

Basanta Paudel

List of Publications by Year in descending order

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Version: 2024-02-01

38
papers

984
citations

471509

17
h-index

454955

30
g-index

41
all docs

41
docs citations

41
times ranked

788
citing authors

#	ARTICLE	IF	CITATIONS
1	Predicting the Impact of Climate Change on Vulnerable Species in Gandaki River Basin, Central Himalayas. <i>Journal of Resources and Ecology</i> , 2022, 13, .	0.4	1
2	Analysis of Urban Infrastructures and Facilities in Pakhribas Municipality, Dhankuta, Nepal. <i>The Geographic Base</i> , 2022, 8, 47-62.	0.3	0
3	Effectiveness of the Qilian Mountain Nature Reserve of China in Reducing Human Impacts. <i>Land</i> , 2022, 11, 1071.	2.9	12
4	Stable sediment retention and rapid economic growth occurred together from the end of the 1970s to 2015 in the Three Gorges Reservoir area. <i>Land Degradation and Development</i> , 2021, 32, 3653-3665.	3.9	9
5	Land use and land cover change within the Koshi River Basin of the central Himalayas since 1990. <i>Journal of Mountain Science</i> , 2021, 18, 159-177.	2.0	19
6	Identification of impact factors for differentiated patterns of NDVI change in the headwater source region of Brahmaputra and Indus, Southwestern Tibetan Plateau. <i>Ecological Indicators</i> , 2021, 125, 107604.	6.3	20
7	Climate Change and Its Impacts on Farmer's Liveliness in Different Physiographic Regions of the Trans-Boundary Koshi River Basin, Central Himalayas. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 7142.	2.6	13
8	Vertical distribution changes in land cover between 1990 and 2015 within the Koshi River Basin, Central Himalayas. <i>Journal of Chinese Geography</i> , 2021, 31, 1419-1436.	3.9	2
9	Land Use and Land Cover. <i>World Soils Book Series</i> , 2021, , 41-51.	0.2	1
10	Factors Driving Changes in Vegetation in Mt. Qomolangma (Everest): Implications for the Management of Protected Areas. <i>Remote Sensing</i> , 2021, 13, 4725.	4.0	3
11	Farmers' understanding of climate change in Nepal Himalayas: important determinants and implications for developing adaptation strategies. <i>Climatic Change</i> , 2020, 158, 485-502.	3.6	58
12	Vegetation Changes and Their Response to Global Change Based on NDVI in the Koshi River Basin of Central Himalayas Since 2000. <i>Sustainability</i> , 2020, 12, 6644.	3.2	6
13	Soil erosion vulnerability and adaptation strategies in maize field of Sindhukhola sub-watershed region, Nepal. <i>SN Applied Sciences</i> , 2020, 2, 1.	2.9	2
14	Farmland abandonment and its determinants in the different ecological villages of the Koshi river basin, central Himalayas: Synergy of high-resolution remote sensing and social surveys. <i>Environmental Research</i> , 2020, 188, 109711.	7.5	46
15	Assimilation of Snowmelt Runoff Model (SRM) Using Satellite Remote Sensing Data in Budhi Gandaki River Basin, Nepal. <i>Remote Sensing</i> , 2020, 12, 1951.	4.0	15
16	Policy provisions for agricultural development in Nepal: A review. <i>Journal of Cleaner Production</i> , 2020, 261, 121241.	9.3	22
17	Land use policies in Nepal: An overview. <i>Land Degradation and Development</i> , 2020, 31, 2203-2212.	3.9	20
18	Satellite Image-Based Monitoring of Urban Land Use Change and Assessing the Driving Factors in Pokhara and Bharatpur Metropolitan Cities, Gandaki Basin, Nepal. <i>Journal of Resources and Ecology</i> , 2020, 11, 87.	0.4	2

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19	Change in the Distribution of National Bird (Himalayan Monal) Habitat in Gandaki River Basin, Central Himalayas. <i>Journal of Resources and Ecology</i> , 2020, 11, 223.	0.4	3
20	Status of Farmland Abandonment and Its Determinants in the Transboundary Gandaki River Basin. <i>Sustainability</i> , 2019, 11, 5267.	3.2	18
21	Farmers' perceptions of agricultural land use changes in Nepal and their major drivers. <i>Journal of Environmental Management</i> , 2019, 235, 432-441.	7.8	53
22	Increasing sensitivity of alpine grasslands to climate variability along an elevational gradient on the Qinghai-Tibet Plateau. <i>Science of the Total Environment</i> , 2019, 678, 21-29.	8.0	149
23	Commercial vegetable farming: Constraints and opportunities of farmers in Kirtipur, Nepal. <i>Geographical Journal of Nepal</i> , 2019, 12, 101-118.	0.3	4
24	Vegetable Farming and Farmers'™ Livelihood: Insights from Kathmandu Valley, Nepal. <i>Sustainability</i> , 2019, 11, 889.	3.2	26
25	Current challenges in distinguishing climatic and anthropogenic contributions to alpine grassland variation on the Tibetan Plateau. <i>Ecology and Evolution</i> , 2018, 8, 5949-5963.	1.9	62
26	Land Use Land Cover Change and its Pathways in Sidin VDC, Panchthar District, Nepal. <i>Geographical Journal of Nepal</i> , 2018, 11, 77-94.	0.3	8
27	Spatiotemporal Patterns of Vegetation Greenness Change and Associated Climatic and Anthropogenic Drivers on the Tibetan Plateau during 2000â€“2015. <i>Remote Sensing</i> , 2018, 10, 1525.	4.0	67
28	Exploring the Factors Driving Changes in Farmland within the Tumen/Tuman River Basin. <i>ISPRS International Journal of Geo-Information</i> , 2018, 7, 352.	2.9	6
29	Land Use and Land Cover Dynamics and Assessing the Ecosystem Service Values in the Trans-Boundary Gandaki River Basin, Central Himalayas. <i>Sustainability</i> , 2018, 10, 3052.	3.2	72
30	Spatiotemporal changes in agricultural land cover in Nepal over the last 100 years. <i>Journal of Chinese Geography</i> , 2018, 28, 1519-1537.	3.9	27
31	Spatiotemporal reconstruction of agricultural land cover in Nepal from 1970 to 2010. <i>Regional Environmental Change</i> , 2017, 17, 2349-2357.	2.9	23
32	Land Cover Status in the Koshi River Basin, Central Himalayas. <i>Journal of Resources and Ecology</i> , 2017, 8, 10-19.	0.4	17
33	A Synthesis of Studies on Land Use and Land Cover Dynamics during 1930â€“2015 in Bangladesh. <i>Sustainability</i> , 2017, 9, 1866.	3.2	58
34	Changes in Cropland Status and Their Driving Factors in the Koshi River Basin of the Central Himalayas, Nepal. <i>Sustainability</i> , 2016, 8, 933.	3.2	46
35	Review of studies on land use and land cover change in Nepal. <i>Journal of Mountain Science</i> , 2016, 13, 643-660.	2.0	87
36	Partners review progress of Koshi Basin Programme at IGSNRR, Beijing, China on February 11â€“12, 2015. <i>Journal of Chinese Geography</i> , 2015, 25, 640-640.	3.9	0

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37	Seismic Vulnerability Assessment of Buildings in GIS Environment: Dhankuta Municipality, Nepal. Geographical Journal of Nepal, 0, , 1-12.	0.3	1
38	Impact of vegetable farming on farmers livelihood patterns in Dhankuta, Nepal. Geographical Journal of Nepal, 0, 14, 131-150.	0.3	1