## Jun-Hong Zhao

List of Publications by Year in descending order

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840776 1281871 2,101 11 11 11 citations h-index g-index papers 11 11 11 1036 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Formation and Evolution of a Neoproterozoic Continental Magmatic Arc. Journal of Petrology, 2021, 62, .	2.8	14
2	Petrogenesis of the Neoproterozoic low- $\hat{l}$ 18O granitoids at the western margin of the Yangtze Block in South China. Precambrian Research, 2020, 351, 105953.	2.7	11
3	Coupled evolution of Neoproterozoic arc mafic magmatism and mantle wedge in the western margin of the South China Craton. Contributions To Mineralogy and Petrology, 2019, 174, 1.	3.1	42
4	Slab break-off triggered lithosphere - asthenosphere interaction at a convergent margin: The Neoproterozoic bimodal magmatism in NW India. Lithos, 2018, 296-299, 281-296.	1.4	74
5	Neoproterozoic magmatism in the western and northern margins of the Yangtze Block (South China) controlled by slab subduction and subduction-transform-edge-propagator. Earth-Science Reviews, 2018, 187, 1-18.	9.1	174
6	Formation and Evolution of a Magmatic System in a Rifting Continental Margin: Neoproterozoic Arcand MORB-like Dike Swarms in South China. Journal of Petrology, 2018, 59, 1811-1844.	2.8	50
7	Lowâ€Î´ <sup>18</sup> O Rhyolites From the Malani Igneous Suite: A Positive Test for South China and NW India Linkage in Rodinia. Geophysical Research Letters, 2017, 44, 10,298.	4.0	90
8	Neoproterozoic high-Mg basalts formed by melting of ambient mantle in South China. Precambrian Research, 2013, 233, 193-205.	2.7	78
9	Reappraisal of the ages of Neoproterozoic strata in South China: No connection with the Grenvillian orogeny. Geology, 2011, 39, 299-302.	4.4	618
10	Geochemistry of Neoproterozoic mafic intrusions in the Panzhihua district (Sichuan Province, SW) Tj ETQq0 0 C 2007, 152, 27-47.	rgBT /Ove 2.7	erlock 10 Tf 50 515
11	The Yanbian Terrane (Southern Sichuan Province, SW China): A Neoproterozoic arc assemblage in the western margin of the Yangtze Block. Precambrian Research, 2006, 144, 19-38.	2.7	435