

Daniel Draebing

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/659996/publications.pdf>

Version: 2024-02-01

10
papers

266
citations

1039880

9
h-index

1372474

10
g-index

17
all docs

17
docs citations

17
times ranked

307
citing authors

#	ARTICLE	IF	CITATIONS
1	Alpine rockwall erosion patterns follow elevation-dependent climate trajectories. <i>Communications Earth & Environment</i> , 2022, 3, .	2.6	12
2	4D quantification of alpine permafrost degradation in steep rock walls using a laboratory-calibrated electrical resistivity tomography approach. <i>Near Surface Geophysics</i> , 2021, 19, 241-260.	0.6	12
3	Topographic and Geologic Controls on Frost Cracking in Alpine Rockwalls. <i>Journal of Geophysical Research F: Earth Surface</i> , 2021, 126, e2021JF006163.	1.0	12
4	Identification of rock and fracture kinematics in high alpine rockwalls under the influence of elevation. <i>Earth Surface Dynamics</i> , 2021, 9, 977-994.	1.0	11
5	Unmanned aerial vehicle-based mapping of turf-banked solifluction lobe movement and its relation to material, geomorphometric, thermal and vegetation properties. <i>Permafrost and Periglacial Processes</i> , 2020, 31, 97-109.	1.5	17
6	The Efficacy of Frost Weathering Processes in Alpine Rockwalls. <i>Geophysical Research Letters</i> , 2019, 46, 6516-6524.	1.5	66
7	From active to stable: Paraglacial transition of Alpine lateral moraine slopes. <i>Land Degradation and Development</i> , 2018, 29, 4158-4172.	1.8	36
8	Divergence, convergence, and path dependency of paraglacial adjustment of alpine lateral moraine slopes. <i>Land Degradation and Development</i> , 2018, 29, 1979-1990.	1.8	23
9	Thermo-cryogenic controls of fracture kinematics in permafrost rockwalls. <i>Geophysical Research Letters</i> , 2017, 44, 3535-3544.	1.5	60
10	Spatial Controls of Turf-Banked Solifluction Lobes and Their Role for Paraglacial Adjustment in Glacier Forelands. <i>Permafrost and Periglacial Processes</i> , 2017, 28, 446-459.	1.5	15