

Abishek Harihar

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

891
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840
citing authors

#	ARTICLE	IF	CITATIONS
1	Inferring patterns of sympatry among large carnivores in Manas National Park – a prey-rich habitat influenced by anthropogenic disturbances. <i>Animal Conservation</i> , 2021, 24, 589-601.	2.9	12
2	Mammal and bird species ranges overlap with armed conflicts and associated conservation threats. <i>Conservation Letters</i> , 2021, 14, e12815.	5.7	6
3	Benefits Beyond Borders: Assessing Landowner Willingness-to-Accept Incentives for Conservation Outside Protected Areas. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	3
4	Population density modelling of mixed polymorphic phenotypes: an application of spatial mark-resight models. <i>Animal Conservation</i> , 2021, 24, 709-716.	2.9	2
5	Demographic and ecological correlates of a recovering tiger (<i>Panthera tigris</i>) population: Lessons learnt from 13-years of monitoring. <i>Biological Conservation</i> , 2020, 252, 108848.	4.1	11
6	Responses of a wild ungulate assemblage to anthropogenic influences in Manas National Park, India. <i>Biological Conservation</i> , 2020, 243, 108425.	4.1	17
7	Estimating the density of a globally important tiger (<i>Panthera tigris</i>) population: Using simulations to evaluate survey design in Eastern Thailand. <i>Biological Conservation</i> , 2020, 241, 108349.	4.1	11
8	Protected areas and biodiversity conservation in India. <i>Biological Conservation</i> , 2019, 237, 114-124.	4.1	83
9	Asia's economic growth and its impact on Indonesia's tigers. <i>Biological Conservation</i> , 2018, 219, 105-109.	4.1	15
10	Initiating conservation of a newly discovered population of the Endangered hog deer <i>Axis porcinus</i> in Myanmar. <i>Oryx</i> , 2018, 52, 126-133.	1.0	1
11	Losing time for the tiger <i>Panthera tigris</i> : delayed action puts a globally threatened species at risk of local extinction. <i>Oryx</i> , 2018, 52, 78-88.	1.0	14
12	Tolerating tigers: Gaining local and spiritual perspectives on human-tiger interactions in Sumatra through rural community interviews. <i>PLoS ONE</i> , 2018, 13, e0201447.	2.5	12
13	Recovery planning towards doubling wild tiger <i>Panthera tigris</i> numbers: Detailing 18 recovery sites from across the range. <i>PLoS ONE</i> , 2018, 13, e0207114.	2.5	34
14	Camera-trapping survey to assess diversity, distribution and photographic capture rate of terrestrial mammals in the aftermath of the ethnopolitical conflict in Manas National Park, Assam, India. <i>Journal of Threatened Taxa</i> , 2018, 10, 12008.	0.3	19
15	Field Practices: Assessing Tiger Population Dynamics Using Photographic Captures. , 2017, , 191-224.		4
16	Tiger Ecology in Relation to Monitoring Issues. , 2017, , 15-34.		2
17	Field Practices: Assessing Tiger Habitat Occupancy Dynamics. , 2017, , 71-87.		1
18	Field Practices: Estimating Abundance of Prey Species Using Line Transect Sampling. , 2017, , 121-136.		5

#	ARTICLE	IF	CITATIONS
19	Defensible Inference: Questioning Global Trends in Tiger Populations. <i>Conservation Letters</i> , 2017, 10, 502-505.	5.7	19
20	Examining the shifting patterns of poaching from a long-term law enforcement intervention in Sumatra. <i>Biological Conservation</i> , 2016, 204, 306-312.	4.1	44
21	EDITOR'S CHOICE: Safeguarding Sumatran tigers: evaluating effectiveness of law enforcement patrols and local informant networks. <i>Journal of Applied Ecology</i> , 2015, 52, 851-860.	4.0	65
22	Beyond compensation: Integrating local communities' livelihood choices in large carnivore conservation. <i>Global Environmental Change</i> , 2015, 33, 122-130.	7.8	37
23	Human resettlement and tiger conservation – Socio-economic assessment of pastoralists reveals a rare conservation opportunity in a human-dominated landscape. <i>Biological Conservation</i> , 2014, 169, 167-175.	4.1	45
24	Identifying realistic recovery targets and conservation actions for tigers in a human-dominated landscape using spatially explicit densities of wild prey and their determinants. <i>Diversity and Distributions</i> , 2014, 20, 567-578.	4.1	29
25	Conflating 'eco-occurrence' with 'coexistence'. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, E109.	7.1	23
26	Influence of Connectivity, Wild Prey and Disturbance on Occupancy of Tigers in the Human-Dominated Western Terai Arc Landscape. <i>PLoS ONE</i> , 2012, 7, e40105.	2.5	73
27	Responses of leopard <i>Panthera pardus</i> to the recovery of a tiger <i>Panthera tigris</i> population. <i>Journal of Applied Ecology</i> , 2011, 48, 806-814.	4.0	147
28	Use of photographic capture-recapture sampling to estimate density of Striped Hyena (<i>Hyaena</i>)	0.7	30
29	Losing ground: tigers <i>Panthera tigris</i> in the north-western Shivalik landscape of India. <i>Oryx</i> , 2009, 43, 35.	1.0	24
30	Density of leopards (<i>Panthera pardus</i>) in the Chilla Range of Rajaji National Park, Uttarakhand, India. <i>Mammalia</i> , 2009, 73, .	0.7	25
31	Subsampling photographic capture-recapture data of tigers (<i>Panthera tigris</i>) to minimize closure violation and improve estimate precision: a case study. <i>Population Ecology</i> , 2009, 51, 471-479.	1.2	8
32	Responses of tiger (<i>Panthera tigris</i>) and their prey to removal of anthropogenic influences in Rajaji National Park, India. <i>European Journal of Wildlife Research</i> , 2009, 55, 97-105.	1.4	67