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A review of landslide acceptable risk and tolerable risk

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15	Landslide hazard, susceptibility and risk assessment (HSRA) based on remote sensing and GIS data models: a case study of Muzaffarabad Pakistan. <i>Stochastic Environmental Research and Risk Assessment</i> ,	3.5	0
14	Centrifuge Study of a Retrogressive Seepage-Triggered Landslide in Silty Sand Slopes. <i>Indian Geotechnical Journal</i> ,		
13	Characterising landslide susceptibility of an environmentally fragile region of the Western Ghats in Idukki district, Kerala, India, through statistical modelling and hotspot analysis.		1
12	Raster-based landslide susceptibility mapping using compensatory MADM methods. 2022 , 105567		0
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10	X-SLIP: A SLIP-based multi-approach algorithm to predict the spatial-temporal triggering of rainfall-induced shallow landslides over large areas. 2023 , 154, 105175		1
9	Self-Sustaining Landslide Mitigation Strategy through Long-Term Monitoring. 2022 , 14, 3824		1
8	The indispensable role of resilience in rational landslide risk management for social sustainability. 2022 ,		0
7	Landslide Risk Assessment in Eastern Kentucky, USA: Developing a Regional Scale, Limited Resource Approach. 2022 , 14, 6246		1
6	An Efficient U-Net Model for Improved Landslide Detection from Satellite Images.		0
5	Using principal component analysis to incorporate multi-layer soil moisture information in hydrometeorological thresholds for landslide prediction: an investigation based on ERA5-Land reanalysis data. 2023 , 23, 279-291		0
4	Landslide Susceptibility Assessment of a Part of the Western Ghats (India) Employing the AHP and F-AHP Models and Comparison with Existing Susceptibility Maps. 2023 , 12, 468		1
3	A simplified semi-quantitative procedure based on the SLIP model for landslide risk assessment: the case study of Gioiosa Marea (Sicily, Italy).		0
2	Towards landslide space-time forecasting through machine learning: the influence of rainfall parameters and model setting. 11,		0
1	Hybrid BBO-DE Optimized SPAARCTree Ensemble for Landslide Susceptibility Mapping. 2023 , 15, 2187		0