SEISMIC EXPLORATIONS ON THE FLOOR OF YOSEMIT

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Citation Report

#	Article	IF	Citations
Ŧ		11	CHAHONS
2	Debris-Influenced Sliding Laws and Basal Debris Balance. Journal of Glaciology, 1986, 32, 224-231.	2.2	1
3	Debris-Influenced Sliding Laws and Basal Debris Balance. Journal of Glaciology, 1986, 32, 224-231.	2.2	9
4	Triggering mechanisms and depositional rates of postglacial slope-movement processes in the Yosemite Valley, California. Geomorphology, 1996, 15, 17-31.	2.6	122
5	Numerical simulations of glacial-valley longitudinal profile evolution. Geology, 2000, 28, 1031.	4.4	212
7	Numerical simulations of glacial-valley longitudinal profile evolution: Comment and Reply. Geology, 2001, 29, 759.	4.4	0
8	Catastrophic rockfalls and rockslides in the Sierra Nevada, USA. Reviews in Engineering Geology, 2002, , 165-190.	0.1	21
9	Assessing the relative efficiency of fluvial and glacial erosion through simulation of fluvial landscapes. Geomorphology, 2006, 75, 283-299.	2.6	50
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11	Catastrophic rock avalanche 3600 years BP from El Capitan, Yosemite Valley, California. Earth Surface Processes and Landforms, 2010, 35, 941-951.	2.5	48
12	Rock fall dynamics and deposition: an integrated analysis of the 2009 Ahwiyah Point rock fall, Yosemite National Park, USA. Earth Surface Processes and Landforms, 2012, 37, 680-691.	2.5	42
13	Extracting topographic swath profiles across curved geomorphic features. Earth Surface Dynamics, 2014, 2, 97-104.	2.4	43
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15	Groundwater and surface water flow to the Merced River, Yosemite Valley, California: ³⁶ Cl and Cl ^{â^'} evidence. Water Resources Research, 2014, 50, 1943-1959.	4.2	31
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17	Examining regional groundwater–surface water dynamics using an integrated hydrologic model of the San Joaquin River basin. Hydrology and Earth System Sciences, 2017, 21, 923-947.	4.9	25
18	Surface motion of a semi-cylindrical alluvial valley for incident plane <i>SH</i> waves. Bulletin of the Seismological Society of America, 1971, 61, 1755-1770.	2.3	279
20	Classification and sediment estimation for debris flow-prone catchments in the Parlung Zangbo Basin on the southeastern Tibet. Geomorphology, 2022, 413, 108348.	2.6	3

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