

Krithi K Karanth

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9390438/publications.pdf>

Version: 2024-02-01

58
papers

2,517
citations

201674

27
h-index

206112

48
g-index

62
all docs

62
docs citations

62
times ranked

2249
citing authors

#	ARTICLE	IF	CITATIONS
1	Interactions between protected areas and their surroundings in human-dominated tropical landscapes. <i>Biological Conservation</i> , 2010, 143, 2870-2880.	4.1	204
2	Local Residents Perception of Benefits and Losses From Protected Areas in India and Nepal. <i>Environmental Management</i> , 2012, 49, 372-386.	2.7	153
3	The shrinking ark: patterns of large mammal extinctions in India. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2010, 277, 1971-1979.	2.6	148
4	Network environmentalism: Citizen scientists as agents for environmental advocacy. <i>Global Environmental Change</i> , 2014, 29, 235-245.	7.8	128
5	Assessing Patterns of Human-Wildlife Conflicts and Compensation around a Central Indian Protected Area. <i>PLoS ONE</i> , 2012, 7, e50433.	2.5	126
6	Patterns of human-wildlife conflicts and compensation: Insights from Western Ghats protected areas. <i>Biological Conservation</i> , 2013, 166, 175-185.	4.1	125
7	Patterns and determinants of mammal species occurrence in India. <i>Journal of Applied Ecology</i> , 2009, 46, 1189-1200.	4.0	113
8	Village size and forest disturbance in Bhadra Wildlife Sanctuary, Western Ghats, India. <i>Biological Conservation</i> , 2006, 128, 147-157.	4.1	95
9	Protected areas and biodiversity conservation in India. <i>Biological Conservation</i> , 2019, 237, 114-124.	4.1	83
10	The production of human-wildlife conflict: A political animal geography of encounter. <i>Geoforum</i> , 2018, 95, 153-164.	2.5	81
11	Making resettlement work: The case of India's Bhadra Wildlife Sanctuary. <i>Biological Conservation</i> , 2007, 139, 315-324.	4.1	77
12	Nature-based tourism in Indian protected areas: New challenges for park management. <i>Conservation Letters</i> , 2011, 4, 137-149.	5.7	74
13	Compensation payments, procedures and policies towards human-wildlife conflict management: Insights from India. <i>Biological Conservation</i> , 2018, 227, 383-389.	4.1	73
14	Living with Wildlife and Mitigating Conflicts Around Three Indian Protected Areas. <i>Environmental Management</i> , 2013, 52, 1320-1332.	2.7	70
15	History, Location, and Species Matter: Insights for Human-Wildlife Conflict Mitigation From India. <i>Human Dimensions of Wildlife</i> , 2017, 22, 331-346.	1.8	62
16	Conservation and management in human-dominated landscapes: Case studies from India. <i>Biological Conservation</i> , 2010, 143, 2865-2869.	4.1	54
17	On a Dhole Trail: Examining Ecological and Anthropogenic Correlates of Dhole Habitat Occupancy in the Western Ghats of India. <i>PLoS ONE</i> , 2014, 9, e98803.	2.5	54
18	Hunting: A serious and understudied threat in India, a globally significant conservation region. <i>Biological Conservation</i> , 2012, 148, 210-215.	4.1	51

#	ARTICLE	IF	CITATIONS
19	Spotted in the News: Using Media Reports to Examine Leopard Distribution, Depredation, and Management Practices outside Protected Areas in Southern India. <i>PLoS ONE</i> , 2015, 10, e0142647.	2.5	50
20	Examining conservation attitudes, perspectives, and challenges in India. <i>Biological Conservation</i> , 2008, 141, 2357-2367.	4.1	48
21	Wildlife tourists in India's emerging economy: potential for a conservation constituency?. <i>Oryx</i> , 2012, 46, 382-390.	1.0	43
22	Examining human-wildlife carnivore interactions using a socio-ecological framework: sympatric wild canids in India as a case study. <i>Royal Society Open Science</i> , 2019, 6, 182008.	2.4	41
23	Perceptions matter: how fishermen's perceptions affect trends of sustainability in Indian fisheries. <i>Oryx</i> , 2014, 48, 218-227.	1.0	36
24	Bits and pieces: Forest fragmentation by linear intrusions in India. <i>Land Use Policy</i> , 2020, 99, 104619.	5.6	35
25	Human casualties are the dominant cost of human-wildlife conflict in India. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	33
26	Patterns and Determinants of Habitat Occupancy by the Asian Elephant in the Western Ghats of Karnataka, India. <i>PLoS ONE</i> , 2015, 10, e0133233.	2.5	32
27	Reliable monitoring of elephant populations in the forests of India: Analytical and practical considerations. <i>Biological Conservation</i> , 2015, 187, 212-220.	4.1	32
28	Multiscale distribution models for conserving widespread species: the case of sloth bear <i>Melursus ursinus</i> in India. <i>Diversity and Distributions</i> , 2015, 21, 1087-1100.	4.1	31
29	The balancing act: Maintaining leopard-wild prey equilibrium could offer economic benefits to people in a shared forest landscape of central India. <i>Ecological Indicators</i> , 2020, 110, 105931.	6.3	25
30	Comparative dynamics of avian communities across edges and interiors of North American ecoregions. <i>Journal of Biogeography</i> , 2006, 33, 674-682.	3.0	22
31	Political Ecology of Commodity Agroforests and Tropical Biodiversity. <i>Conservation Letters</i> , 2015, 8, 77-85.	5.7	22
32	Determinants of dry season habitat use by Asian elephants in the Western Ghats of India. <i>Journal of Zoology</i> , 2016, 298, 169-177.	1.7	21
33	Trends and pathways for ecotourism research in India. <i>Journal of Ecotourism</i> , 2019, 18, 122-141.	2.9	21
34	Navigating paved paradise: Evaluating landscape permeability to movement for large mammals in two conservation priority landscapes in India. <i>Biological Conservation</i> , 2020, 247, 108613.	4.1	21
35	Producing Diversity: Agroforests Sustain Avian Richness and Abundance in India's Western Ghats. <i>Frontiers in Ecology and Evolution</i> , 2016, 4, .	2.2	20
36	Occurrence and distribution of Indian primates. <i>Biological Conservation</i> , 2010, 143, 2891-2899.	4.1	19

