

Yang Xiuqing

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Ediacaran iron formations from the North Qilian Orogenic Belt, China: Age, geochemistry, Sm-Nd isotopes and link with submarine volcanism. <i>Precambrian Research</i> , 2022, 368, 106498.	2.7	12
2	Episodic ferruginous conditions associated with submarine volcanism led to the deposition of a Late Carboniferous iron formation. <i>Geochimica Et Cosmochimica Acta</i> , 2021, 292, 1-23.	3.9	11
3	The origin of early-Paleozoic banded iron formations in NW China. <i>Gondwana Research</i> , 2021, 93, 218-226.	6.0	3
4	The Carboniferous Shikebutai Iron Deposit in Western Tianshan, Northwestern China: Petrology, Fe-O-C-Si Isotopes, and Implications for Iron Pathways. <i>Economic Geology</i> , 2019, 114, 1207-1222.	3.8	15
5	Mineralogy and stable isotope constraints on the genesis of submarine volcanic-hosted Beizhan iron deposit in the Western Tianshan, NW China. <i>Geological Journal</i> , 2018, 53, 329-344.	1.3	5
6	Anoxic to suboxic Mesoproterozoic ocean: Evidence from iron isotope and geochemistry of siderite in the Banded Iron Formations from North Qilian, NW China. <i>Precambrian Research</i> , 2018, 307, 115-124.	2.7	24
7	Origin of the Mesoproterozoic Jingtieshan bedded barite deposit, North Qilian Mountains, NW China: Geochemical and isotope ($\delta^{18}\text{O}$, S, Sr) evidence. <i>Geological Journal</i> , 2018, 53, 21-32.	1.3	11
8	Hydrothermal copper mineralization in the Mesoproterozoic Huashugou banded iron formation, Northwest China: Characteristics, timing of formation and genesis. <i>Ore Geology Reviews</i> , 2018, 102, 776-790.	2.7	6
9	Geochronology, petrogenesis and tectonic significance of Huashugou granitoids in North Qilian, NW China. <i>Lithos</i> , 2018, 314-315, 497-505.	1.4	14
10	Geochemistry and Re-Os geochronology of the organic-rich sedimentary rocks in the Jingtieshan Fe-Cu deposit, North Qilian Mountains, NW China. <i>Journal of Asian Earth Sciences</i> , 2016, 119, 65-77.	2.3	10
11	Geochronological and geochemical studies of the metasedimentary rocks and diabase from the Jingtieshan deposit, North Qilian, NW China: Constraints on the associated banded iron formations. <i>Ore Geology Reviews</i> , 2016, 73, 42-58.	2.7	26