Teiji Watanabe

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3249313/publications.pdf

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42	738	623188	552369
papers	citations	14 h-index	26 g-index

45	45	45	657
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Flood Assessment and Identification of Emergency Evacuation Routes in Seti River Basin, Nepal. Land, 2022, 11, 82.	1.2	10
2	Introducing Management Actions to Unmanaged Campsites in Daisetsuzan National Park, Japan: A Discussion Based on a Reservation System in Taiwanâ€™s National Parks. Land, 2022, 11, 337.	1.2	0
3	Monitoring Campsite Soil Erosion by Structure-from-Motion Photogrammetry: A Case Study of Kuro-dake Campsites in Daisetsuzan National Park, Japan. Journal of Environmental Management, 2022, 314, 115106.	3.8	8
4	Three Recent and Lesser-Known Glacier-Related Flood Mechanisms in High Mountain Environments. Mountain Research and Development, 2022, 42, .	0.4	4
5	Landslide Susceptibility Mapping and Assessment Using Geospatial Platforms and Weights of Evidence (WoE) Method in the Indian Himalayan Region: Recent Developments, Gaps, and Future Directions. ISPRS International Journal of Geo-Information, 2021, 10, 114.	1.4	65
6	Topsoil microbial community structure responds to land cover type and environmental zone in the Western Pacific region. Science of the Total Environment, 2021, 764, 144349.	3.9	8
7	Monitoring of Vegetation Disturbance around Protected Areas in Central Tanzania Using Landsat Time-Series Data. Remote Sensing, 2021, 13, 1800.	1.8	6
8	Integrating land use/land cover change with change in functional zonesâ€™ boundary of the East Dongting Lake National Nature Reserve, China. Physics and Chemistry of the Earth, 2021, , 103041.	1.2	6
9	Tourism-Related Facility Development in Sagarmatha (Mount Everest) National Park and Buffer Zone, Nepal Himalaya. Land, 2021, 10, 925.	1.2	1
10	A Novel Approach for Forest Fragmentation Susceptibility Mapping and Assessment: A Case Study from the Indian Himalayan Region. Remote Sensing, 2021, 13, 4090.	1.8	7
11	Dilemma Faced by Management Staff in Chinaâ€™s Protected Areas. Land, 2021, 10, 1299.	1.2	2
12	An Analysis of Urban Land Use/Land Cover Changes in Blantyre City, Southern Malawi (1994â€“2018). Sustainability, 2020, 12, 2377.	1.6	23
13	Reconstructing the History of Glacial Lake Outburst Floods (GLOF) in the Kanchenjunga Conservation Area, East Nepal: An Interdisciplinary Approach. Sustainability, 2020, 12, 5407.	1.6	19
14	Campground Management System by Online Booking for Mountain National Parks in Taiwanï¼šA Study for Introducing the System to Unmanaged Campground in Daisetsuzan National Park, Japan. Geographical Studies, 2020, 95, 13-31.	0.2	1
15	The Mutual Relationship between Protected Areas and Their Local Residents: The Case of Qinling Zhongnanshan UNESCO Global Geopark, China. Environments - MDPI, 2019, 6, 49.	1.5	3
16	Development of Supraglacial Ponds in the Everest Region, Nepal, between 1989 and 2018. Remote Sensing, 2019, 11, 1058.	1.8	22
17	An Analysis of the Causes of Deforestation in Malawi: A Case of Mwazisi. Land, 2019, 8, 48.	1.2	43
18	Impact of Recreational Activities on an Unmanaged Alpine Campsite: The Case of Kuro-Dake Campsite, Daisetsuzan National Park, Japan. Environments - MDPI, 2019, 6, 34.	1.5	8

