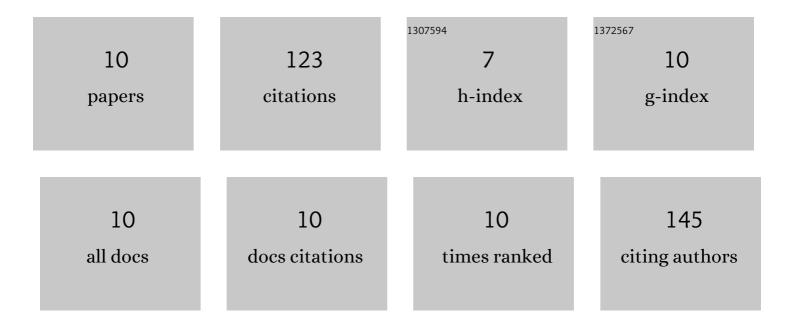
Yongqiang Guo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1694588/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Catastrophic flashflood and mudflow events in the pre-historical Lajia Ruins at the northeast margin of the Chinese Tibetan Plateau. Quaternary Science Reviews, 2021, 251, 106737.	3.0	6
2	Formation and evolution of the Holocene massive landslide-dammed lakes in the Jishixia Gorges along the upper Yellow River: No relation to China's Great Flood and the Xia Dynasty. Quaternary Science Reviews, 2019, 218, 267-280.	3.0	18
3	Identification of the prehistoric catastrophes at the Lajia Ruins using micromorphological analysis within the Guanting Basin, Minhe County, Qinghai Province. Archaeological and Anthropological Sciences, 2018, 10, 711-723.	1.8	8
4	Mid-late Holocene temperature and precipitation variations in the Guanting Basin, upper reaches of the Yellow River. Quaternary International, 2018, 490, 74-81.	1.5	12
5	New evidence for the catastrophic demise of a prehistoric settlement (the Lajia Ruins) in the Guanting Basin, upper Yellow River, NW China. Journal of Asian Earth Sciences, 2017, 146, 134-141.	2.3	5
6	Comment on "Outburst flood at 1920 BCE supports historicity of China's Great Flood and the Xia dynasty― Science, 2017, 355, 1382-1382.	12.6	22
7	Palaeo-earthquake and palaeo-mudflow events at the Machangyuan Ruins in the Huangshui River valley, northeastern margin of the Tibetan Plateau. Holocene, 2016, 26, 1208-1224.	1.7	7
8	Late Pleistocene and Holocene extreme hydrological event records from slackwater flood deposits of the <scp>A</scp> nkang east reach in the upper <scp>H</scp> anjiang <scp>R</scp> iver valley, <scp>C</scp> hina. Boreas, 2016, 45, 673-687.	2.4	20
9	OSL dating of the massive landslide-damming event in the Jishixia Gorge, on the upper Yellow River, NE Tibetan Plateau. Holocene, 2015, 25, 745-757.	1.7	18
10	A luminescence dating study of the sediment stratigraphy of the Lajia Ruins in the upper Yellow River valley, China. Journal of Asian Earth Sciences, 2014, 87, 157-164.	2.3	7