

# Kai-Xing Wang

## List of Publications by Year in descending order

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Version: 2024-02-01

10  
papers

119  
citations

1684188

5  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

106  
citing authors

#	ARTICLE	IF	CITATIONS
1	Depositional age, provenance, and tectonic implications of Neoproterozoic sedimentary rocks in the Xiangshan area, South China. <i>Geological Journal</i> , 2021, 56, 1584-1603.	1.3	1
2	A latest Jurassic A-type granite in the Middle of Inner Mongolia: Petrogenesis and tectonic implications. <i>Lithos</i> , 2021, 394-395, 106167.	1.4	7
3	Provenances of the Ediacaran sedimentary rocks in the Zhuguangshan area and their implications for granitoid-related uranium mineralization in South China. <i>Ore Geology Reviews</i> , 2020, 124, 103588.	2.7	4
4	Uranium Mineralogical and Chemical Features of the Na-Metasomatic Type Uranium Deposit in the Longshoushan Metallogenic Belt, Northwestern China. <i>Minerals (Basel, Switzerland)</i> , 2020, 10, 335.	2.0	5
5	A-type volcanicâ€“intrusive complex in the Huanggangshan Basin: Implications for early cretaceous crustâ€“mantle interaction in the Gan-Hang Belt and adjacent areas, South China. <i>Lithos</i> , 2019, 336-337, 258-275.	1.4	14
6	Origin and influence of a Late Mesozoic multistage Iâ€“and Aâ€“type granitic complex in northern Fujian Province, South China. <i>Geological Journal</i> , 2019, 54, 39-61.	1.3	2
7	Petrogenesis of two Triassic A-type intrusions in the interior of South China and their implications for tectonic transition. <i>Lithos</i> , 2017, 284-285, 642-653.	1.4	13
8	Petrogenesis and geodynamic implications of the Xiema and Ziyunshan plutons in Hunan Province, South China. <i>Journal of Asian Earth Sciences</i> , 2015, 111, 919-935.	2.3	11
9	The geochronological and geochemical constraints on the petrogenesis of the Early Mesozoic A-type granite and diabase in northwestern Fujian province. <i>Lithos</i> , 2013, 179, 364-381.	1.4	47
10	Magma mingling and chemical diffusion in the Taojiang granitoids in the Hunan Province, China: evidences from petrography, geochronology and geochemistry. <i>Mineralogy and Petrology</i> , 2012, 106, 243-264.	1.1	15