

Krishna Upadhaya

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

194
citations

1307594

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h-index

1125743

13
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23
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docs citations

23
times ranked

159
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessing the effectiveness of community managed forests for plant diversity conservation in Meghalaya, Northeast India. <i>Plant Diversity</i> , 2022, 44, 243-254.	3.7	1
2	A comprehensive checklist of threatened plants of Meghalaya, Northeast India. <i>Journal of Asia-Pacific Biodiversity</i> , 2022, 15, 435-441.	0.4	3
3	Lost and Found: Ecological Story of Recently Rediscovered Threatened Plant Species in Northeast India. , 2021, , .		0
4	Impact of disturbance on community structure, biomass and carbon stock in montane evergreen forests of Meghalaya, northeast India. <i>Carbon Management</i> , 2021, 12, 215-233.	2.4	5
5	Genetic diversity and population structure assessment using molecular markers and SPAR approach in <i>Illicium griffithii</i> , a medicinally important endangered species of Northeast India. <i>Journal of Genetic Engineering and Biotechnology</i> , 2021, 19, 118.	3.3	8
6	Dormancy, viability and germination of <i>Magnolia lanuginosa</i> (Wall.) Figlar & Noot. seeds: A threatened tree species of Northeast India. <i>Acta Ecologica Sinica</i> , 2021, , .	1.9	2
7	An assessment of population structure and regeneration status of <i>Magnolia punduana</i> Hk. f. & Th. (<i>Magnoliaceae</i>) in fragmented forests of northeast India. <i>Journal of Forestry Research</i> , 2020, 31, 937-943.	3.6	3
8	Traditional bun shifting cultivation practice in Meghalaya, Northeast India. <i>Energy, Ecology and Environment</i> , 2020, 5, 34-46.	3.9	13
9	Local edaphic factors influence leaf nutrient resorption efficiency of evergreen and deciduous trees: a case study from montane subtropical old-growth and regenerating forests of Meghalaya. <i>Tropical Ecology</i> , 2020, 61, 21-31.	1.2	4
10	Tree diversity and community composition in sacred forests are superior than the other community forests in a human-dominated landscape of Meghalaya. <i>Tropical Ecology</i> , 2020, 61, 84-105.	1.2	14
11	Ecology of seed germination in threatened trees: a review. <i>Energy, Ecology and Environment</i> , 2019, 4, 189-210.	3.9	8
12	Ecological niche modeling as a cumulative environmental impact assessment tool for biodiversity assessment and conservation planning: A case study of critically endangered plant <i>Lagerstroemia minuticarpa</i> in the Indian Eastern Himalaya. <i>Journal of Environmental Management</i> , 2019, 243, 299-307.	7.8	41
13	Seasonal dynamics of soil microbial biomass in fragmented patches of subtropical humid forest of Jaintia hills in Meghalaya, Northeast India. <i>Forest Systems</i> , 2019, 28, e002.	0.3	0
14	Reproductive Phenology and Germination Behavior of Some Important Tree Species of Northeast India. <i>Proceedings of the National Academy of Sciences India Section B - Biological Sciences</i> , 2018, 88, 1033-1041.	1.0	8
15	Seed dormancy, germination and seedling characteristics of <i>Elaeocarpus prunifolius</i> Wall. ex Mill. Berol.: a threatened tree species of north-eastern India. <i>New Zealand Journal of Forestry Science</i> , 2018, 48, .	0.8	18
16	Abundance and habitat-suitability relationship deteriorate in fragmented forest landscapes: a case of <i>Adinandra griffithii</i> Dyer, a threatened endemic tree from Meghalaya in northeast India. <i>Ecological Processes</i> , 2018, 7, .	3.9	13
17	Rediscovery of <i>Magnolia rabaniana</i> (<i>Magnoliaceae</i>): A threatened tree species of Meghalaya, northeast India. <i>Journal of Asia-Pacific Biodiversity</i> , 2017, 10, 127-131.	0.4	5
18	Rediscovery, Distribution and Conservation Implications of <i>Cleyera grandiflora</i> Wall. ex Choisy (<i>Pentaphragmaceae</i>): An Endangered and Endemic Tree Species of Meghalaya, Northeast India. <i>The National Academy of Sciences, India</i> , 2017, 40, 205-209.	1.3	2

#	ARTICLE	IF	CITATIONS
19	Effect of traditional management practices on woody species composition and structure in montane subtropical forests of Meghalaya, Northeast India. <i>Journal of Mountain Science</i> , 2017, 14, 1500-1512.	2.0	9
20	Dormancy, storability, and germination of seeds in <i>Magnolia punduana</i> (Magnoliaceae). <i>Botany</i> , 2016, 94, 967-973.	1.0	17
21	<i>Magnolia lanuginosa</i> (Wall.) Figlar & Noot. in West Khasi Hills of Meghalaya, northeastern India: re-collection and implications for conservation. <i>Journal of Threatened Taxa</i> , 2016, 8, 8398.	0.3	9
22	Notes on <i>Magnolia punduana</i> Hk. F. & Th. (Magnoliopsida: Magnoliales: Magnoliaceae): an endemic and threatened tree species of northeastern India. <i>Journal of Threatened Taxa</i> , 2015, 7, 7573-7576.	0.3	4
23	Structure and Floristic Composition of Subtropical Broad-Leaved Humid Forest of Cherapunjee in Meghalaya, Northeast India. <i>Journal of Biodiversity Management & Forestry</i> , 2015, 04, .	0.2	7