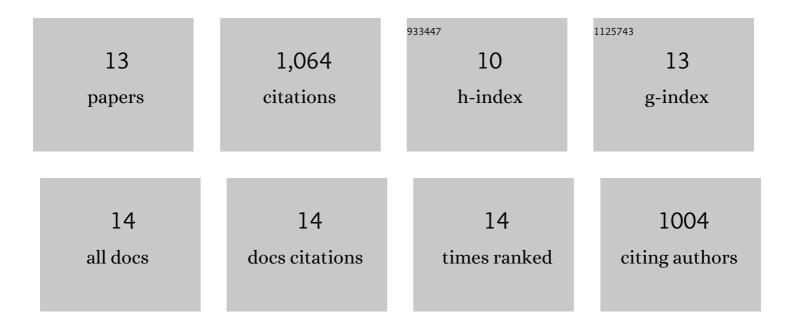


List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2801805/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Geothermal Accumulation Constrained by the Tectonic Transformation in the Gonghe Basin, Northeastern Tibetan Plateau. Lithosphere, 2022, 2021, .	1.4	8
2	The rise and demise of the Paleogene Central Tibetan Valley. Science Advances, 2022, 8, eabj0944.	10.3	80
3	Slip Rate of the Danghe Nan Shan Thrust Fault from ¹⁰ Be Exposure Dating of Folded River Terraces: Implications for the Strain Distribution in Northern Tibet. Tectonics, 2021, 40, e2020TC006584.	2.8	10
4	Two-phase Himalayan extension recorded in the Late Miocene-Pleistocene Gyirong Basin, south Tibet. Sedimentary Geology, 2021, 417, 105892.	2.1	1
5	Lower-altitude of the Himalayas before the mid-Pliocene as constrained by hydrological and thermal conditions. Earth and Planetary Science Letters, 2020, 545, 116422.	4.4	22
6	A constant slip rate for the western Qilian Shan frontal thrust during the last 200 ka consistent with GPS-derived and geological shortening rates. Earth and Planetary Science Letters, 2019, 509, 100-113.	4.4	50
7	Stable isotopes reveal southward growth of the Himalayan-Tibetan Plateau since the Paleocene. Gondwana Research, 2018, 54, 50-61.	6.0	51
8	Early Tertiary deformation of the Zhongba–Gyangze Thrust in central southern Tibet. Gondwana Research, 2017, 41, 235-248.	6.0	29
9	The evolution of Yarlung Tsangpo River: Constraints from the age and provenance of the Gangdese Conglomerates, southern Tibet. Gondwana Research, 2017, 41, 249-266.	6.0	36
10	Quantifying the rise of the Himalaya orogen and implications for the South Asian monsoon. Geology, 2017, 45, 215-218.	4.4	298
11	Paleogene monsoons across India and South China: Drivers of biotic change. Gondwana Research, 2017, 49, 350-363.	6.0	92
12	Differential surface uplift: Cenozoic paleoelevation history of the Tibetan Plateau. Science China Earth Sciences, 2016, 59, 2105-2120.	5.2	40
13	The Andean-type Gangdese Mountains: Paleoelevation record from the Paleocene–Eocene Linzhou Basin. Earth and Planetary Science Letters, 2014, 392, 250-264.	4.4	347