

# Bingshuai Li

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2278087/publications.pdf>

Version: 2024-02-01

12  
papers

153  
citations

1307594

7  
h-index

1372567

10  
g-index

12  
all docs

12  
docs citations

12  
times ranked

94  
citing authors

#	ARTICLE	IF	CITATIONS
1	New paleomagnetic constraints on middle Miocene strike-slip faulting along the middle Altyn Tagh Fault. <i>Journal of Geophysical Research: Solid Earth</i> , 2017, 122, 4106-4122.	3.4	38
2	Paleomagnetic Rotation Constraints on the Deformation of the Northern Qaidam Marginal Thrust Belt and Implications for Strike-slip Faulting Along the Altyn Tagh Fault. <i>Journal of Geophysical Research: Solid Earth</i> , 2018, 123, 7207-7224.	3.4	27
3	Paleomagnetic and Chronologic Data Bearing on the Permian/Triassic Boundary Position of Qamdo in the Eastern Qiangtang Terrane: Implications for the Closure of the Paleotethys. <i>Geophysical Research Letters</i> , 2021, 48, e2020GL092059.	4.0	21
4	Magnetic Fabric Constraints on the Cenozoic Compressional Strain Changes in the Northern Qaidam Marginal Thrust Belt and Their Tectonic Implications. <i>Tectonics</i> , 2020, 39, e2019TC005989.	2.8	19
5	New Paleomagnetic and Chronological Constraints on the Late Triassic Position of the Eastern Qiangtang Terrane: Implications for the Closure of the Paleotethys. <i>Geophysical Research Letters</i> , 2022, 49, .	4.0	17
6	Two-stage strike-slip faulting of the Altyn Tagh Fault revealed by magnetic fabrics in the Qaidam Basin. <i>Tectonophysics</i> , 2021, 821, 229142.	2.2	12
7	Bidirectional growth of the Altyn Tagh Fault since the Early Oligocene. <i>Tectonophysics</i> , 2021, 815, 228991.	2.2	9
8	Frequent Polarity Reversals in the Cretaceous Normal Superchron. <i>Geophysical Research Letters</i> , 2021, 48, e2020GL091501.	4.0	4
9	Remagnetization of the Jurassic limestones in the Zaduo area, Eastern Qiangtang Terrane (Tibetan). <i>Journal of Geophysical Research</i> , 2021, 126, e2020GL091501.	2.4	4
10	The Early Cretaceous Zaduo Granite, Eastern Qiangtang Terrane (China): An Attempt to Constrain its Paleolatitude and Tectonic Implications. <i>Frontiers in Earth Science</i> , 2021, 9, .	1.8	1
11	Remagnetization of Carboniferous Limestone in the Zaduo Area, Eastern Qiangtang Terrane, and Its Tectonic Implications. <i>Frontiers in Earth Science</i> , 2022, 10, .	1.8	1
12	Anisotropy of Magnetic Susceptibility Reveals Late Miocene Tectonic Activity in the Western Qaidam Basin. <i>Frontiers in Earth Science</i> , 2022, 10, .	1.8	0