

# Chuanyou Li

## List of Publications by Year in descending order

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Version: 2024-02-01

17  
papers

636  
citations

1040056

9  
h-index

940533

16  
g-index

18  
all docs

18  
docs citations

18  
times ranked

573  
citing authors

#	ARTICLE	IF	CITATIONS
1	Rapid exhumation at ~8 Ma on the Liupan Shan thrust fault from apatite fission-track thermochronology: Implications for growth of the northeastern Tibetan Plateau margin. <i>Earth and Planetary Science Letters</i> , 2006, 248, 198-208.	4.4	335
2	Late Quaternary lateral slip rate of the Haiyuan fault, northeastern margin of the Tibetan Plateau. <i>Tectonics</i> , 2009, 28, .	2.8	124
3	Paleoseismology and slip rate of the western Tianjingshan fault of NE Tibet, China. <i>Journal of Asian Earth Sciences</i> , 2017, 146, 304-316.	2.3	30
4	Kinematics of Late Quaternary Slip Along the Qishan-Mazhao Fault: Implications for Tectonic Deformation on the Southwestern Ordos, China. <i>Tectonics</i> , 2018, 37, 2983-3000.	2.8	30
5	Slip Rates Along the Laohushan Fault and Spatial Variation in Slip Rate Along the Haiyuan Fault Zone. <i>Tectonics</i> , 2022, 41, .	2.8	19
6	New slip rates for the Tianjingshan fault using optically stimulated luminescence, GPS, and paleoseismic data, NE Tibet, China. <i>Tectonophysics</i> , 2019, 755, 64-74.	2.2	16
7	Trenching exposures of the surface rupture of 2008 Mw 7.9 Wenchuan earthquake, China: Implications for coseismic deformation and paleoseismology along the Central Longmen Shan thrust fault. <i>Journal of Asian Earth Sciences</i> , 2011, 40, 825-843.	2.3	12
8	Tectonic Deformation of the Northeastern Tibetan Plateau and Its Surroundings Revealed With GPS Block Modeling. <i>Journal of Geophysical Research: Solid Earth</i> , 2021, 126, e2020JB020733.	3.4	12
9	Geological and geomorphological evidence for active faulting of the southern Liupanshan fault zone, NE Tibetan Plateau. <i>Geomorphology</i> , 2019, 345, 106849.	2.6	11
10	Late quaternary slip behavior of the Yushu fault and the 2010 Ms 7.1 Yushu earthquake, eastern Tibetan Plateau. <i>Journal of Structural Geology</i> , 2019, 118, 284-298.	2.3	10
11	Oblique Right-lateral Faulting Along the Northern Margin of the Ili Basin in the Northern Tian Shan, Northwest China. <i>Tectonics</i> , 2020, 39, e2020TC006061.	2.8	10
12	Late Quaternary Slip Rate and Kinematics of the Baoertu Fault, Constrained by <sup>10</sup> Be Exposure Ages of Displaced Surfaces within Eastern Tian Shan. <i>Lithosphere</i> , 2021, 2021, .	1.4	9
13	Coseismic surface rupture during the 2018 Mw 7.5 Palu earthquake, Sulawesi Island, Indonesia. <i>Bulletin of the Geological Society of America</i> , 2021, 133, 1157-1166.	3.3	8
14	Slip Distribution and Footwall Topography of the Yanggao-Tianzhen Fault (Northern Shanxi Graben): Implications for the Along-strike Variations in Fault Activity and Regional Deformation. <i>Tectonics</i> , 2021, 40, .	2.8	6
15	Active tectonics and landform evolution in the Longxian-Baoji Fault Zone, Northeast Tibet, China, determined using combined ridge and stream profiles. <i>Geomorphology</i> , 2022, 410, 108279.	2.6	3
16	Fault Geometries and Structures Associated With the Rupture Endpoints of the 2008 Mw 7.9 Wenchuan Earthquake, Eastern Tibet Plateau, China. <i>Tectonics</i> , 2019, 38, 2161-2184.	2.8	1
17	Field observations of surface ruptures accompanying a tsunami and supershear earthquake along a plate boundary strike-slip fault. <i>Geological Magazine</i> , 0, , 1-11.	1.5	0