

# Hao Zheng

## List of Publications by Year in descending order

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Version: 2024-02-01

12  
papers

96  
citations

1478505

6  
h-index

1372567

10  
g-index

12  
all docs

12  
docs citations

12  
times ranked

106  
citing authors

#	ARTICLE	IF	CITATIONS
1	Early cretaceous ophiolites of the Yarlung Zangbo Suture Zone: insights from dolerites and peridotites from the Baer upper mantle suite, SW Tibet (China). <i>International Geology Review</i> , 2017, 59, 1471-1489.	2.1	18
2	Coexistence of MORB- and OIB-like dolerite intrusions in the Purang ultramafic massif, SW Tibet: A paradigm of plume-influenced MOR-type magmatism prior to subduction initiation in the Neo-Tethyan lithospheric mantle. <i>Bulletin of the Geological Society of America</i> , 2019, 131, 1276-1294.	3.3	15
3	Geochemistry and geochronology of dolerite dykes from the Daba and Dongbo peridotite massifs, SW Tibet: Insights into the style of mantle melting at the onset of Neo-Tethyan subduction. <i>Lithos</i> , 2018, 322, 281-295.	1.4	14
4	Mesozoic Northward Subduction Along the SE Asian Continental Margin Inferred from Magmatic Records in the South China Sea. <i>Minerals (Basel, Switzerland)</i> , 2019, 9, 598.	2.0	14
5	Refractory chromitites recovered from the Eretria mine, East Othris massif (Greece): Implications for metallogeny and deformation of chromitites within the lithospheric mantle portion of a forearc-type ophiolite. <i>Chemie Der Erde</i> , 2019, 79, 130-152.	2.0	11
6	Early Cretaceous arc granitoids from the central Lhasa subterrane: Production of the northward subduction of Yarlung Zangbo Neo-Tethyan Ocean?. <i>Geological Journal</i> , 2019, 54, 4001-4013.	1.3	7
7	Post-spreading Basalts from the Nanyue Seamount: Implications for the Involvement of Crustal- and Plume-Type Components in the Genesis of the South China Sea Mantle. <i>Minerals (Basel, Switzerland)</i> , 2019, 9, 378.	2.0	6
8	Compositional signatures of dolerite dykes from the Purang ultramafic massif, Tibet: Implications for garnet-bearing components in the Neo-Tethyan mantle. <i>Lithos</i> , 2021, 392-393, 106157.	1.4	5
9	Forearc tectonic evolution in the middle of the Bangong-Nujiang Tethys Ocean: New geochemical evidence of the Lanong ophiolites from the Zangbei lakes region. <i>Geological Journal</i> , 2020, 55, 3917-3935.	1.3	3
10	Metallogeny of a base metal sulfide-bearing magnetitite body from the Eretria mine, East Othris massif, Greece: Insights into an ancient seafloor hydrothermal system. <i>Journal of Geochemical Exploration</i> , 2021, 221, 106703.	3.2	2
11	Petrogenesis of the East Hoerba harzburgites, SW Tibet: Implications for melt stagnation in the lithospheric mantle of Neo-Tethys. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2022, , 110984.	2.3	1
12	Petrogenesis and tectonic implications of late Permian and Triassic granitoids on Hainan Island, South China. <i>Geological Journal</i> , 0, , .	1.3	0