

Yuanfu Yue

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

373
citations

840776

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1125743

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all docs

13
docs citations

13
times ranked

293
citing authors

#	ARTICLE	IF	CITATIONS
1	Regional land cover changes of the last 6,500 years in middle and southern subtropical China. <i>Quaternary International</i> , 2022, 641, 15-24.	1.5	4
2	Major Forest Changes in Subtropical China since the Last Ice Age. <i>Forests</i> , 2021, 12, 1314.	2.1	3
3	Anthropogenic impacts on Late Holocene land-cover change and floristic biodiversity loss in tropical southeastern Asia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	58
4	The basement and volcanic activities of the Xisha Islands: Evidence from the kilometre-scale drilling in the northwestern South China Sea. <i>Geological Journal</i> , 2020, 55, 571-583.	1.3	19
5	Geochemistry and petrogenesis of Quaternary basalts from Weizhou Island, northwestern South China Sea: Evidence for the Hainan plume. <i>Lithos</i> , 2020, 362-363, 105493.	1.4	14
6	Coral reef carbonate $\delta^{13}C$ records from the northern South China Sea: A useful proxy for seawater $\delta^{13}C$ and the carbon cycle over the past 1.8 Ma. <i>Global and Planetary Change</i> , 2019, 182, 103003.	3.5	16
7	3500-year western Pacific storm record warns of additional storm activity in a warming warm pool. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019, 521, 57-71.	2.3	17
8	Coral reef carbonate record of the Pliocene-Pleistocene climate transition from an atoll in the South China Sea. <i>Marine Geology</i> , 2019, 411, 88-97.	2.1	23
9	New evidence for Neolithic rice cultivation and Holocene environmental change in the Fuzhou Basin, southeast China. <i>Vegetation History and Archaeobotany</i> , 2016, 25, 375-386.	2.1	28
10	Holocene vegetation, environment and anthropogenic influence in the Fuzhou Basin, southeast China. <i>Journal of Asian Earth Sciences</i> , 2015, 99, 85-94.	2.3	39
11	Impacts of human activities on ecosystems during the past 1300 years in Pingnan area of Fujian Province, China. <i>Quaternary International</i> , 2013, 286, 29-35.	1.5	12
12	A continuous record of vegetation and climate change over the past 50,000 years in the Fujian Province of eastern subtropical China. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2012, 365-366, 115-123.	2.3	79
13	Holocene sea-level change and the emergence of Neolithic seafaring in the Fuzhou Basin (Fujian,) <i>Tj ETQq1 1 0.784314 rgBT /Overloc</i>	3.0	61