Abishek Harihar

List of Publications by Year
in descending order

32 papers	891 citations	516710 16 h-index	501196 28 g-index
33 all docs	33 docs citations	33 times ranked	840 citing authors

#	Article	IF	Citations
1	Responses of leopard Panthera pardus to the recovery of a tiger Panthera tigris population. Journal of Applied Ecology, 2011, 48, 806-814.	4.0	147
2	Protected areas and biodiversity conservation in India. Biological Conservation, 2019, 237, 114-124.	4.1	83
3	Influence of Connectivity, Wild Prey and Disturbance on Occupancy of Tigers in the Human-Dominated Western Terai Arc Landscape. PLoS ONE, 2012, 7, e40105.	2.5	73
4	Responses of tiger (Panthera tigris) and their prey to removal of anthropogenic influences in Rajaji National Park, India. European Journal of Wildlife Research, 2009, 55, 97-105.	1.4	67
5	EDITOR'S CHOICE: Safeguarding Sumatran tigers: evaluating effectiveness of law enforcement patrols and local informant networks. Journal of Applied Ecology, 2015, 52, 851-860.	4.0	65
6	Human resettlement and tiger conservation – Socio-economic assessment of pastoralists reveals a rare conservation opportunity in a human-dominated landscape. Biological Conservation, 2014, 169, 167-175.	4.1	45
7	Examining the shifting patterns of poaching from a long-term law enforcement intervention in Sumatra. Biological Conservation, 2016, 204, 306-312.	4.1	44
8	Beyond compensation: Integrating local communities' livelihood choices in large carnivore conservation. Global Environmental Change, 2015, 33, 122-130.	7.8	37
9	Recovery planning towards doubling wild tiger Panthera tigris numbers: Detailing 18 recovery sites from across the range. PLoS ONE, 2018, 13, e0207114.	2.5	34
10	Use of photographic capture-recapture sampling to estimate density of Striped Hyena (<i>Hyaena) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.7	30
11	Identifying realistic recovery targets and conservation actions for tigers in a human-dominated landscape using spatially explicit densities of wild prey and their determinants. Diversity and Distributions, 2014, 20, 567-578.	4.1	29
12	Density of leopards (Panthera pardus) in the Chilla Range of Rajaji National Park, Uttarakhand, India. Mammalia, 2009, 73, .	0.7	25
13	Losing ground: tigers Panthera tigris in the north-western Shivalik landscape of India. Oryx, 2009, 43, 35.	1.0	24
14	Conflating "co-occurrence" with "coexistence". Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, E109.	7.1	23
15	Defensible Inference: Questioning Global Trends in Tiger Populations. Conservation Letters, 2017, 10, 502-505.	5.7	19
16	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. Journal of Threatened Taxa, 2018, 10, 12008.	0.3	19
17	Responses of a wild ungulate assemblage to anthropogenic influences in Manas National Park, India. Biological Conservation, 2020, 243, 108425.	4.1	17
18	Asia's economic growth and its impact on Indonesia's tigers. Biological Conservation, 2018, 219, 105-109.	4.1	15

#	Article	IF	Citations
19	Losing time for the tiger *Panthera tigris*: delayed action puts a globally threatened species at risk of local extinction. Oryx, 2018, 52, 78-88.	1.0	14
20	Tolerating tigers: Gaining local and spiritual perspectives on human-tiger interactions in Sumatra through rural community interviews. PLoS ONE, 2018, 13, e0201447.	2.5	12
21	Inferring patterns of sympatry among large carnivores in Manas National Park â€" a preyâ€‹rich habitat influenced by anthropogenic disturbances. Animal Conservation, 2021, 24, 589-601.	2.9	12
22	Demographic and ecological correlates of a recovering tiger (Panthera tigris) population: Lessons learnt from 13-years of monitoring. Biological Conservation, 2020, 252, 108848.	4.1	11
23	Estimating the density of a globally important tiger (Panthera tigris) population: Using simulations to evaluate survey design in Eastern Thailand. Biological Conservation, 2020, 241, 108349.	4.1	11
24	Subsampling photographic capture-recapture data of tigers (Panthera tigris) to minimize closure violation and improve estimate precision: a case study. Population Ecology, 2009, 51, 471-479.	1.2	8
25	Mammal and bird species ranges overlap with armed conflicts and associated conservation threats. Conservation Letters, 2021, 14, e12815.	5.7	6
26	Field Practices: Estimating Abundance of Prey Species Using Line Transect Sampling. , 2017, , 121-136.		5
27	Field Practices: Assessing Tiger Population Dynamics Using Photographic Captures. , 2017, , 191-224.		4
28	Benefits Beyond Borders: Assessing Landowner Willingness-to-Accept Incentives for Conservation Outside Protected Areas. Frontiers in Ecology and Evolution, 2021, 9, .	2.2	3
29	Tiger Ecology in Relation to Monitoring Issues. , 2017, , 15-34.		2
30	Population density modelling of mixed polymorphic phenotypes: an application of spatial markâ€‹resight models. Animal Conservation, 2021, 24, 709-716.	2.9	2
31	Field Practices: Assessing Tiger Habitat Occupancy Dynamics. , 2017, , 71-87.		1
32	Initiating conservation of a newly discovered population of the Endangered hog deer *Axis porcinus* in Myanmar. Oryx, 2018, 52, 126-133.	1.0	1