

Amar Deep Regmi

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

1,269
citations

933264

10
h-index

1125617

13
g-index

17
all docs

17
docs citations

17
times ranked

1136
citing authors

#	ARTICLE	IF	CITATIONS
1	Landslide susceptibility mapping using certainty factor, index of entropy and logistic regression models in GIS and their comparison at Muglingâ€™Narayanghat road section in Nepal Himalaya. <i>Natural Hazards</i> , 2013, 65, 135-165.	1.6	559
2	Application of frequency ratio, statistical index, and weights-of-evidence models and their comparison in landslide susceptibility mapping in Central Nepal Himalaya. <i>Arabian Journal of Geosciences</i> , 2014, 7, 725-742.	0.6	366
3	Landslide susceptibility mapping along Bhalubang â€™ Shiwapur area of mid-Western Nepal using frequency ratio and conditional probability models. <i>Journal of Mountain Science</i> , 2014, 11, 1266-1285.	0.8	91
4	Landslide susceptibility assessment of the region affected by the 25 April 2015 Gorkha earthquake of Nepal. <i>Journal of Mountain Science</i> , 2016, 13, 1941-1957.	0.8	50
5	Weathering and mineralogical variation in gneissic rocks and their effect in Sangrumba Landslide, East Nepal. <i>Environmental Earth Sciences</i> , 2014, 71, 2711-2727.	1.3	42
6	An international program on Silk Road Disaster Risk Reductionâ€™a Belt and Road initiative (2016â€™2020). <i>Journal of Mountain Science</i> , 2018, 15, 1383-1396.	0.8	30
7	Gap analysis on open data interconnectivity for disaster risk research. <i>Geo-Spatial Information Science</i> , 2019, 22, 45-58.	2.4	30
8	The relationship between geology and rock weathering on the rock instability along Muglingâ€™Narayanghat road corridor, Central Nepal Himalaya. <i>Natural Hazards</i> , 2013, 66, 501-532.	1.6	29
9	Rock fall hazard and risk assessment along Araniko Highway, Central Nepal Himalaya. <i>Environmental Earth Sciences</i> , 2016, 75, 1.	1.3	26
10	Patterns of Suicide Ideation Across Eight Countries in Four Continents During the COVID-19 Pandemic Era: Repeated Cross-sectional Study. <i>JMIR Public Health and Surveillance</i> , 2022, 8, e32140.	1.2	15
11	Assessment of landslide susceptibility using GIS-based evidential belief function in Patu Khola watershed, Dang, Nepal. <i>Environmental Earth Sciences</i> , 2016, 75, 1.	1.3	11
12	Development of Taprang landslide, West Nepal. <i>Landslides</i> , 2017, 14, 929-946.	2.7	9
13	Natural Hazards and Disaster Risk in One Belt One Road Corridors. , 2017, , 1155-1164.		6
14	Co-creating solutions to complex urban problems with collaborative systems modelling - insights from a workshop on health co-benefits of urban green spaces in Guangzhou. <i>Cities and Health</i> , 2022, 6, 868-877.	1.6	4
15	Folded structures of Tethyan sedimentary succession, Annapurna region, Nepal Himalaya. <i>Journal of the Geological Society of Japan</i> , 2010, 116, VII-VIII.	0.2	0
16	Lower Triassic succession in Jomsom and Manang regions, Tethyan Himalaya, central Nepal. <i>Journal of the Sedimentological Society of Japan</i> , 2009, 68, 90-90.	0.3	0