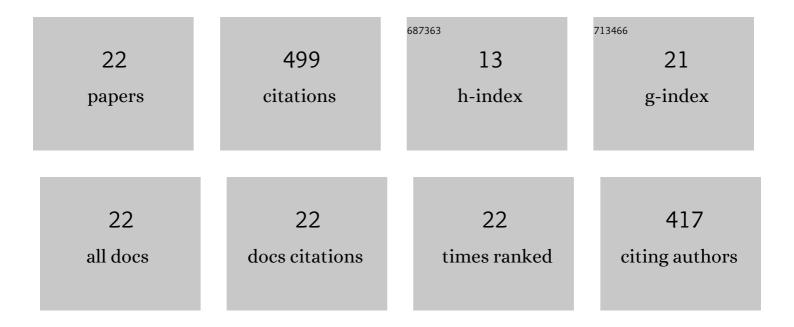
Naresh Subedi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9344307/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Habitat occupancy of sloth bear <i>Melursus ursinus</i> in Chitwan National Park, Nepal. Ecology and Evolution, 2022, 12, e8699.	1.9	7
2	Fire and forage quality: Postfire regrowth quality and pyric herbivory in subtropical grasslands of Nepal. Ecology and Evolution, 2022, 12, e8794.	1.9	12
3	Fishing cat <i>Prionailurus viverrinus</i> distribution and habitat suitability in Nepal. Ecology and Evolution, 2022, 12, e8857.	1.9	4
4	On the tiger trails: Leopard occupancy decline and leopard interaction with tigers in the forested habitat across the Terai Arc Landscape of Nepal. Global Ecology and Conservation, 2021, 25, e01412.	2.1	14
5	Patterns and determinants of elephant attacks on humans in Nepal. Ecology and Evolution, 2021, 11, 11639-11650.	1.9	18
6	Tracking forest loss and fragmentation between 1930 and 2020 in Asian elephant (Elephas maximus) range in Nepal. Scientific Reports, 2021, 11, 19514.	3.3	12
7	Forage quality in grazing lawns and tall grasslands in the subtropical region of Nepal and implications for wild herbivores. Global Ecology and Conservation, 2021, 30, e01747.	2.1	9
8	Elephants in the village: Causes and consequences of property damage in Asia and Africa. Conservation Science and Practice, 2021, 3, e343.	2.0	17
9	Opportunistic records of jungle cat (Felis chaus) and their activity pattern in Koshi Tappu Wildlife Reserve, Nepal. Nepalese Journal of Zoology, 2020, 4, 50-55.	0.4	6
10	Herpetofauna of Shuklaphanta National Park, Nepal. Journal of Threatened Taxa, 2020, 12, 15587-15611.	0.3	17
11	Does traditional and advanced guarding reduce crop losses due to wildlife? A comparative analysis from Africa and Asia. Journal for Nature Conservation, 2019, 50, 125712.	1.8	22
12	Factors associated with co-occurrence of large carnivores in a human-dominated landscape. Biodiversity and Conservation, 2019, 28, 1473-1491.	2.6	34
13	Predicting range shifts of Asian elephants under global change. Diversity and Distributions, 2019, 25, 822-838.	4.1	62
14	Contribution of Buffer Zone Programs to Reduce Human-Wildlife Impacts: the Case of the Chitwan National Park, Nepal. Human Ecology, 2019, 47, 95-110.	1.4	32
15	First photographic evidence of Fishing Cat Prionailurus viverrinus Bennett, 1833 andÂClouded Leopard Neofelis nebulosa Griffith, 1821 (Carnivora: Felidae) in Parsa National Park, Nepal. Journal of Threatened Taxa, 2019, 11, 13497-13501.	0.3	6
16	Seasonality, crop type and crop phenology influence crop damage by wildlife herbivores in Africa and Asia. Biodiversity and Conservation, 2018, 27, 2029-2050.	2.6	31
17	Using interviews and biological sign surveys to infer seasonal use of forested and agricultural portions of a human-dominated landscape by Asian elephants in Nepal. Ethology Ecology and Evolution, 2018, 30, 331-347.	1.4	14
18	Spatio-temporal patterns of attacks on human and economic losses from wildlife in Chitwan National Park, Nepal. PLoS ONE, 2018, 13, e0195373.	2.5	65

#	Article	IF	CITATIONS
19	The status of Nepal's mammals . Journal of Threatened Taxa, 2018, 10, 11361.	0.3	25

NARESH SUBEDI

The potential of medicinal and aromatic plants (MAPs) to reduce crop damages by Asian Elephants () Tj ETQq0 0 0 gBT /Overlock 10 Tf

21	Demography and viability of the largest population of greater one-horned rhinoceros in Nepal. Global Ecology and Conservation, 2017, 12, 241-252.	2.1	19
22	Invasive mikania in Chitwan National Park, Nepal: the threat to the greater one-horned rhinoceros <i>Rhinoceros unicornis</i> and factors driving the invasion. Oryx, 2013, 47, 361-368.	1.0	47