

Yanfei Chen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7114336/publications.pdf>

Version: 2024-02-01

10
papers

962
citations

1040056

9
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

686
citing authors

#	ARTICLE	IF	CITATIONS
1	Neoproterozoic and Early Paleozoic magmatism in the eastern Lhasa terrane: Implications for Andean-type orogeny along the northern margin of Rodinia and Gondwana. <i>Precambrian Research</i> , 2022, 369, 106520.	2.7	7
2	Late Triassic Orogenic Assembly of the Tibetan Plateau: Constraints from Magmatism and Metamorphism in the East Lhasa Terrane. <i>Journal of Petrology</i> , 2021, 62, .	2.8	2
3	Early Jurassic adakitic rocks in the southern Lhasa sub-terrane, southern Tibet: petrogenesis and geodynamic implications. <i>Geological Magazine</i> , 2018, 155, 132-148.	1.5	21
4	Oligocene HP metamorphism and anatexis of the Higher Himalayan Crystalline Sequence in Yadong region, east-central Himalaya. <i>Gondwana Research</i> , 2017, 41, 173-187.	6.0	63
5	Early Eocene (c . 50 Ma) collision of the Indian and Asian continents: Constraints from the North Himalayan metamorphic rocks, southeastern Tibet. <i>Earth and Planetary Science Letters</i> , 2016, 435, 64-73.	4.4	128
6	Cambrian ultrapotassic rhyolites from the Lhasa terrane, south Tibet: Evidence for Andean-type magmatism along the northern active margin of Gondwana. <i>Gondwana Research</i> , 2015, 27, 1616-1629.	6.0	81
7	Building of the Deep Gangdese Arc, South Tibet: Paleocene Plutonism and Granulite-Facies Metamorphism. <i>Journal of Petrology</i> , 2013, 54, 2547-2580.	2.8	111
8	The making of Gondwana: Discovery of 650 Ma HP granulites from the North Lhasa, Tibet. <i>Precambrian Research</i> , 2012, 212-213, 107-116.	2.7	84
9	Late Neoproterozoic thermal events in the northern Lhasa terrane, south Tibet: Zircon chronology and tectonic implications. <i>Journal of Geodynamics</i> , 2011, 52, 389-405.	1.6	87
10	Late Cretaceous charnockite with adakitic affinities from the Gangdese batholith, southeastern Tibet: Evidence for Neo-Tethyan mid-ocean ridge subduction?. <i>Gondwana Research</i> , 2010, 17, 615-631.	6.0	336