

Yongjin Wang

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

8,236
citations

623734

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642732

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docs citations

25
times ranked

5775
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatio-temporal expressions of precessional-scale stalagmite $\delta^{18}O$ variations from the Asian monsoon area. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2022, 585, 110720.	2.3	7
2	Different response of stalagmite $\delta^{18}O$ and $\delta^{13}C$ to millennial-scale events during the last glacial, evidenced from Huangjin Cave, northern China. <i>Quaternary Science Reviews</i> , 2022, 276, 107305.	3.0	7
3	A high-resolution stalagmite record from Luoshui Cave, Central China over the past 23.5 kyr. <i>Quaternary Science Reviews</i> , 2022, 282, 107443.	3.0	10
4	Hydroclimate footprint of pan-Asian monsoon water isotope during the last deglaciation. <i>Science Advances</i> , 2021, 7, .	10.3	66
5	Evidence of ENSO signals in a stalagmite-based Asian monsoon record during the medieval warm period. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 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. <i>Earth and Planetary Science Letters</i> , 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. <i>Environmental Earth Sciences</i> , 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. <i>Journal of Asian Earth Sciences</i> , 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. <i>Environmental Earth Sciences</i> , 2018, 77, 1.	2.7	13
10	Multi-scale Holocene Asian monsoon variability deduced from a twin-stalagmite record in southwestern China. <i>Quaternary Research</i> , 2016, 86, 34-44.	1.7	21
11	The Asian monsoon over the past 640,000 years and ice age terminations. <i>Nature</i> , 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. <i>Quaternary Science Reviews</i> , 2015, 121, 1-10.	3.0	20
13	A high-resolution monsoon record of millennial-scale oscillations during Late MIS 3 from Wulu Cave, south-west China. <i>Journal of Quaternary Science</i> , 2014, 29, 83-90.	2.1	31
14	Chinese cave records and the East Asia Summer Monsoon. <i>Quaternary Science Reviews</i> , 2014, 83, 115-128.	3.0	452
15	Improvements in ^{230}Th dating, ^{230}Th and ^{234}U half-life values, and ^{230}Th isotopic measurements by multi-collector inductively coupled plasma mass spectrometry. <i>Earth and Planetary Science Letters</i> , 2013, 371-372, 82-91.	4.4	1,007
16	High-resolution stalagmite $\delta^{18}O$ records of Asian monsoon changes in central and southern China spanning the MIS 3/2 transition. <i>Earth and Planetary Science Letters</i> , 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. <i>Quaternary Science Reviews</i> , 2010, 29, 1107-1115.	3.0	45
18	Ice Age Terminations. <i>Science</i> , 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. <i>Nature</i> , 2008, 451, 1090-1093.	27.8	1,567
20	A possible Younger Dryas-type event during Asian monsoonal Termination 3. <i>Science in China Series D: Earth Sciences</i> , 2006, 49, 982-990.	0.9	9
21	The Holocene Asian Monsoon: Links to Solar Changes and North Atlantic Climate. <i>Science</i> , 2005, 308, 854-857.	12.6	2,115
22	Timing, Duration, and Transitions of the Last Interglacial Asian Monsoon. <i>Science</i> , 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 $\delta^{18}O$ records. <i>Science in China Series D: Earth Sciences</i> , 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. <i>Science in China Series D: Earth Sciences</i> , 2001, 44, 14-23.	0.9	19