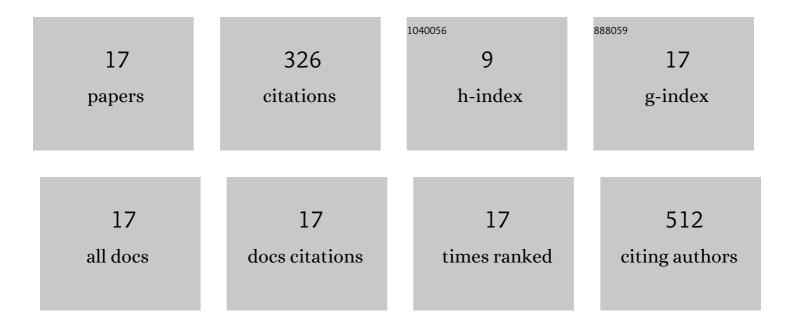
Hsun-Ming Hu

List of Publications by Year in descending order

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HSUN-MINC HU

#	Article	IF	CITATIONS
1	Late Bronze Age climate change and the destruction of the Mycenaean Palace of Nestor at Pylos. PLoS ONE, 2017, 12, e0189447.	2.5	79
2	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
3	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
4	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
5	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
6	Variations of monsoonal rain and vegetation during the past millennium in Tiangui Mountain, North China reflected by stalagmite δ18O and δ13C records from Zhenzhu Cave. Quaternary International, 2017, 447, 89-101.	1.5	18
7	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
8	Moderate zooxanthellate coral growth rates in the lower photic zone. Coral Reefs, 2020, 39, 1273-1284.	2.2	12
9	Insights from barium variability in a Siderastrea siderea coral in the northwestern Gulf of Mexico. Marine Pollution Bulletin, 2021, 173, 112930.	5.0	12
10	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
11	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
12	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
13	Corals Reveal an Unprecedented Decrease of Arabian Sea Upwelling During the Current Warming Era. Geophysical Research Letters, 2021, 48, e2021GL092432.	4.0	7
14	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
15	A detailed East Asian monsoon history of Greenland Interstadial 21 in southeastern China. Palaeogeography, Palaeoclimatology, Palaeoecology, 2020, 552, 109752.	2.3	6
16	Stalagmite-Inferred Climate in the Western Mediterranean during the Roman Warm Period. Climate, 2022, 10, 93.	2.8	6
17	Multicentennial to millennial–scale changes in the East Asian summer monsoon during Greenland interstadial 25. Quaternary Research, 2022, 109, 195-206.	1.7	1