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List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	The elemental enrichments at Dajiuhu Peatland in the Middle Yangtze Valley in response to changes in East Asian monsoon and human activity since 20,000 cal BP. <i>Science of the Total Environment</i> , 2021, 757, 143990.	8.0	17
2	ENSO-related droughts and ISM variations during the last millennium in tropical southwest China. <i>Climate Dynamics</i> , 2020, 54, 649-659.	3.8	11
3	Holocene peatland water regulation response to ~1000-year solar cycle indicated by phytoliths in central China. <i>Journal of Hydrology</i> , 2020, 589, 125169.	5.4	12
4	A 13,000-year peatland palaeohydrological response to the ENSO-related Asian monsoon precipitation changes in the middle Yangtze Valley. <i>Quaternary Science Reviews</i> , 2019, 212, 80-91.	3.0	68
5	Response of carbon cycle to drier conditions in the mid-Holocene in central China. <i>Nature Communications</i> , 2018, 9, 1369.	12.8	60
6	Possible El Niño–Southern Oscillation-related lacustrine facies developed in southern Lake Poyang during the late Holocene: Evidence from spore-pollen records. <i>Holocene</i> , 2018, 28, 503-512.	1.7	9
7	Phytolith-inferred transfer function for paleohydrological reconstruction of Dajiuhu peatland, central China. <i>Holocene</i> , 2018, 28, 1623-1630.	1.7	20
8	Testate amoebae as indicators of water quality and contamination in shallow lakes of the Middle and Lower Yangtze Plain. <i>Environmental Earth Sciences</i> , 2016, 75, 1.	2.7	12
9	<i>Nebela jiuhuensis</i> nov. sp. (Amoebozoa; Arcellinida; Hyalospheniidae): A New Member of the <i>Nebela saccifera</i> – <i>equicalceus ansata</i> Group Described from <i>Sphagnum</i> Peatlands in South-Central China. <i>Journal of Eukaryotic Microbiology</i> , 2016, 63, 558-566.	1.7	8
10	Vegetation types and climate conditions reflected by the modern phytolith assemblages in the subalpine Dalaoling Forest Reserve, central China. <i>Frontiers of Earth Science</i> , 2015, 9, 268-275.	2.1	8
11	Ecology of testate amoebae in peatlands of central China and development of a transfer function for paleohydrological reconstruction. <i>Journal of Paleolimnology</i> , 2013, 50, 319-330.	1.6	53
12	Relationships between testate amoeba communities and water quality in Lake Donghu, a large alkaline lake in Wuhan, China. <i>Frontiers of Earth Science</i> , 2013, 7, 182-190.	2.1	21
13	Red palaeosols development in response to the enhanced east asia summer monsoon since the mid-pleistocene in South China: Evidence derived from magnetic properties and molecular fossil records. <i>Journal of Earth Science (Wuhan, China)</i> , 2013, 24, 382-396.	3.2	6
14	Concordant monsoon-driven postglacial hydrological changes in peat and stalagmite records and their impacts on prehistoric cultures in central China. <i>Geology</i> , 2013, 41, 827-830.	4.4	169
15	Moisture conditions during the Younger Dryas and the early Holocene in the middle reaches of the Yangtze River, central China. <i>Holocene</i> , 2012, 22, 1473-1479.	1.7	26
16	Phytolith records of the climate change since the past 15000 years in the middle reach of the Yangtze River in China. <i>Frontiers of Earth Science</i> , 2012, 6, 10-17.	2.1	9
17	Ecology of testate amoebae in Dajiuhu peatland of Shennongjia Mountains, China, in relation to hydrology. <i>Frontiers of Earth Science</i> , 2012, 6, 57-65.	2.1	18
18	Leaf wax n-alkane chemotaxonomy of bamboo from a tropical rain forest in Southwest China. <i>Plant Systematics and Evolution</i> , 2012, 298, 731-738.	0.9	35

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19	Discussion on the previous proposal of the addition of a chronostratigraphic unit over the Holocene. <i>Frontiers of Earth Science</i> , 2011, 5, 56-60.	2.1	0
20	Clay mineralogy and geochemistry and their palaeoclimatic interpretation of the Pleistocene deposits in the Xuancheng section, southern China. <i>Journal of Quaternary Science</i> , 2010, 25, 662-674.	2.1	53
21	Phytoliths and microcharcoal at Jinluojia archeological site in middle reaches of Yangtze River indicative of paleoclimate and human activity during the last 3000 years. <i>Journal of Archaeological Science</i> , 2010, 37, 124-132.	2.4	26
22	Vegetation and fire history of a Chinese site in southern tropical Xishuangbanna derived from phytolith and charcoal records from Holocene sediments. <i>Journal of Biogeography</i> , 2008, 35, 325-341.	3.0	33