

Satoshi Goto

List of Publications by Year in descending order

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9
papers

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citations

2258059

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2053705

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docs citations

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9
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#	ARTICLE	IF	CITATIONS
1	Torrent rainfall-induced large-scale karst limestone slope collapse at Khanh waterfall, Hoa Binh Province, Vietnam. <i>Geoenvironmental Disasters</i> , 2022, 9, .	3.6	7
2	Characteristics of tuff breccia-andesite in diverse mechanisms of landslides in Oita Prefecture, Kyushu, Japan. <i>Geoenvironmental Disasters</i> , 2021, 8, .	3.6	3
3	Sliding layer estimation of shallow landslides on Aso volcanic mountains in Japan based on tephra layer-physical properties of soil. <i>Geoenvironmental Disasters</i> , 2020, 7, .	3.6	2
4	Introduction of the special issue on "Toward the prediction of shallow landslides induced by heavy rainfalls on tephra-covered slopes". <i>Journal of the Japan Landslide Society</i> , 2019, 56, 211-217.	0.1	3
5	Evaluation of landslide susceptibility by slope stability analysis using an estimated distribution of tephra deposits: A case study in the northeastern part of Aso caldera. <i>Journal of the Japan Landslide Society</i> , 2019, 56, 240-249.	0.1	3
6	Geomorphological setting of shallow landslides by heavy rainfall on tephra-covered slopes of Aso Volcano, southwest Japan. <i>Journal of the Japan Landslide Society</i> , 2019, 56, 218-226.	0.1	5
7	Strength characteristics of gravitationally deformed slope deposits of tephra and kuroboku soils in the Aso caldera, Japan. Application of revised vane-shear-cone test for estimating shear strength. <i>Journal of the Japan Landslide Society</i> , 2019, 56, 250-253.	0.1	3
8	Landslide disasters induced by the Northern Kyushu heavy rainfall in July 2017. <i>Journal of the Japan Landslide Society</i> , 2017, 54, 225-228.	0.1	2
9	Gravitational deformation as a precursor of shallow landslide within tephra-covered slope deposits in the Aso caldera, Japan. <i>Journal of the Japan Landslide Society</i> , 2017, 54, 199-204.	0.1	5