## Babu Ram Lamichhane

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7458877/publications.pdf

Version: 2024-02-01

43 papers 745 citations

15 h-index 25 g-index

43 all docs 43 docs citations

43 times ranked

629 citing authors

#	Article	IF	CITATIONS
1	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
2	Predicting range shifts of Asian elephants under global change. Diversity and Distributions, 2019, 25, 822-838.	4.1	62
3	Invasive plants – Do they devastate or diversify rural livelihoods? Rural farmers' perception of three invasive plants in Nepal. Journal for Nature Conservation, 2012, 20, 170-176.	1.8	49
4	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
5	Tigers in the Terai: Strong evidence for meta-population dynamics contributing to tiger recovery and conservation in the Terai Arc Landscape. PLoS ONE, 2017, 12, e0177548.	2.5	34
6	Living with tigers <i>Panthera tigris</i> : patterns, correlates, and contexts of human–tiger conflict in Chitwan National Park, Nepal. Oryx, 2018, 52, 55-65.	1.0	34
7	Factors associated with co-occurrence of large carnivores in a human-dominated landscape. Biodiversity and Conservation, 2019, 28, 1473-1491.	2.6	34
8	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
9	Population status, structure and distribution of the greater one-horned rhinoceros <i>Rhinoceros unicornis</i> in Nepal. Oryx, 2013, 47, 352-360.	1.0	31
10	Estimating the abundance of Nepal's largest population of tigers Panthera tigris. Oryx, 2015, 49, 150-156.	1.0	30
10	Estimating the abundance of Nepal's largest population of tigers Panthera tigris. Oryx, 2015, 49, 150-156. <b>The status of Nepal's mammals</b> . Journal of Threatened Taxa, 2018, 10, 11361.	0.3	30 25
11	<b>The status of Nepal's mammals</b> . Journal of Threatened Taxa, 2018, 10, 11361.  Tiger and leopard co-occurrence: intraguild interactions in response to human and livestock	0.3	25
11 12	<b>The status of Nepal's mammals</b> . Journal of Threatened Taxa, 2018, 10, 11361.  Tiger and leopard co-occurrence: intraguild interactions in response to human and livestock disturbance. Basic and Applied Ecology, 2019, 40, 78-89.	0.3	25
11 12 13	<b>The status of Nepal's mammals</b> . Journal of Threatened Taxa, 2018, 10, 11361.  Tiger and leopard co-occurrence: intraguild interactions in response to human and livestock disturbance. Basic and Applied Ecology, 2019, 40, 78-89.  Rapid recovery of tigers <i>Panthera tigris</i> in Parsa Wildlife Reserve, Nepal. Oryx, 2018, 52, 16-24.  Demography and viability of the largest population of greater one-horned rhinoceros in Nepal. Global	0.3 2.7 1.0	25 22 20
11 12 13	<b>The status of Nepal's mammals</b> . Journal of Threatened Taxa, 2018, 10, 11361.  Tiger and leopard co-occurrence: intraguild interactions in response to human and livestock disturbance. Basic and Applied Ecology, 2019, 40, 78-89.  Rapid recovery of tigers <i>Panthera tigris</i> in Parsa Wildlife Reserve, Nepal. Oryx, 2018, 52, 16-24.  Demography and viability of the largest population of greater one-horned rhinoceros in Nepal. Global Ecology and Conservation, 2017, 12, 241-252.  Are corridors good for tigers <i>Panthera tigris</i> but bad for people? An assessment of the Khata	0.3 2.7 1.0 2.1	25 22 20 19
11 12 13 14	<b>The status of Nepal's mammals</b> . Journal of Threatened Taxa, 2018, 10, 11361.  Tiger and leopard co-occurrence: intraguild interactions in response to human and livestock disturbance. Basic and Applied Ecology, 2019, 40, 78-89.  Rapid recovery of tigers <i>Panthera tigris</i> in Parsa Wildlife Reserve, Nepal. Oryx, 2018, 52, 16-24.  Demography and viability of the largest population of greater one-horned rhinoceros in Nepal. Global Ecology and Conservation, 2017, 12, 241-252.  Are corridors good for tigers <i>Panthera tigris</i> but bad for people? An assessment of the Khata corridor in lowland Nepal. Oryx, 2018, 52, 35-45.  Are conflict-causing tigers different? Another perspective for understanding human-tiger conflict in	0.3 2.7 1.0 2.1	25 22 20 19