#	ARTICLE	IF	CITATIONS
37	Sinks as saviors: Why flawed inference cannot assist tiger recovery. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, E110.	7.1	18
38	Human-wildlife interactions and attitudes towards wildlife and wildlife reserves in Rajasthan, India. Oryx, 2019, 53, 523-531.	1.0	18
39	Wild Seve: A Novel Conservation Intervention to Monitor and Address Human-Wildlife Conflict. Frontiers in Ecology and Evolution, 2020, 8, .	2.2	18
40	Wildlife in the Matrix: Spatio-Temporal Patterns of Herbivore Occurrence in Karnataka, India. Environmental Management, 2016, 57, 189-206.	2.7	16
41	Assessing Human-Wildlife Interactions in a Forest Settlement in Sathyamangalam and Mudumalai Tiger Reserves. Tropical Conservation Science, 2018, 11, 194008291880275.	1.2	14
42	Re-Building Communities: Voluntary Resettlement From Protected Areas in India. Frontiers in Ecology and Evolution, 2018, 6, .	2.2	12
43	Tigers against the odds: Applying macro-ecology to species recovery in India. Biological Conservation, 2020, 252, 108846.	4.1	11
44	Genetic analyses reveal population structure and recent decline in leopards (<i>Panthera pardus</i>) in the Western Ghats of India. Conservation Biology, 2019, 33, 1150-1160.	2.0	11
45	Latitudinal gradients in North American avian species richness, turnover rates and extinction probabilities. Ecography, 2014, 37, 626-636.	4.5	10
46	Birds and beans: Comparing avian richness and endemism in arabica and robusta agroforests in India's Western Ghats. Scientific Reports, 2018, 8, 3143.	3.3	10
47	Links in a sink: Interplay between habitat structure, ecological constraints and interactions with humans can influence connectivity conservation for tigers in forest corridors. Science of the Total Environment, 2022, 809, 151106.	8.0	10
48	Perceptions of priority issues in the conservation of biodiversity and ecosystems in India. Biological Conservation, 2015, 187, 201-211.	4.1	9
49	Responses of aerial insectivorous bats to local and landscape-level features of coffee agroforestry systems in Western Ghats, India. PLoS ONE, 2018, 13, e0201648.	2.5	8
50	Effects of livestock loss and emerging livestock types on livelihood decisions around protected areas: Case studies from China and India. Biological Conservation, 2020, 248, 108645.	4.1	5
51	Coffee, Trees, and Labor: Political Economy of Biodiversity in Commodity Agroforests. Annals of the American Association of Geographers, 2021, 111, 1046-1061.	2.2	4
52	The challenge of measuring children's attitudes toward wildlife in rural India. International Research in Geographical and Environmental Education, 2022, 31, 89-105.	1.6	4
53	Local and landscape characteristics shape amphibian communities across production landscapes in the Western Ghats. Ecological Solutions and Evidence, 2021, 2, .	2.0	4
54	Benefits Beyond Borders: Assessing Landowner Willingness-to-Accept Incentives for Conservation Outside Protected Areas. Frontiers in Ecology and Evolution, 2021, 9, .	2.2	3

#	ARTICLE	IF	CITATIONS
55	Tourism turf wars: debating the benefits and costs of wildlife tourism in India. <i>Oryx</i> , 2013, 47, 15-16.	1.0	2
56	Role of Wildlife Protected Areas in India. <i>SpringerBriefs in Ecology</i> , 2016, , 1-11.	0.2	1
57	Strawman arguments and flawed inferences: A response to Naha et al.. <i>Ecological Indicators</i> , 2021, 120, 106887.	6.3	0
58	Synthesis, Discussion and Conclusions. <i>SpringerBriefs in Ecology</i> , 2016, , 85-91.	0.2	0