

Mohan Siwakoti

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2619254/publications.pdf>

Version: 2024-02-01

10
papers

187
citations

1307594

7
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

231
citing authors

#	ARTICLE	IF	CITATIONS
1	Community perception and prioritization of invasive alien plants in Chitwan-Annapurna Landscape, Nepal. <i>Journal of Environmental Management</i> , 2019, 229, 38-47.	7.8	65
2	The Impact of Climate Change on Biodiversity in Nepal: Current Knowledge, Lacunae, and Opportunities. <i>Climate</i> , 2017, 5, 80.	2.8	42
3	Wild Vegetable Species in Makawanpur District, Central Nepal: Developing a Priority Setting Approach for Domestication to Improve Food Security. <i>Economic Botany</i> , 2015, 69, 161-170.	1.7	20
4	Demand, End-Uses, and Conservation of Alpine Medicinal Plant <i>Neopicrorhiza scrophulariiflora</i> (Pennell) D. Y. Hong in Central Himalaya. <i>Evidence-based Complementary and Alternative Medicine</i> , 2018, 2018, 1-12.	1.2	13
5	An Overview: Distribution, Production, and Diversity of Local Landraces of Buckwheat in Nepal. <i>Advances in Agriculture</i> , 2017, 2017, 1-6.	0.9	12
6	Utilization pattern and indigenous knowledge of wild medicinal plants among three ethnic groups in Makawanpur district, Central Nepal. <i>Journal of Ethnopharmacology</i> , 2020, 262, 113219.	4.1	9
7	Potential suitable habitat of <i>Eleusine coracana</i> (L) gaertn (Finger millet) under the climate change scenarios in Nepal. <i>BMC Ecology</i> , 2020, 20, 19.	3.0	9
8	Climate change and finger millet: Perception, trend and impact on yield in different ecological regions in Central Nepal. <i>Journal of Mountain Science</i> , 2019, 16, 821-835.	2.0	7
9	Climatic Trends in Different Bioclimatic Zones in the Chitwan Annapurna Landscape, Nepal. <i>Climate</i> , 2020, 8, 136.	2.8	6
10	Potential suitable habitat of Buckwheat (<i>Fagopyrum</i> spp) under the climate change scenarios in Nepal. <i>Journal of Crop Science and Biotechnology</i> , 2021, 24, 401-410.	1.5	4