

Yang Shen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9806929/publications.pdf>

Version: 2024-02-01

8
papers

63
citations

1937685
4
h-index

1588992
8
g-index

8
all docs

8
docs citations

8
times ranked

18
citing authors

#	ARTICLE	IF	CITATIONS
1	Hydrous Juvenile Lower Crust at the Western Yangtze Craton Margin as the Main Source of the Beiya Porphyry- ϵ -karn Au Deposit. <i>Acta Geologica Sinica</i> , 2022, 96, 972-992.	1.4	3
2	Multi-stage crustal magma reservoirs of ultrapotassic rocks recorded by zoned clinopyroxene. <i>Journal of Asian Earth Sciences</i> , 2022, 226, 105072.	2.3	1
3	Pre-Late Eocene position of the L $\frac{1}{4}$ chun-Jinping microblock in western Yangtze Craton: Constraints from Eocene-Oligocene lamprophyres in southeastern Tibet. <i>Lithos</i> , 2022, 414-415, 106622.	1.4	2
4	Petrology of the Machangqing Complex in Southeastern Tibet: Implications for the Genesis of Potassium-rich Adakite-like Intrusions in Collisional Zones. <i>Journal of Petrology</i> , 2021, 62, .	2.8	28
5	Collision-related porphyry Cu deposits formed by input of ultrapotassic melts into the sulfide-rich lower crust. <i>Terra Nova</i> , 2021, 33, 582-589.	2.1	13
6	Source of the Ore-forming Adakitic Porphyry at the Beiya Super-large Au Deposit, Western Yangtze Craton: New Evidence from Zircon U-Pb Ages of the Amphibolite Xenoliths. <i>Acta Geologica Sinica</i> , 2020, 94, 208-209.	1.4	1
7	Metallogeny of the continental collision-related Jiagang W-Mo deposit, Tibet: Evidence from geochronology and petrogenesis. <i>Ore Geology Reviews</i> , 2020, 122, 103519.	2.7	6
8	Metallogeny of the Lietinggang-Leqingla Fe-Cu-(Mo)-Pb-Zn polymetallic deposit, evidence from Geochronology, Petrogenesis, and Magmatic oxidation state, Lhasa terrane. <i>Ore Geology Reviews</i> , 2019, 106, 318-339.	2.7	9