

Ulfat Majeed

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4011744/publications.pdf>

Version: 2024-02-01

11
papers

532
citations

1162367

8
h-index

1281420

11
g-index

11
all docs

11
docs citations

11
times ranked

463
citing authors

#	ARTICLE	IF	CITATIONS
1	A massive rock and ice avalanche caused the 2021 disaster at Chamoli, Indian Himalaya. <i>Science</i> , 2021, 373, 300-306.	6.0	304
2	Recession of Gya Glacier and the 2014 glacial lake outburst flood in the Trans-Himalayan region of Ladakh, India. <i>Science of the Total Environment</i> , 2021, 756, 144008.	3.9	51
3	The January 2018 to September 2019 surge of Shisper Glacier, Pakistan, detected from remote sensing observations. <i>Geomorphology</i> , 2020, 351, 106957.	1.1	50
4	Linking the Recent Glacier Retreat and Depleting Streamflow Patterns with Land System Changes in Kashmir Himalaya, India. <i>Water (Switzerland)</i> , 2020, 12, 1168.	1.2	33
5	Recent recession and potential future lake formation on Drang Drung glacier, Zaskar Himalaya, as assessed with earth observation data and glacier modelling. <i>Environmental Earth Sciences</i> , 2018, 77, 1.	1.3	29
6	Retreat and geodetic mass changes of Zemu Glacier, Sikkim Himalaya, India, between 1931 and 2018. <i>Regional Environmental Change</i> , 2020, 20, 1.	1.4	19
7	Retreat of Machoi Glacier, Kashmir Himalaya between 1972 and 2019 using remote sensing methods and field observations. <i>Science of the Total Environment</i> , 2021, 785, 147376.	3.9	18
8	Impacts of Erratic Snowfall on Apple Orchards in Kashmir Valley, India. <i>Sustainability</i> , 2020, 12, 9206.	1.6	14
9	Spatiotemporal Dynamics and Geodetic Mass Changes of Glaciers With Varying Debris Cover in the Pangong Region of Trans-Himalayan Ladakh, India Between 1990 and 2019. <i>Frontiers in Earth Science</i> , 2021, 9, .	0.8	10
10	Evaluating glacier surges in Karakoram region using earth observation data. <i>Data in Brief</i> , 2020, 30, 105394.	0.5	3
11	Ascertaining glacier dynamics and geodetic mass changes in the Pangong Region of Trans-Himalayan Ladakh using remote sensing data. <i>Data in Brief</i> , 2022, 42, 108176.	0.5	1