km resolution in China using a two-stage random forest model. <i>Atmospheric Research</i> , 2021, 248, 105146.	4.1	64
3	The 2020 China report of the Lancet Countdown on health and climate change. <i>Lancet Public Health</i> , The, 2021, 6, e64-e81.	10.0	106
4	Reduction of Human Mobility Matters during Early COVID-19 Outbreaks: Evidence from India, Japan and China. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 2826.	2.6	2
5	Mapping essential urban land use categories with open big data: Results for five metropolitan areas in the United States of America. <i>ISPRS Journal of Photogrammetry and Remote Sensing</i> , 2021, 178, 203-218.	11.1	42
6	Sectoral Energy-Consumption Estimation by Unmixed Nighttime Light in Shanghai, China. , 2021, , .		0
7	Monitoring Daily Nighttime Light Based on Modis and Deep Learning: A Belgium Case Study. , 2021, , .		2
8	Mapping essential urban land use categories in China (EULUC-China): preliminary results for 2018. <i>Science Bulletin</i> , 2020, 65, 182-187.	9.0	247
9	Global COVID-19 pandemic demands joint interventions for the suppression of future waves. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 26151-26157.	7.1	33
10	Deep Learning Optimizes Data-Driven Representation of Soil Organic Carbon in Earth System Model Over the Conterminous United States. <i>Frontiers in Big Data</i> , 2020, 3, 17.	2.9	24
11	Where Does Nighttime Light Come From? Insights from Source Detection and Error Attribution. <i>Remote Sensing</i> , 2020, 12, 1922.	4.0	5