Xi-Jun Liu

List of Publications by Year in descending order

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Yi-him Lini

#	Article	IF	CITATIONS
1	The Dupal isotopic anomaly in the southern Paleo-Asian Ocean: Nd–Pb isotope evidence from ophiolites in Northwest China. Lithos, 2014, 189, 185-200.	1.4	48
2	Terminal Suturing Between the Tarim Craton and the Yiliâ€Central Tianshan Arc: Insights From Mélangeâ€Ocean Plate Stratigraphy, Detrital Zircon Ages, and Provenance of the South Tianshan Accretionary Complex. Tectonics, 2021, 40, e2021TC006705.	2.8	23
3	The youngest Permian Ocean in Central Asian Orogenic Belt: Evidence from Geochronology and Geochemistry of Bingdaban Ophiolitic Mélange in Central Tianshan, northwestern China. Geological Journal, 2020, 55, 2062-2079.	1.3	19
4	Long-lived low Th/U Pacific-type isotopic mantle domain: Constraints from Nd and Pb isotopes of the Paleo-Asian Ocean mantle. Earth and Planetary Science Letters, 2021, 567, 117006.	4.4	12
5	Geochemistry and Sr–Nd–Hf–Pb isotope systematics of late Carboniferous sanukitoids in northern West Junggar, NW China: Implications for initiation of ridge-subduction. Gondwana Research, 2021, 99, 204-218.	6.0	10
6	<scp>Neoâ€Tethyan</scp> slab tearing constrained by Palaeocene <scp>Nâ€MORB</scp> â€like magmatism in southern Tibet. Geological Journal, 2021, 56, 205-223.	1.3	7
7	Widespread Os-isotopically ultradepleted mantle domains in the Paleo-Asian oceanic upper mantle: evidence from the Paleozoic Tianshan ophiolites (NW China). International Journal of Earth Sciences, 2020, 109, 1421-1438.	1.8	5
8	Petrogenesis of Carboniferous volcanic rocks from the Gangou area, Chinese North Tianshan: Constraints on the evolution of the North Tianshan Ocean. Geological Journal, 2020, 55, 1931-1946.	1.3	2
9	Geochronology, geochemistry, and Sr-Nd isotopes of Early Carboniferous magmatism in southern West Junggar, northwestern China: Implications for Junggar oceanic plate subduction. Journal of Arid Land, 2021, 13, 1163-1182.	2.3	2
10	Crustal reworking and growth during India–Asia continental collision: Insights from early Cenozoic granitoids in the central Lhasa Terrane, Tibet. Geological Journal, 2022, 57, 79-98.	1.3	1
11	Devonian–Carboniferous Hangenberg Crisis in South China: Variations in Trace Elements, Strontium and Carbon Isotope Chemostratigraphy in the Nanbiancun Carbonate Section. Acta Geologica Sinica, 2022, 96, 1166-1180.	1.4	1
12	Dupal Anomaly and Identification using Ndâ€Ħf Isotopes. Acta Geologica Sinica, 2022, 96, 416-429.	1.4	0