Wenqing Yang

List of Publications by Year in descending order

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840776 1058476 14 375 11 14 citations h-index g-index papers 14 14 14 518 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Specific occupation of penguins under Neoglacial cooling on the Scott Coast, Antarctica. Quaternary Science Reviews, 2021, 264, 107010.	3.0	3
2	Holocene ENSO variability in the South China Sea recorded by high-resolution oxygen isotope records from the shells of Tridacna spp Scientific Reports, 2020, 10, 3921.	3.3	6
3	Enhanced Tropical Cyclone Intensity in the Western North Pacific During Warm Periods Over the Last Two Millennia. Geophysical Research Letters, 2019, 46, 9145-9153.	4.0	28
4	The controlling mechanism of mid- to late Holocene carbon isotopic variations of Tridacnidae in the South China Sea. Marine Geology, 2019, 415, 105958.	2.1	2
5	Enhanced westerlies drove penguin movement at 1000†yr BP on Ardley Island, west Antarctic Peninsula. Quaternary Science Reviews, 2019, 214, 44-53.	3.0	15
6	Oceanographic mechanisms and penguin population increases during the Little Ice Age in the southern Ross Sea, Antarctica. Earth and Planetary Science Letters, 2018, 481, 136-142.	4.4	26
7	Holocene East Asian winter monsoon changes reconstructed by sensitive grain size of sediments from Chinese coastal seas: A review. Quaternary International, 2017, 440, 82-90.	1.5	25
8	Palaeotsunami in the East China Sea for the past two millennia: A perspective from the sedimentary characteristics of mud deposit on the continental shelf. Quaternary International, 2017, 452, 54-64.	1.5	14
9	Time-transgressive onset of the Holocene Optimum in the East Asian monsoon region. Earth and Planetary Science Letters, 2016, 456, 39-46.	4.4	110
10	Solar imprints on Asian inland moisture fluctuations over the last millennium. Holocene, 2015, 25, 1935-1943.	1.7	37
11	Reconstruction of winter monsoon strength by elemental ratio of sediments in the East China Sea. Journal of Asian Earth Sciences, 2015, 114, 467-475.	2.3	15
12	Re-examining the potential of using sensitive grain size of coastal muddy sediments as proxy of winter monsoon strength. Quaternary International, 2014, 333, 173-178.	1.5	22
13	Weakened Yellow Sea Warm Current over the last 2–3 centuries. Quaternary International, 2014, 349, 252-256.	1.5	28
14	Preliminary evidence for a 1000-year-old tsunami in the South China Sea. Scientific Reports, 2013, 3, 1655.	3.3	44