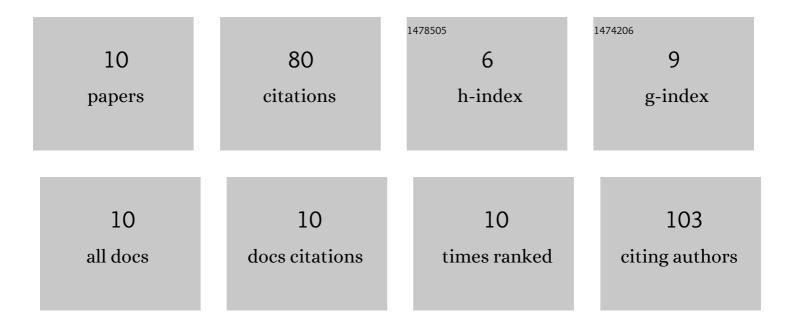


## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8432971/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	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
2	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
3	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
4	Rates of Holocene normal faulting along the Dong Co fault in central Tibet, based on 14C dating of displaced fluvial terraces. Journal of Asian Earth Sciences, 2019, 183, 103962.	2.3	10
5	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
6	Postâ€20 ka Earthquake Scarps Along NEâ€Tibet's Qilian Shan Frontal Thrust: Multiâ€Millennial Return, â^¼Characteristic Coâ€5eismic Slip, and Geological Rupture Control. Journal of Geophysical Research: Solid Earth, 2021, 126, e2021JB021889.	3.4	7
7	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
8	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
9	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
10	Long, Regular Return of Four Large Earthquakes on Qilian Shan's Minleâ€Ðamaying Frontal Thrust (NE) Tj ETQqC	0 0 rgBT / 3.4	Overlock 10 4

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Research: Solid Earth, 2022, 127, .