

Yong Wang

List of Publications by Year in descending order

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14
papers

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1478505

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1281871

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14
all docs

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docs citations

14
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129
citing authors

#	ARTICLE	IF	CITATIONS
1	Beach ridges of Dali Lake in Inner Mongolia reveal precipitation variation during the Holocene. <i>Journal of Quaternary Science</i> , 2020, 35, 716-725.	2.1	23
2	A multi-proxy record of environmental changes during the Holocene from the Haolaihure Paleolake sediments, Inner Mongolia. <i>Quaternary International</i> , 2018, 479, 148-159.	1.5	19
3	Late Holocene climate change inferred from a lacustrine sedimentary sequence in southern Inner Mongolia, China. <i>Quaternary International</i> , 2017, 452, 22-32.	1.5	15
4	A 48.5-ka climate record from Wulagai Lake in Inner Mongolia, Northeast China. <i>Quaternary International</i> , 2014, 333, 13-19.	1.5	11
5	Comparison of grain-size distributions between nearshore sections and a deep-water sediment core from Dali Lake, North China, and inferred Holocene lake-level changes. <i>Journal of Paleolimnology</i> , 2016, 56, 123-135.	1.6	10
6	Sandy Loess Records of Precipitation Changes and Monsoon Migrations in the Hunshandake Sandy Land Since the Last Glacial Maximum. <i>Paleoceanography and Paleoclimatology</i> , 2018, 33, 945-957.	2.9	10
7	A MIS 3 charcoal and pollen record and quantitative precipitation inferences from the Jingerwa section of the Nihewan Basin, north-central China. <i>Journal of Paleolimnology</i> , 2014, 51, 211-221.	1.6	6
8	A quantitative reconstruction of Holocene annual precipitation in the marginal zone of the East Asian summer monsoon. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2022, 596, 110968.	2.3	5
9	Late Quaternary vegetation and climate reconstruction based on pollen data from southeastern Inner Mongolia, China. <i>Review of Palaeobotany and Palynology</i> , 2017, 242, 33-42.	1.5	4
10	Fluvial response to precipitation variations since 36 ka in the Hunshandake Sandy Land in North China. <i>Geomorphology</i> , 2018, 317, 128-138.	2.6	4
11	Evidence of Abrupt Climate Change during the Mid- to Late-Holocene Recorded in a Tropical Lake, Southern China. <i>Acta Geologica Sinica</i> , 2020, 94, 1187-1193.	1.4	2
12	Freshwater Fossil Pearls from the Nihewan Basin, Early Early Pleistocene. <i>PLoS ONE</i> , 2016, 11, e0164083.	2.5	2
13	Holocene climate evolution: information from the Lacustrine-Fluvial sediment in North China. <i>Journal of Paleolimnology</i> , 0, , 1.	1.6	1
14	An 1800-year record of lake level and climate change from alkaline lakes in southern Inner Mongolia, China. <i>Journal of Paleolimnology</i> , 2022, 67, 59-73.	1.6	1