

Chitra Bahadur Baniya

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

285
citations

1163117

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28
docs citations

28
times ranked

341
citing authors

#	ARTICLE	IF	CITATIONS
1	Bee (Hymenoptera: Apoidea) Fauna of Shivapuriâ€Nagarjun National Park, Nepal. Journal of Asia-Pacific Biodiversity, 2022, , .	0.4	0
2	Community structure of pollinating insects and its driving factors in different habitats of Shivapuriâ€Nagarjun National Park, Nepal. Ecology and Evolution, 2022, 12, e8653.	1.9	2
3	An Impact Assessment of Betani Irrigation Dam on Fish Diversity of Damak Municipality, Jhapa, Nepal. Egyptian Journal of Aquatic Biology and Fisheries, 2021, 25, 163-175.	0.4	7
4	Illegal harvesting and livestock grazing threaten the endangered orchid <i>Dactylorhiza hatagirea</i> (D. Don) SoÃ³ in Nepalese Himalaya. Ecology and Evolution, 2021, 11, 6672-6687.	1.9	11
5	Impacts of slope aspects on altitudinal species richness and species composition of Narapani-Masina landscape, Arghakhanchi, West Nepal. Journal of Asia-Pacific Biodiversity, 2021, 14, 415-424.	0.4	5
6	De novo Assembly, Annotation, and Analysis of Transcriptome Data of the Ladakh Ground Skink Provide Genetic Information on High-Altitude Adaptation. Genes, 2021, 12, 1423.	2.4	0
7	Vascular plant diversity along an elevational gradient in the Central Himalayas, western Nepal. Folia Geobotanica, 2020, 55, 127-140.	0.9	10
8	Interpolated Altitudinal Species Richness in Arghakhachi District of Nepal. Journal of Institute of Science and Technology, 2020, 25, 52-60.	0.5	1
9	Prevalence of <i>Puccinia abrupta</i> var. <i>partheniicola</i> and its impact on <i>Parthenium hysterophorus</i> in Kathmandu Valley, Nepal. Journal of Ecology and Environment, 2020, 44, .	1.6	6
10	Stem galling of <i>Ageratina adenophora</i> (Asterales: Asteraceae) by a biocontrol agent <i>Procecidochares utilis</i> (Diptera: Tephritidae) is elevation dependent in central Nepal. Biocontrol Science and Technology, 2020, 30, 611-627.	1.3	8
11	Multi-Tissue Transcriptomes Yield Information on High-Altitude Adaptation and Sex-Determination in <i>Scutiger</i> cf. <i>sikimmensis</i> . Genes, 2019, 10, 873.	2.4	1
12	Phylogeny of spiny frogs <i>Nanorana</i> (Anura: Dicoglossidae) supports a Tibetan origin of a Himalayan species group. Ecology and Evolution, 2019, 9, 14498-14511.	1.9	15
13	Floodplain succession pattern along Budhi-Rapti River bank, Chitwan, Nepal. Botanica Orientalis Journal of Plant Science, 2018, 11, 12-26.	0.0	0
14	Environmental Variables of the Seti Gandaki River Basin Pokhara, Nepal. Journal of Institute of Science and Technology, 2018, 22, 129-139.	0.5	1
15	Correlations between fish assemblage structure and environmental variables of the Seti Gandaki River Basin, Nepal. Journal of Freshwater Ecology, 2018, 33, 31-43.	1.2	17
16	From natural forest to cultivated land: Lichen species diversity along land-use gradients in Kanchenjunga, Eastern Nepal. Eco Mont, 2018, 10, 46-60.	0.1	2
17	Prey Selection By Tiger (<i>Panthera Tigris Tigris</i>) In Shuklaphanta Wildlife Reserve Nepal. International Journal of Sciences, 2017, 3, 90-99.	0.0	0
18	Ichthyofaunal Diversity and Physico-Chemical Factors of Melamchi River, Sindhupalchok, Nepal. Journal of Institute of Science and Technology, 2016, 21, 10-18.	0.5	5

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19	Integration of WorldView-2 and airborne LiDAR data for tree species level carbon stock mapping in Kayar Khola watershed, Nepal. <i>International Journal of Applied Earth Observation and Geoinformation</i> , 2015, 38, 280-291.	2.8	40
20	Elevational gradients of terricolous lichen species richness in the Western Himalaya. <i>Biodiversity and Conservation</i> , 2015, 24, 1155-1174.	2.6	16
21	Richness and Composition of Vascular Plants and Cryptogams along a High Elevational Gradient on Buddha Mountain, Central Tibet. <i>Folia Geobotanica</i> , 2012, 47, 135-151.	0.9	23
22	Vascular and Cryptogam Richness in the World's Highest Alpine Zone, Tibet. <i>Mountain Research and Development</i> , 2010, 30, 275.	1.0	13
23	The elevation gradient of lichen species richness in Nepal. <i>Lichenologist</i> , 2010, 42, 83-96.	0.8	75
24	Temporal changes in species diversity and composition in abandoned fields in a trans-Himalayan landscape, Nepal. <i>Plant Ecology</i> , 2009, 201, 383-399.	1.6	24
25	Temporal changes in species diversity and composition in abandoned fields in a trans-Himalayan landscape, Nepal. , 2008, , 19-35.		0
26	Response of plant species to abandonment of subalpine fields, Manang, Nepal. <i>Botanica Orientalis Journal of Plant Science</i> , 0, 8, 10-15.	0.0	0