

# Xu-jiao Zhang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4209875/publications.pdf>

Version: 2024-02-01

8  
papers

95  
citations

1684188  
5  
h-index

1588992  
8  
g-index

8  
all docs

8  
docs citations

8  
times ranked

83  
citing authors

#	ARTICLE	IF	CITATIONS
1	Development of the alluvial and lacustrine terraces on the northern margin of the Hetao Basin, Inner Mongolia, China: Implications for the evolution of the Yellow River in the Hetao area since the late Pleistocene. <i>Geomorphology</i> , 2016, 263, 87-98.	2.6	30
2	Late Quaternary climatic and tectonic mechanisms driving river terrace development in an area of mountain uplift: A case study in the Langshan area, Inner Mongolia, northern China. <i>Geomorphology</i> , 2015, 234, 109-121.	2.6	23
3	Multiple climatic cycles imprinted on regional uplift-controlled fluvial terraces in the lower Yalong River and Anning River, SE Tibetan Plateau. <i>Geomorphology</i> , 2015, 250, 95-112.	2.6	13
4	Loess deposits since early Pleistocene in northeast China and implications for desert evolution in east China. <i>Journal of Asian Earth Sciences</i> , 2018, 155, 164-173.	2.3	9
5	Sedimentary environment of a dammed lake buried in the modern riverbed of the Yalong River during the Last Glacial Maximum and its implication for fluvial geomorphic evolution. <i>Geomorphology</i> , 2021, 378, 107588.	2.6	7
6	Late Quaternary alluvial fan terraces: Langshan, Inner Mongolia, China. <i>Geomorphology</i> , 2017, 286, 34-44.	2.6	5
7	Impacts of active tectonics on geogenic arsenic enrichment in groundwater in the Hetao Plain, Inner Mongolia. <i>Quaternary Science Reviews</i> , 2022, 278, 107343.	3.0	5
8	Carbon isotope variations of modern soils in the eastern margin of the Tibetan Plateau and their controlling factors. <i>Journal of Mountain Science</i> , 2021, 18, 878-890.	2.0	3