

Ruihong Chang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3030320/publications.pdf>

Version: 2024-02-01

8
papers

88
citations

1684188
5
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1588992
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all docs

15
docs citations

15
times ranked

53
citing authors

#	ARTICLE	IF	CITATIONS
1	Pre-Alpine tectonic evolution of the Eastern Alps: From Prototethys to Paleotethys. <i>Earth-Science Reviews</i> , 2022, 226, 103923.	9.1	21
2	Widespread Permian granite magmatism in Lower Austroalpine units: significance for Permian rifting in the Eastern Alps. <i>Swiss Journal of Geosciences</i> , 2020, 113, .	1.2	20
3	The Wechsel Gneiss Complex of Eastern Alps: an Ediacaran to Cambrian continental arc and its Early Proterozoic hinterland. <i>Swiss Journal of Geosciences</i> , 2020, 113, .	1.2	14
4	Subduction of a rifted passive continental margin: the Pohorje case of Eastern Alps—constraints from geochronology and geochemistry. <i>Swiss Journal of Geosciences</i> , 2020, 113, .	1.2	13
5	Hf isotopic constraints and detrital zircon ages for the Austroalpine basement evolution of Eastern Alps: Review and new data. <i>Earth-Science Reviews</i> , 2021, 221, 103772.	9.1	7
6	Opening of the West Paleo-Tethys Ocean: New insights from earliest Devonian meta-mafic rocks in the Saualpe crystalline basement, Eastern Alps. <i>Gondwana Research</i> , 2021, 97, 121-137.	6.0	5
7	Deformation and rheological properties of Dashiqiao Formation of Liaohu Group in Hupiyu area, eastern Liaoning Province. <i>Geological Journal</i> , 2019, 54, 804-818.	1.3	4
8	Permian-Triassic granites of the Schladming complex (Austroalpine basement): Implications for subduction of the Paleo-Tethys Ocean in the Eastern Alps. <i>Gondwana Research</i> , 2022, 109, 205-224.	6.0	4