

Di Wang

List of Publications by Year in descending order

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12
papers

366
citations

1163117

8
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

262
citing authors

#	ARTICLE	IF	CITATIONS
1	Magmatic evolution and crustal recycling for Neoproterozoic strongly peraluminous granitoids from southern China: Hf and O isotopes in zircon. <i>Earth and Planetary Science Letters</i> , 2013, 366, 71-82.	4.4	190
2	Unraveling the Precambrian crustal evolution by Neoproterozoic conglomerates, Jiangnan orogen: U–Pb and Hf isotopes of detrital zircons. <i>Precambrian Research</i> , 2013, 233, 223-236.	2.7	61
3	Do Hf isotopes in magmatic zircons represent those of their host rocks?. <i>Journal of Asian Earth Sciences</i> , 2018, 154, 202-212.	2.3	32
4	Heterogeneous Conservation of Zircon Xenocrysts in Late Jurassic Granitic Intrusions within the Neoproterozoic Jiuling Batholith, South China: a Magma Chamber Growth Model in Deep Crustal Hot Zones. <i>Journal of Petrology</i> , 2017, 58, 1781-1810.	2.8	19
5	The onset of deep recycling of supracrustal materials at the Paleo-Mesoarchean boundary. <i>National Science Review</i> , 2022, 9, nwab136.	9.5	14
6	Rapid endogenic rock recycling in magmatic arcs. <i>Nature Communications</i> , 2021, 12, 3533.	12.8	13
7	The progressive onset and evolution of Precambrian subduction and plate tectonics. <i>Science China Earth Sciences</i> , 2020, 63, 2068-2086.	5.2	11
8	Rapid boron isotope and concentration measurements of silicate geological reference materials dissolved through sodium peroxide sintering. <i>Journal of Analytical Atomic Spectrometry</i> , 2021, 36, 2153-2163.	3.0	9
9	Dual mixing for the formation of Neoproterozoic granitic intrusions within the composite Jiuling batholith, South China. <i>Contributions To Mineralogy and Petrology</i> , 2021, 176, 1.	3.1	7
10	Ephemeral Magma Reservoirs During the Incremental Growth of the Neoproterozoic Jiuling Composite Batholith in South China. <i>Journal of Geophysical Research: Solid Earth</i> , 2021, 126, e2021JB022758.	3.4	5
11	Diversity of granitic rocks constrained by disequilibrium melting and subsequent incremental emplacement and differentiation. <i>Lithos</i> , 2021, , 106255.	1.4	4
12	Exploring the Sn–W metallogenic potential of Late Jurassic Ganfang-Guyangzhai granite suite, South China: Zircon and apatite geochemistry. <i>Ore Geology Reviews</i> , 2022, 144, 104863.	2.7	1