

# Shi-Min Li

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/773603/publications.pdf>

Version: 2024-02-01

17  
papers

1,120  
citations

949033

11  
h-index

1051228

16  
g-index

17  
all docs

17  
docs citations

17  
times ranked

650  
citing authors

#	ARTICLE	IF	CITATIONS
1	Generation of syn-collisional S-type granites in collision zones: An example from the Late Triassic Tanggula Batholith in northern Tibet. <i>Gondwana Research</i> , 2022, 104, 185-198.	3.0	4
2	Temporal and Spatial Variations of Enriched Source Components in Linzizong Volcanic Succession, Tibet, and Implications for the India-Asia Collision. <i>Journal of Petrology</i> , 2022, 63, .	1.1	11
3	Exploring a lost ocean in the Tibetan Plateau: Birth, growth, and demise of the Bangong-Nujiang Ocean. <i>Earth-Science Reviews</i> , 2022, 229, 104031.	4.0	53
4	Tetrad effect of rare earth elements caused by fractional crystallization in high-silica granites: An example from central Tibet. <i>Lithos</i> , 2021, 384-385, 105968.	0.6	6
5	Mafic Microgranular Enclaves Formed by Gas-driven Filter Pressing During Rapid Cooling: an Example from the Gangdese Batholith in Southern Tibet. <i>Journal of Petrology</i> , 2021, 61, .	1.1	6
6	Source and pressure effects in the genesis of the Late Triassic high Sr/Y granites from the Songpan-Ganzi Fold Belt, eastern Tibetan Plateau. <i>Lithos</i> , 2020, 368-369, 105584.	0.6	7
7	Reconciling Orogenic Drivers for the Evolution of the Bangong-Nujiang Tethys During Middle-Late Jurassic. <i>Tectonics</i> , 2020, 39, e2019TC005951.	1.3	38
8	Constructing the Early Mesozoic Gangdese Crust in Southern Tibet by Hornblende-dominated Magmatic Differentiation. <i>Journal of Petrology</i> , 2019, 60, 515-552.	1.1	79
9	Generation of leucogranites via fractional crystallization: A case from the Late Triassic Luoza batholith in the Lhasa Terrane, southern Tibet. <i>Gondwana Research</i> , 2019, 66, 63-76.	3.0	28
10	One or Two Early Cretaceous Arc Systems in the Lhasa Terrane, Southern Tibet. <i>Journal of Geophysical Research: Solid Earth</i> , 2018, 123, 3391-3413.	1.4	74
11	Continental crust of China: A brief guide for the perplexed. <i>Earth-Science Reviews</i> , 2018, 179, 72-94.	4.0	28
12	Constructing the Eastern Margin of the Tibetan Plateau During the Late Triassic. <i>Journal of Geophysical Research: Solid Earth</i> , 2018, 123, 10,449.	1.4	24
13	Slab-derived adakites and subslab asthenosphere-derived OIB-type rocks at 156 ± 2 Ma from the north of Gerze, central Tibet: Records of the Bangong-Nujiang oceanic ridge subduction during the Late Jurassic. <i>Lithos</i> , 2016, 262, 456-469.	0.6	78
14	Assembly of the Lhasa and Qiangtang terranes in central Tibet by divergent double subduction. <i>Lithos</i> , 2016, 245, 7-17.	0.6	432
15	Northward subduction of Bangong-Nujiang Tethys: Insight from Late Jurassic intrusive rocks from Bangong Tso in western Tibet. <i>Lithos</i> , 2014, 205, 284-297.	0.6	140
16	Origin of the ca. 90 Ma magnesia-rich volcanic rocks in SE Nyima, central Tibet: Products of lithospheric delamination beneath the Lhasa-Qiangtang collision zone. <i>Lithos</i> , 2014, 198-199, 24-37.	0.6	106
17	Cumulate mush hybridization by melt invasion: Evidence from compositionally-diverse amphiboles in ultramafic-mafic arc cumulates within the eastern Gangdese Batholith, southern Tibet. <i>Journal of Petrology</i> , 0, , .	1.1	6