Hsun-Ming Hu

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Multicentennial to millennial–scale changes in the East Asian summer monsoon during Greenland interstadial 25. Quaternary Research, 2022, 109, 195-206.	1.7	1
2	Stalagmite-Inferred Climate in the Western Mediterranean during the Roman Warm Period. Climate, 2022, 10, 93.	2.8	6
3	A gradual transition into Greenland interstadial 14 in southeastern China based on a sub-decadally-resolved stalagmite record. Quaternary Science Reviews, 2021, 253, 106769.	3.0	9
4	Corals Reveal an Unprecedented Decrease of Arabian Sea Upwelling During the Current Warming Era. Geophysical Research Letters, 2021, 48, e2021GL092432.	4.0	7
5	Insights from barium variability in a Siderastrea siderea coral in the northwestern Gulf of Mexico. Marine Pollution Bulletin, 2021, 173, 112930.	5.0	12
6	Three-phase structure of the East Asia summer monsoon during Heinrich Stadial 4 recorded in Xianyun Cave, southeastern China. Quaternary Science Reviews, 2021, 274, 107267.	3.0	8
7	A detailed East Asian monsoon history of Greenland Interstadial 21 in southeastern China. Palaeogeography, Palaeoclimatology, Palaeoecology, 2020, 552, 109752.	2.3	6
8	Moderate zooxanthellate coral growth rates in the lower photic zone. Coral Reefs, 2020, 39, 1273-1284.	2.2	12
9	Sub-decadally-resolved Asian monsoon dynamics during Chinese interstadial 21 in response to northern high-latitude climate. Journal of Asian Earth Sciences, 2019, 172, 243-248.	2.3	6
10	Rapid retreat of the East Asian summer monsoon in the middle Holocene and a millennial weak monsoon interval at 9â€ka in northern China. Journal of Asian Earth Sciences, 2018, 151, 31-39.	2.3	37
11	Multidecadally resolved polarity oscillations during a geomagnetic excursion. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 8913-8918.	7.1	16
12	Stable isotope compositions of speleothems from the last interglacial – Spatial patterns of climate fluctuations in Europe. Quaternary Science Reviews, 2017, 161, 68-80.	3.0	36
13	The Preboreal-like Asian monsoon climate in the early last interglacial period recorded from the Dark Cave, Southwest China. Journal of Asian Earth Sciences, 2017, 143, 39-44.	2.3	7
14	Variations of monsoonal rain and vegetation during the past millennium in Tiangui Mountain, North China reflected by stalagmite δ180 and δ13C records from Zhenzhu Cave. Quaternary International, 2017, 447, 89-101.	1.5	18
15	Late Bronze Age climate change and the destruction of the Mycenaean Palace of Nestor at Pylos. PLoS ONE, 2017, 12, e0189447.	2.5	79
16	Precisely dated multidecadally resolved Asian summer monsoon dynamics 113.5–86.6 thousand years ago. Quaternary Science Reviews, 2016, 143, 1-12.	3.0	21
17	Sub-millennial variability of Asian monsoon intensity during the early MIS 3 and its analogue to the ice age terminations. Quaternary Science Reviews, 2010, 29, 1107-1115.	3.0	45