

# Kang Li

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8432971/publications.pdf>

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10  
papers

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1478505

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Long, Regular Return of Four Large Earthquakes on Qilian Shan's Minle Damaying Frontal Thrust (NE) Tj ETQq1 1 0.784314 rgBT /Over Research: Solid Earth, 2022, 127, .	3.4	4
2	Joint InSAR and Field Constraints on Faulting During the Mw 6.4, July 23, 2020, Nima/Rongma Earthquake in Central Tibet. Journal of Geophysical Research: Solid Earth, 2021, 126, e2021JB022212.	3.4	11
3	Post-20 ka Earthquake Scarps Along NE Tibet's Qilian Shan Frontal Thrust: Multi-Millennial Return, $\frac{1}{4}$ Characteristic Co-Seismic Slip, and Geological Rupture Control. Journal of Geophysical Research: Solid Earth, 2021, 126, e2021JB021889.	3.4	7
4	Late Quaternary paleoseismology and faulting behavior of the Yilan-Yitong fault zone and implications for seismic hazards of the Tanlu fault zone, eastern China. Journal of Asian Earth Sciences, 2020, 201, 104509.	2.3	6
5	Rates of Holocene normal faulting along the Dong Co fault in central Tibet, based on <sup>14</sup> C dating of displaced fluvial terraces. Journal of Asian Earth Sciences, 2019, 183, 103962.	2.3	10
6	Differential late-Cenozoic uplift across the Dongjiu-Milin Fault Zone in the Eastern Himalayan Syntaxis revealed by low-temperature thermochronology. Journal of Asian Earth Sciences, 2019, 179, 189-199.	2.3	4
7	Initial rupture processes of the 2008 Mw7.9 Wenchuan, China earthquake: From near-source seismic records. Journal of Asian Earth Sciences, 2019, 173, 397-403.	2.3	5
8	Evidence of long recurrence times and low slip rate along the 1668 Tancheng earthquake fault. Chinese Science Bulletin, 2019, 64, 1168-1178.	0.7	9
9	Late Quaternary paleoseismology of the Milin fault: Implications for active tectonics along the Yarlung Zangbo Suture, Southeastern Tibet Plateau. Tectonophysics, 2018, 731-732, 64-72.	2.2	11
10	A NE-Trending Oblique-Slip Fault Responsible for the 2016 Zaduo Earthquake (Qinghai, China) Revealed by InSAR Data. Pure and Applied Geophysics, 2018, 175, 4275-4288.	1.9	13