

Shiva Devkota

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Ethnolichenologyâ€™The Use of Lichens in the Himalayas and Southwestern Parts of China. Diversity, 2021, 13, 330.	1.7	19
2	Hypotrachyna nepalensis (Taylor) Divakar, A. Crespo, Sipman, Elix & Lumbsch Parmeliaceae. Ethnobotany of Mountain Regions, 2021, , 1075-1079.	0.0	0
3	Hypotrachyna nepalensis (Taylor) Divakar, A. Crespo, Sipman, Elix & Lumbsch Parmeliaceae. Ethnobotany of Mountain Regions, 2021, , 1-5.	0.0	1
4	Genetic diversity and structure of the epiphytic foliose lichen <i>Lobaria pindarensis</i> in the Himalayas depends on elevation. Fungal Ecology, 2019, 41, 245-255.	1.6	5
5	Climate change-induced range shift of the endemic epiphytic lichen <i>Lobaria pindarensis</i> in the Hindu Kush Himalayan region. Lichenologist, 2019, 51, 157-173.	0.8	10
6	Trade and legislation: consequences for the conservation of lichens in the Nepal Himalaya. Biodiversity and Conservation, 2017, 26, 2491-2505.	2.6	14
7	Indigenous knowledge and use of lichens by the lichenophilic communities of the Nepal Himalaya. Journal of Ethnobiology and Ethnomedicine, 2017, 13, 15.	2.6	43
8	Distribution and national conservation status of the lichen family Lobariaceae (Peltigerales): from subtropical luxuriant forests to the alpine scrub of Nepal Himalaya. Mycosphere, 2017, 8, 630-648.	6.1	6
9	Seasonal Changes in Bird Species and Feeding Guilds along Elevational Gradients of the Central Himalayas, Nepal. PLoS ONE, 2016, 11, e0158362.	2.5	37
10	Effects of the environment on species richness and composition of vascular plants in Manaslu Conservation Area and Sagarmatha region of Nepalese Himalaya. Banko Janakari, 2016, 26, 3-16.	0.5	5
11	Macrofungal diversity in community-managed sal (<i>Shorea robusta</i>) forests in central Nepal. Mycology, 2015, 6, 151-157.	4.4	10
12	Characterization of microsatellite loci in the Himalayan lichen fungus <i>Lobaria pindarensis</i> (Lobariaceae). Applications in Plant Sciences, 2014, 2, 1300101.	2.1	18
13	The frequency and relationship of flowering plants on the distribution pattern of <i>Ophiocordyceps sinensis</i> (Yarchagunbu) in the highlands of Dolpa district, Nepal. Banko Janakari, 2009, 19, 29-36.	0.5	4
14	Collection and Use of Wild Edible Fungi in Nepal. Economic Botany, 2008, 62, 12-23.	1.7	54
15	Use of Wild Mushrooms among the Tamangs of Nepal. Nepal Journal of Science and Technology, 0, 7, 97.	0.2	7