

Mamoru Ishikawa

List of Publications by Year in descending order

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Version: 2024-02-01

9
papers

246
citations

1478280

6
h-index

1588896

8
g-index

9
all docs

9
docs citations

9
times ranked

248
citing authors

#	ARTICLE	IF	CITATIONS
1	Groundwater age of spring discharges under changing permafrost conditions: the Khangai Mountains in central Mongolia. <i>Environmental Research Letters</i> , 2021, 16, 015008.	2.2	4
2	Thermal states, responsiveness and degradation of marginal permafrost in Mongolia. <i>Permafrost and Periglacial Processes</i> , 2018, 29, 271-282.	1.5	27
3	Formation Chronology of Arsain Pingo, Darhad Basin, Northern Mongolia. <i>Permafrost and Periglacial Processes</i> , 2016, 27, 297-306.	1.5	16
4	Temperature Regimes of the Active Layer and Seasonally Frozen Ground under a Forest-Steppe Mosaic, Mongolia. <i>Permafrost and Periglacial Processes</i> , 2014, 25, 295-306.	1.5	28
5	Performance of Dynamic Downscaling for Extreme Weather Event in Eastern Mongolia: Case Study of Severe Windstorm on 26 May 2008. <i>Scientific Online Letters on the Atmosphere</i> , 2011, 7, 117-120.	0.6	3
6	Ground thermal and moisture conditions at the southern boundary of discontinuous permafrost, Mongolia. <i>Permafrost and Periglacial Processes</i> , 2005, 16, 209-216.	1.5	53
7	Depth hoar as a proxy for the ground temperature transition in winter.. <i>Journal of the Japanese Society of Snow and Ice</i> , 2002, 64, 185-190.	0.0	0
8	Genetic differences of rock glaciers and the discontinuous mountain permafrost zone in Kanchanjunga Himal, Eastern Nepal. <i>Permafrost and Periglacial Processes</i> , 2001, 12, 243-253.	1.5	57
9	Mountain permafrost distribution based on BTS measurements and DC resistivity soundings in the Daisetsu Mountains, Hokkaido, Japan. <i>Permafrost and Periglacial Processes</i> , 2000, 11, 109-123.	1.5	58