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19	Pastoral Practices and Common Use of Pastureland: The Case of Karakul, North-Eastern Tajik Pamirs. International Journal of Environmental Research and Public Health, 2018, 15, 2725.	1.2	3
20	Modeling Determinants of Urban Growth in Conakry, Guinea: A Spatial Logistic Approach. Urban Science, 2017, 1, 12.	1.1	16
21	Assessment of Land-Use/Land-Cover Change and Forest Fragmentation in the Garhwal Himalayan Region of India. Environments - MDPI, 2017, 4, 34.	1.5	67
22	Low-flow Hydrology in the Nepal Himalaya. Geographical Studies, 2017, 92, 6-16.	0.2	3
23	Forest-Cover Change and Participatory Forest Management of the Lembus Forest, Kenya. Environments - MDPI, 2016, 3, 20.	1.5	7
24	An assessment of conditions before and after the 1998 Tam Pokhari outburst in the Nepal Himalaya and an evaluation of the future outburst hazard. Hydrological Processes, 2016, 30, 676-691.	1.1	9
25	International Trends in Mountain Studies, â€œPerth III: Mountains of Our Future Earthâ€• Journal of Geography (Chigaku Zasshi), 2016, 125, 291-298.	0.1	3
26	Assessment of glacial lake development and prospects of outburst susceptibility: Chamlang South Glacier, eastern Nepal Himalaya. Geomatics, Natural Hazards and Risk, 2016, 7, 403-423.	2.0	23
27	Transhumance in the Kyrgyz Pamir, Central Asia. Geographical Studies, 2014, 88, 80-101.	0.2	6
28	Assessment of the Current Grazing Intensity and Slope Status of Pastures in the Alai Valley, Kyrgyzstan. Geographical Studies, 2014, 88, 70-79.	0.2	8
29	Glacier-Related Hazards and Their Assessment in the Tajik Pamir: A Short Review.. Geographical Studies, 2014, 88, 117-131.	0.2	5
30	Glacial lakes of the Hinku and Hongu valleys, Makalu Barun National Park and Buffer Zone, Nepal. Natural Hazards, 2013, 69, 115-139.	1.6	33
31	Current Status of Tourism and Roles of a Proposed Local Guide Association in Pasu, Northern Areas of Pakistan. Geographical Studies, 2011, 86, 41-54.	0.2	1
32	Digital terrain modelling using Corona and ALOS PRISM data to investigate the distal part of Imja Glacier, Khumbu Himal, Nepal. Journal of Mountain Science, 2011, 8, 390-402.	0.8	54
33	Wolf Depredation on Livestock in the Pamir. Geographical Studies, 2010, 85, 26-36.	0.2	12
34	Rockfall activity in the Kangchenjunga area, Nepal Himalaya. Permafrost and Periglacial Processes, 2009, 20, 390-398.	1.5	17
35	Evaluating the growth characteristics of a glacial lake and its degree of danger of outburst flooding: Imja Glacier, Khumbu Himal, Nepal. Norsk Geografisk Tidsskrift, 2009, 63, 255-267.	0.3	73
36	Inhabitation of Larger Mammals in the Alai Valley of the Kyrgyz Republic. Geographical Studies, 2009, 84, 14-21.	0.2	9

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37	Tourism in the Pamir-Alai Mountains, Southern Kyrgyz Republic. Geographical Studies, 2009, 84, 3-13.	0.2	8
38	Slow mass movement in the Kangchenjunga area, eastern Nepal Himalaya. Island Arc, 2005, 14, 400-409.	0.5	1
39	Seven-year Deterioration of a Hiking Trail and Measures to Mitigate Soil Erosion, Mount Kurodake, Daisetsuzan National Park, Hokkaido, Northern Japan. Chirigaku Hyoron, 1998, 71, 753-764.	0.0	5
40	Estimates of the Number of Visitors Impacting Forest Resources in the National Parks of the Nepal Himalaya.. Kikan Chirigaku, 1997, 49, 15-29.	1.6	1
41	Monitoring of Periglacial Slope Processes in the Swiss Alps: the First Two Years of Frost Shattering, Heave and Creep. Permafrost and Periglacial Processes, 1997, 8, 155-177.	1.5	65
42	Rapid Growth of a Glacial Lake in Khumbu Himal, Himalaya: Prospects for a Catastrophic Flood. Mountain Research and Development, 1994, 14, 329.	0.4	73