

Jie Tang

List of Publications by Year in descending order

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Version: 2024-02-01

8
papers

939
citations

1163117
8
h-index

1588992
8
g-index

8
all docs

8
docs citations

8
times ranked

409
citing authors

#	ARTICLE	IF	CITATIONS
1	Geochronology and geochemistry of late Carboniferous–Middle Jurassic magmatism in the Helong area, NE China: Implications for the tectonic transition from the Paleo–Asian oceanic to circum–Pacific regime. <i>Geological Journal</i> , 2020, 55, 1808-1825.	1.3	17
2	Subduction history of the Paleo-Pacific slab beneath Eurasian continent: Mesozoic-Paleogene magmatic records in Northeast Asia. <i>Science China Earth Sciences</i> , 2018, 61, 527-559.	5.2	194
3	Geochronology and geochemistry of late Paleozoic–early Mesozoic igneous rocks of the Erguna Massif, NE China: Implications for the early evolution of the Mongol–Okhotsk tectonic regime. <i>Journal of Asian Earth Sciences</i> , 2017, 144, 205-224.	2.3	52
4	Triassic volcanism along the eastern margin of the Xing'an Massif, NE China: Constraints on the spatial–temporal extent of the Mongol–Okhotsk tectonic regime. <i>Gondwana Research</i> , 2017, 48, 205-223.	6.0	66
5	Early Mesozoic southward subduction history of the Mongol–Okhotsk oceanic plate: Evidence from geochronology and geochemistry of Early Mesozoic intrusive rocks in the Erguna Massif, NE China. <i>Gondwana Research</i> , 2016, 31, 218-240.	6.0	229
6	Geochronology and geochemistry of Early Jurassic volcanic rocks in the Erguna Massif, northeast China: Petrogenesis and implications for the tectonic evolution of the Mongol–Okhotsk suture belt. <i>Lithos</i> , 2015, 218-219, 73-86.	1.4	100
7	Geochronology, geochemistry, and deformation history of Late Jurassic–Early Cretaceous intrusive rocks in the Erguna Massif, NE China: Constraints on the late Mesozoic tectonic evolution of the Mongol–Okhotsk orogenic belt. <i>Tectonophysics</i> , 2015, 658, 91-110.	2.2	129
8	Geochronology and geochemistry of Early–Middle Triassic magmatism in the Erguna Massif, NE China: Constraints on the tectonic evolution of the Mongol–Okhotsk Ocean. <i>Lithos</i> , 2014, 184-187, 1-16.	1.4	152