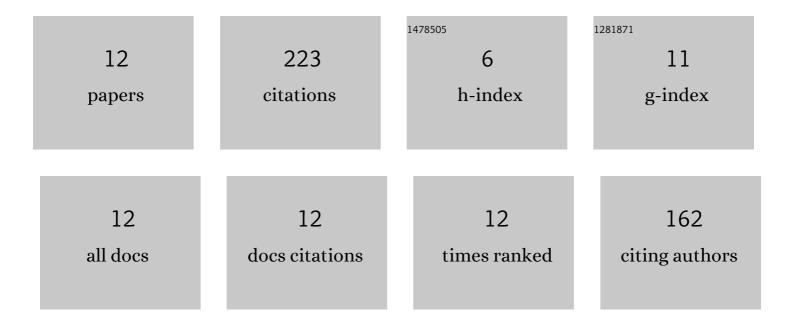
Sourav Saha

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1008095/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Timing and nature of Holocene glacier advances at the northwestern end of the Himalayan-Tibetan orogen. Quaternary Science Reviews, 2018, 187, 177-202.	3.0	51
2	High-frequency Holocene glacier fluctuations in the Himalayan-Tibetan orogen. Quaternary Science Reviews, 2019, 220, 372-400.	3.0	42
3	Geomorphology, sedimentology and minimum exposure ages of streamlined subglacial landforms in the <scp>NW</scp> Himalaya, India. Boreas, 2016, 45, 284-303.	2.4	30
4	The timing and extent of Quaternary glaciation of Stok, northern Zanskar Range, Transhimalaya, of northern India. Geomorphology, 2017, 284, 142-155.	2.6	27
5	Quaternary glaciation of the Lato Massif, Zanskar Range of the NW Himalaya. Quaternary Science Reviews, 2018, 183, 140-156.	3.0	26
6	A tool for the ages: The Probabilistic Cosmogenic Age Analysis Tool (P-CAAT). Quaternary Geochronology, 2022, 71, 101323.	1.4	19
7	Rates of rockwall slope erosion in the upper Bhagirathi catchment, Garhwal Himalaya. Earth Surface Processes and Landforms, 2019, 44, 3108-3127.	2.5	7
8	Cosmogenic 10Be and equilibrium-line altitude dataset of Holocene glacier advances in the Himalayan-Tibetan orogen. Data in Brief, 2019, 26, 104412.	1.0	6
9	Rockwall Slope Erosion in the Northwestern Himalaya. Journal of Geophysical Research F: Earth Surface, 2021, 126, e2020JF005619.	2.8	6
10	Prehistoric earthquakes on the Banning strand of the San Andreas fault, North Palm Springs, California. , 2021, 17, 685-710.		6
11	Holocene Depositional History Inferred From Singleâ€Grain Luminescence Ages in Southern California, North America. Geophysical Research Letters, 2021, 48, e2021GL092774.	4.0	2
12	A statistical and numerical modeling approach for spatiotemporal reconstruction of glaciations in the Central Asian mountains. MethodsX, 2020, 7, 100820.	1.6	1