## Yongjin Wang

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/488687/publications.pdf

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25 25 25 5775 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Spatio-temporal expressions of precessional-scale stalagmite $\hat{l}'180$ variations from the Asian monsoon area. Palaeogeography, Palaeoclimatology, Palaeoecology, 2022, 585, 110720.	2.3	7
2	Different response of stalagmite Î 180 and Î 13C to millennial-scale events during the last glacial, evidenced from Huangjin Cave, northern China. Quaternary Science Reviews, 2022, 276, 107305.	3.0	7
3	A high-resolution stalagmite record from Luoshui Cave, Central China over the past 23.5 kyr. Quaternary Science Reviews, 2022, 282, 107443.	3.0	10
4	Hydroclimate footprint of pan-Asian monsoon water isotope during the last deglaciation. Science Advances, 2021, 7, .	10.3	66
5	Evidence of ENSO signals in a stalagmite-based Asian monsoon record during the medieval warm period. Palaeogeography, Palaeoclimatology, Palaeoecology, 2021, 584, 110714.	2.3	5
6	Modulation of centennial-scale hydroclimate variations in the middle Yangtze River Valley by the East Asian-Pacific pattern and ENSO over the past two millennia. Earth and Planetary Science Letters, 2021, 576, 117220.	4.4	10
7	Century-scale climatic oscillations during the Last Glacial Maximum revealed by stalagmite isotopic records from Longfugong Cave, China. Environmental Earth Sciences, 2020, 79, 1.	2.7	0
8	Divergent influences of the Greenland and Antarctica climates on the Asian monsoon during a stadial to interstadial cycle. Journal of Asian Earth Sciences, 2018, 159, 69-73.	2.3	5
9	The transfer of oxygen isotopic signals from precipitation to drip water and modern calcite on the seasonal time scale in Yongxing Cave, central China. Environmental Earth Sciences, 2018, 77, 1.	2.7	13
10	Multi-scale Holocene Asian monsoon variability deduced from a twin-stalagmite record in southwestern China. Quaternary Research, 2016, 86, 34-44.	1.7	21
11	The Asian monsoon over the past 640,000 years and ice age terminations. Nature, 2016, 534, 640-646.	27.8	956
12	Cyclic changes of Asian monsoon intensity during the early mid-Holocene from annually-laminated stalagmites, central China. Quaternary Science Reviews, 2015, 121, 1-10.	3.0	20
13	A highâ€resolution monsoon record of millennialâ€scale oscillations during Late <scp>MIS</scp> 3 from Wulu Cave, southâ€west China. Journal of Quaternary Science, 2014, 29, 83-90.	2.1	31
14	Chinese cave records and the East Asia Summer Monsoon. Quaternary Science Reviews, 2014, 83, 115-128.	3.0	452
15	Improvements in 230Th dating, 230Th and 234U half-life values, and U–Th isotopic measurements by multi-collector inductively coupled plasma mass spectrometry. Earth and Planetary Science Letters, 2013, 371-372, 82-91.	4.4	1,007
16	High-resolution stalagmite δ180 records of Asian monsoon changes in central and southern China spanning the MIS 3/2 transition. Earth and Planetary Science Letters, 2010, 298, 191-198.	4.4	60
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
18	Ice Age Terminations. Science, 2009, 326, 248-252.	12.6	794

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19	Millennial- and orbital-scale changes in the East Asian monsoon over the past 224,000 years. Nature, 2008, 451, 1090-1093.	27.8	1,567
20	A possible Younger Dryas-type event during Asian monsoonal Termination 3. Science in China Series D: Earth Sciences, 2006, 49, 982-990.	0.9	9
21	The Holocene Asian Monsoon: Links to Solar Changes and North Atlantic Climate. Science, 2005, 308, 854-857.	12.6	2,115
22	Timing, Duration, and Transitions of the Last Interglacial Asian Monsoon. Science, 2004, 304, 575-578.	12.6	1,013
23	A quick cooling event of the East Asian monsoon responding to Heinrich Event 1: Evidence from stalagmite δ180 records. Science in China Series D: Earth Sciences, 2002, 45, 88-96.	0.9	4
24	Correlation between high-resolution climate records from a Nanjing stalagmite and GRIP ice core during the last glaciation. Science in China Series D: Earth Sciences, 2001, 44, 14-23.	0.9	19