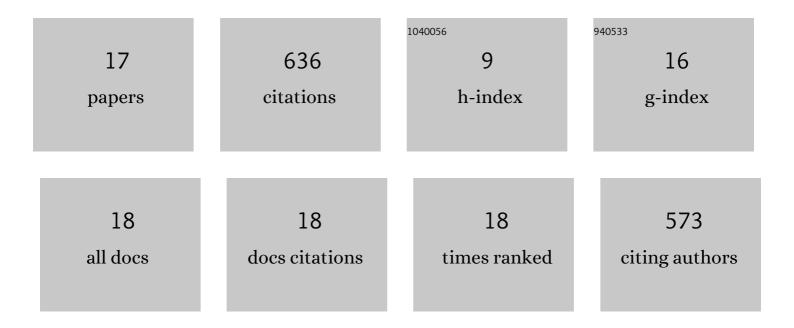
## Chuanyou Li

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Rapid exhumation at ~8ÂMa on the Liupan Shan thrust fault from apatite fission-track thermochronology: Implications for growth of the northeastern Tibetan Plateau margin. Earth and Planetary Science Letters, 2006, 248, 198-208.	4.4	335
2	Late Quaternary leftâ€lateral slip rate of the Haiyuan fault, northeastern margin of the Tibetan Plateau. Tectonics, 2009, 28, .	2.8	124
3	Paleoseismology and slip rate of the western Tianjingshan fault of NE Tibet, China. Journal of Asian Earth Sciences, 2017, 146, 304-316.	2.3	30
4	Kinematics of Late Quaternary Slip Along the Qishanâ€Mazhao Fault: Implications for Tectonic Deformation on the Southwestern Ordos, China. Tectonics, 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. Tectonics, 2022, 41, .	2.8	19
6	New slip rates for the Tianjingshan fault using optically stimulated luminescence, GPS, and paleoseismic data, NE Tibet, China. Tectonophysics, 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. Journal of Asian Earth Sciences, 2011, 40, 825-843.	2.3	12
8	Tectonic Deformation of the Northeastern Tibetan Plateau and Its Surroundings Revealed With GPS Block Modeling. Journal of Geophysical Research: Solid Earth, 2021, 126, e2020JB020733.	3.4	12
9	Geological and geomorphological evidence for active faulting of the southern Liupanshan fault zone, NE Tibetan Plateau. Geomorphology, 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. Journal of Structural Geology, 2019, 118, 284-298.	2.3	10
11	Oblique Right‣ateral Faulting Along the Northern Margin of the Ili Basin in the Northern Tian Shan, Northwest China. Tectonics, 2020, 39, e2020TC006061.	2.8	10
12	Late Quaternary Slip Rate and Kinematics of the Baoertu Fault, Constrained by 10Be Exposure Ages of Displaced Surfaces within Eastern Tian Shan. Lithosphere, 2021, 2021, .	1.4	9
13	Coseismic surface rupture during the 2018 Mw 7.5 Palu earthquake, Sulawesi Island, Indonesia. Bulletin of the Geological Society of America, 2021, 133, 1157-1166.	3.3	8
14	Slip Distribution and Footwall Topography of the Yanggaoâ€Tianzhen Fault (Northern Shanxi Graben): Implications for the Alongâ€Strike Variations in Fault Activity and Regional Deformation. Tectonics, 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. Geomorphology, 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. Tectonics, 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. Geological Magazine, 0, , 1-11.	1.5	0