

# Xilin Liu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6558272/publications.pdf>

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13  
papers

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citations

1163117

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1199594

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docs citations

13  
times ranked

237  
citing authors

#	ARTICLE	IF	CITATIONS
1	A method for assessing regional debris flow risk: an application in Zhaotong of Yunnan province (SW) Tj ETQq1 1 0,784314 rgBT /Overld	2.6	72
2	Empirical Assessment of Debris Flow Risk on a Regional Scale in Yunnan Province, Southwestern China. Environmental Management, 2002, 30, 249-264.	2.7	40
3	Large-scale assessment of landslide hazard, vulnerability and risk in China. Geomatics, Natural Hazards and Risk, 2018, 9, 1037-1052.	4.3	35
4	Characteristics of slope runoff and soil water content in benggang colluvium under simulated rainfall. Journal of Soils and Sediments, 2018, 18, 39-48.	3.0	22
5	Fractal-statistical analysis of grain-size distributions of debris-flow deposits and its geological implications. Landslides, 2011, 8, 253-259.	5.4	19
6	Debris flow and landslide hazard mapping and risk analysis in China. Frontiers of Earth Science, 2012, 6, 306-313.	2.1	17
7	Comparison of Two Empirical Models for Gully-Specific Debris Flow Hazard Assessment in Xiaojiang Valley of Southwestern China. Natural Hazards, 2004, 31, 157-175.	3.4	9
8	Integrated assessment of ecological risk for multi-hazards in Guangdong province in southeastern China. Geomatics, Natural Hazards and Risk, 2019, 10, 2069-2093.	4.3	8
9	Acceptability of debris-flow disasters: Comparison of two case studies in China. International Journal of Disaster Risk Reduction, 2019, 34, 45-54.	3.9	7
10	Characterization of acceptable risk for debris flows in China: Comparison in debris-flow prone areas and nonprone areas. International Journal of Disaster Risk Reduction, 2020, 42, 101405.	3.9	6
11	Acceptability of debris-flow disasters and influential factors in a hazard prone area of northwestern China. International Journal of Disaster Risk Reduction, 2018, 31, 58-67.	3.9	4
12	Regional assessment on ecological risk of ecosystems under natural hazards: an application in Guangdong Province (SE China). Natural Hazards, 2020, 100, 205-229.	3.4	4
13	Analysis of the acceptable risk preferences of debris-flow disasters for three-category populations and their demographic characteristics in China. Natural Hazards, 2021, 107, 971-990.	3.4	0