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19	Livestock depredation by leopards around Chitwan National Park, Nepal. Mammalian Biology, 2019, 96, 7-13.	1.5	16
20	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
21	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
22	Tigers (Panthera tigris) respond to fine spatial-scale habitat factors: occupancy-based habitat association of tigers in Chitwan National Park, Nepal. Wildlife Research, 2016, 43, 398.	1.4	13
23	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
24	Leopard (Panthera pardus) density and diet in a forest corridor of Terai: implications for conservation and conflict management. Wildlife Research, 2020, 47, 460.	1.4	12
25	Determining the risk of predator attacks around protected areas: the case of Bardia National Park, Nepal. Oryx, 2020, 54, 670-677.	1.0	8
26	Identification of suitable habitat for Swamp Deer Rucervus duvaucelii duvaucelii (Mammalia:) Tj ETQq0 0 0 rgBT 13644-13653.	Overlock 0.3	10 Tf 50 467 7
27	Fishing Cat Prionailurus viverrinus Bennett, 1833 (Carnivora: Felidae) distribution and habitat characteristics in Chitwan National Park, Nepal. Journal of Threatened Taxa, 2018, 10, 12451-12458.	0.3	7
28	Habitat occupancy of sloth bear <i>Melursus ursinus</i> in Chitwan National Park, Nepal. Ecology and Evolution, 2022, 12, e8699.	1.9	7
29	Estimating tiger and its prey abundance in Bardia National Park, Nepal. Banko Janakari, 2016, 26, 60-69.	0.5	6
30	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
31	Leopard ( <i>Panthera pardus</i> ) occupancy in the Chure range of Nepal. Ecology and Evolution, 2021, 11, 13641-13660.	1.9	6
32	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
33	Availability of tree cavities in a sal forest of Nepal. IForest, 2016, 9, 217-225.	1.4	6
34	Estimating prey abundance and distribution from camera trap data using binomial mixture models. European Journal of Wildlife Research, 2019, 65, 1.	1.4	5
35	Death Feigning Behavior in the Burmese Python <i>Python bivittatus</i> Kuhl, 1820 in Chitwan National Park, Nepal. Russian Journal of Herpetology, 2017, 24, 323.	0.5	4
36	<b>First record of the Dhole <l>Cuon alpinus</l> (Mammalia: Carnivora: Canidae) in Barandabhar Corridor Forest, Chitwan, Nepal</b> . Journal of Threatened Taxa, 2018, 10, 11243.	0.3	4

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37	Dhole Cuon alpinus (Mammalia: Carnivora: Canidae) rediscovered in Bardia National Park, Nepal. Journal of Threatened Taxa, 2019, 11, 14582-14586.	0.3	4
38	Fishing cat <i>Prionailurus viverrinus</i> distribution and habitat suitability in Nepal. Ecology and Evolution, 2022, 12, e8857.	1.9	4
39	Distribution and habitat-use of Dhole Cuon alpinus (Mammalia: Carnivora: Canidae) in Parsa National Park, Nepal. Journal of Threatened Taxa, 2022, 14, 20703-20712.	0.3	3
40	First camera trap documentation of the Crab-eating Mongoose Herpestes urva (Hodgson, 1836) (Carnivora: Feliformia: Herpestidae) in Barandabhar Corridor Forest in Chitwan, Nepal. Journal of Threatened Taxa, 2019, 11, 14051-14055.	0.3	2
41	Birds of Barandabhar Corridor Forest, Chitwan, Nepal. Journal of Threatened Taxa, 2021, 13, 19509-19526.	0.3	1
42	Occurrence of bats in protected areas of Nepal: An update on species richness and distribution records. Nepalese Journal of Zoology, 2022, 5, 68-85.	0.4	1
43	Evidence of bhellar (Trewia nudiflora) seed dispersal by chital (Axis axis) in Chitwan National Park, Nepal. Nepalese Journal of Zoology, 2020, 4, 56-60.	0.4	0