

Kumar Manish

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2573217/publications.pdf>

Version: 2024-02-01

14
papers

679
citations

1162889

8
h-index

996849

15
g-index

15
all docs

15
docs citations

15
times ranked

782
citing authors

#	ARTICLE	IF	CITATIONS
1	Climate-Induced Elevational Range Shifts and Increase in Plant Species Richness in a Himalayan Biodiversity Epicentre. PLoS ONE, 2013, 8, e57103.	1.1	268
2	Dancing on the Roof of the World: Ecological Transformation of the Himalayan Landscape. BioScience, 2014, 64, 980-992.	2.2	97
3	Modelling the impacts of future climate change on plant communities in the Himalaya: a case study from Eastern Himalaya, India. Modeling Earth Systems and Environment, 2016, 2, 1.	1.9	72
4	Elevational Gradients in Fish Diversity in the Himalaya: Water Discharge Is the Key Driver of Distribution Patterns. PLoS ONE, 2012, 7, e46237.	1.1	69
5	Elevational plant species richness patterns and their drivers across non-endemics, endemics and growth forms in the Eastern Himalaya. Journal of Plant Research, 2017, 130, 829-844.	1.2	45
6	Geophysical upheavals and evolutionary diversification of plant species in the Himalaya. PeerJ, 2018, 6, e5919.	0.9	39
7	Identifying conservation priorities for plant species in the Himalaya in current and future climates: A case study from Sikkim Himalaya, India. Biological Conservation, 2019, 233, 176-184.	1.9	25
8	Phylogenetic diversity, structure and diversification patterns of endemic plants along the elevational gradient in the Eastern Himalaya. Plant Ecology and Diversity, 2018, 11, 501-513.	1.0	22
9	Assessing Potential Conservation and Restoration Areas of Freshwater Fish Fauna in the Indian River Basins. Environmental Management, 2016, 57, 1098-1111.	1.2	12
10	Species richness, phylogenetic diversity and phylogenetic structure patterns of exotic and native plants along an elevational gradient in the Himalaya. Ecological Processes, 2021, 10, .	1.6	10
11	Medicinal plants in peril due to climate change in the Himalaya. Ecological Informatics, 2022, 68, 101546.	2.3	7
12	Influence of stream habitat variables on distribution and abundance of tadpoles of the endangered Purple frog, <i>Nasikabatrachus sahyadrensis</i> (Anura: Nasikabatrachidae). Journal of Asia-Pacific Biodiversity, 2019, 12, 144-151.	0.2	4
13	Inferring the factors for origin and diversifications of endemic Himalayan flora using phylogenetic models. Modeling Earth Systems and Environment, 2022, 8, 2591-2598.	1.9	4
14	Macroecological patterns and drivers of Himalayan plant species diversity and distribution through the Ages. Frontiers of Biogeography, 2019, 11, .	0.8	3