

# Instability analysis of a quaternary deposition slope after water fluctuations

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Citation Report

#	ARTICLE	IF	CITATIONS
1	A Typical Basalt Platform Landslide: Mechanism and Stability Prediction of Xiashan Landslide. <i>Advances in Civil Engineering</i> , 2021, 2021, 1-14.	0.7	1
2	Deformation and stability analyses of a near-dam rocky slope and its potential landslide-generated wave threats. <i>Quarterly Journal of Engineering Geology and Hydrogeology</i> , 2022, 55, .	1.4	2
3	Rock Mass Classification for Columnar Jointed Basalt: A Case Study of Baihetan Hydropower Station. <i>Geofluids</i> , 2020, 2020, 1-12.	0.7	24
4	Numerical Analysis of Slope Stability under Reservoir Water Level Fluctuations Using a FEM-LEM-Combined Method. <i>Geofluids</i> , 2020, 2020, 1-12.	0.7	14
5	A novel subroutine for estimating unsaturated slope stability considering water fluctuation in spatially variable soils. <i>Bulletin of Engineering Geology and the Environment</i> , 2023, 82, .	3.5	7
6	Critical area identification and dynamic process simulation for landslide hazard chain formation in the upstream Jinsha River. <i>Frontiers in Earth Science</i> , 0, 11, .	1.8	0
7	Stability behavior of the Lanxi ancient flood control levee after reinforcement with upside-down hanging wells and grouting curtain. <i>Journal of Mountain Science</i> , 2024, 21, 84-99.	2.0	0