## Yong Li

## List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

30 438 11 20 g-index

44 559 4 3.59 ext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
30	Real-time measurement and preliminary analysis of debris-flow impact force at Jiangjia Ravine, China. <i>Earth Surface Processes and Landforms</i> , <b>2011</b> , 36, 1268-1278	3.7	98
29	Intensityduration threshold of rainfall-triggered debris flows in the Wenchuan Earthquake affected area, China. <i>Geomorphology</i> , <b>2016</b> , 253, 208-216	4.3	61
28	Jiangjia Ravine debris flows in south-western China <b>2005</b> , 565-594		59
27	Relationship between grain composition and debris flow characteristics: a case study of the Jiangjia Gully in China. <i>Landslides</i> , <b>2015</b> , 12, 19-28	6.6	34
26	Landslides and dammed lakes triggered by the 2017 Ms6.9 Milin earthquake in the Tsangpo gorge. <i>Landslides</i> , <b>2019</b> , 16, 993-1001	6.6	28
25	Real-time observation of an active debris flow watershed in the Wenchuan Earthquake area. <i>Geomorphology</i> , <b>2018</b> , 321, 153-166	4.3	22
24	Spatial features of debris flows and their rainfall thresholds in the Wenchuan earthquake-affected area. <i>Landslides</i> , <b>2016</b> , 13, 1215-1229	6.6	20
23	Relationships between debris flows and earth surface factors in Southwest China. <i>Environmental Geology</i> , <b>2008</b> , 55, 619-627		15
22	Temporal variation of intermittent surges of debris flow. <i>Journal of Hydrology</i> , <b>2009</b> , 365, 322-328	6	14
21	Variation in grain size distribution in debris flow. <i>Journal of Mountain Science</i> , <b>2015</b> , 12, 682-688	2.1	13
20	Debris flow density determined by grain composition. <i>Landslides</i> , <b>2018</b> , 15, 1205-1213	6.6	12
19	The 1988 glacial lake outburst flood in Guangxieco Lake, Tibet, China. <i>Natural Hazards and Earth System Sciences</i> , <b>2014</b> , 14, 3065-3075	3.9	11
18	Discontinuous slope failures and pore-water pressure variation. <i>Journal of Mountain Science</i> , <b>2016</b> , 13, 116-125	2.1	9
17	A probabilistic view of debris flow. <i>Journal of Mountain Science</i> , <b>2008</b> , 5, 91-97	2.1	9
16	Spatial-temporal distribution of debris flow impact pressure on rigid barrier. <i>Journal of Mountain Science</i> , <b>2019</b> , 16, 793-805	2.1	6
15	Calculating debris flow density based on grain-size distribution. <i>Landslides</i> , <b>2019</b> , 16, 515-522	6.6	6
14	Implementation of a landscape ecological use pattern model: Debris flow waste-shoal land use in the Yeyatang Basin, Yunnan Province, China. <i>Land Use Policy</i> , <b>2019</b> , 81, 483-492	5.6	5

## LIST OF PUBLICATIONS

13	Glacier lake outburst floods of the Guangxieco Lake in 1988 in Tibet, China		3
12	Evaluation of a traditional method for peak flow discharge estimation for floods in the Wenchuan Earthquake area, Sichuan Province, China. <i>Journal of Mountain Science</i> , <b>2019</b> , 16, 641-656	2.1	2
11	Hackd law of debris-flow basins. International Journal of Sediment Research, 2009, 24, 74-87	3	2
10	Grain composition and erosive equilibrium of debris flows. <i>Journal of Mountain Science</i> , <b>2007</b> , 4, 071-07	762.1	2
9	Spatiotemporal characteristics of discontinuous soil failures on debris flow source slopes. <i>Engineering Geology</i> , <b>2021</b> , 295, 106438	6	2
8	Landslides distribution at tributaries with different evolution stages in Jiangjia Gully, southwestern China <b>2019</b> ,		1
7	Fractal structure of debris flow. Wuhan University Journal of Natural Sciences, 2007, 12, 595-598	0.4	1
6	Changes in glacial lakes in the Poiqu River basin in the central Himalayas. <i>Hydrology and Earth System Sciences</i> , <b>2021</b> , 25, 5879-5903	5.5	1
5	Spatiotemporal variation of moisture in rooted-soil. <i>Catena</i> , <b>2021</b> , 200, 105144	5.8	1
4	Study on the downcutting rate of a debris flow dam based on grain-size distribution. <i>Geomorphology</i> , <b>2021</b> , 391, 107891	4.3	1
3	Susceptibility assessment of small, shallow and clustered landslide. <i>Earth Science Informatics</i> , <b>2021</b> , 14, 2347-2356	2.5	О
2	Landscape change in response to multiperiod glacial debris flows in Peilong catchment, southeastern Tibet. <i>Journal of Mountain Science</i> , <b>2021</b> , 18, 567-582	2.1	Ο
1	Potential sediment sources identification of debris flows in the Jiangjia Gully, China. <i>Journal of Mountain Science</i> , <b>2021</b> , 18, 1886-1901	2.1	0