

# Ze Liu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2433263/publications.pdf>

Version: 2024-02-01

9  
papers

194  
citations

1478505

6  
h-index

1474206

9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

134  
citing authors

#	ARTICLE	IF	CITATIONS
1	Eocene granitoids of northern Turkey: Polybaric magmatism in an evolving arc“slab window system. <i>Gondwana Research</i> , 2017, 50, 311-345.	6.0	55
2	Cenozoic forearc gabbros from the northern zone of the Eastern Pontides Orogenic Belt, NE Turkey: Implications for slab window magmatism and convergent margin tectonics. <i>Gondwana Research</i> , 2016, 33, 160-189.	6.0	43
3	Transition From Low- to High- Calc-Alkaline Magmatism at Approximately 84 Ma in the Eastern Pontides (NE Turkey): Magmatic Response to Slab Rollback of the Black Sea. <i>Journal of Geophysical Research: Solid Earth</i> , 2018, 123, 7604-7628.	3.4	34
4	Late Cretaceous I- and A-type magmas in eastern Turkey: Magmatic response to double-sided subduction of Paleo- and Neo-Tethyan lithospheres. <i>Lithos</i> , 2019, 326-327, 39-70.	1.4	25
5	Magmatic Evolution following Damp Tholeiitic and Wet Calc-alkaline Liquid Lines of Descent: an Eastern Pontides (NE Turkey) Example. <i>Journal of Petrology</i> , 2021, 62, .	2.8	14
6	Discovery of Latest Cretaceous OIB-type alkaline gabbros in the Eastern Pontides Orogenic Belt, NE Turkey: Evidence for tectonic emplacement of seamounts. <i>Lithos</i> , 2018, 310-311, 182-200.	1.4	11
7	Late Cretaceous alkaline magmas of the Eastern Pontides Orogenic Belt (NE Turkey): A review with new geological, geochemical and geochronological data. <i>Gondwana Research</i> , 2021, 97, 204-239.	6.0	7
8	Was there an exchange of detritus between the northern and southern Black Sea terranes in the Mesozoic-early Cenozoic?. <i>Gondwana Research</i> , 2021, , .	6.0	3
9	Xenoliths in Late Cretaceous to Early Paleocene adakites of the Eastern Pontides Orogenic Belt, NE Turkey. <i>Lithos</i> , 2021, 398-399, 106265.	1.4	2