

The Impact of Hunting on the Mammalian Fauna of Tro

Biotropica

39, 292-303

DOI: [10.1111/j.1744-7429.2007.00271.x](https://doi.org/10.1111/j.1744-7429.2007.00271.x)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Seed predation during general flowering events of varying magnitude in a Malaysian rain forest. <i>Journal of Ecology</i> , 2007, 95, 818-827.	4.0	64
2	Basin-Wide Effects of Game Harvest on Vertebrate Population Densities in Amazonian Forests: Implications for Animal-Mediated Seed Dispersal. <i>Biotropica</i> , 2007, 39, 304-315.	1.6	697
3	The Bushmeat Harvest Alters Seedling Banks by Favoring Lianas, Large Seeds, and Seeds Dispersed by Bats, Birds, and Wind. <i>Biotropica</i> , 2007, 39, 363-371.	1.6	187
4	Predicting the Long-Term Effects of Hunting on Plant Species Composition and Diversity in Tropical Forests. <i>Biotropica</i> , 2007, 39, 372-384.	1.6	100
5	Hunting and Plant Community Dynamics in Tropical Forests: A Synthesis and Future Directions. <i>Biotropica</i> , 2007, 39, 385-392.	1.6	147
6	The Role of Mammals in Creating and Modifying Seedshadows in Tropical Forests and Some Possible Consequences of Their Elimination. <i>Biotropica</i> , 2007, 39, 316-327.	1.6	129
7	The Plight of Large Animals in Tropical Forests and the Consequences for Plant Regeneration. <i>Biotropica</i> , 2007, 39, 289-291.	1.6	153
8	Differential Responses to Hunting in Two Sympatric Species of Brouette Deer (<i>Mazama americana</i>) Tj ETQq1 1.0.784314 rgBT /Ov	1.6	84
9	The hog-badger is not an edentate: systematics and evolution of the genus <i>Arctonyx</i> (Mammalia:) Tj ETQq0 0.0 rgBT /Ov	2.3	25
10	Synergies among extinction drivers under global change. <i>Trends in Ecology and Evolution</i> , 2008, 23, 453-460.	8.7	1,507
11	Effects of fragmentation on pollinator abundance and fruit set of an abundant understory palm in a Mexican tropical forest. <i>Biological Conservation</i> , 2008, 141, 375-384.	4.1	66
12	Evaluating measures of hunting effort in a bushmeat system. <i>Biological Conservation</i> , 2008, 141, 2086-2099.	4.1	58
13	A gap analysis of Southeast Asian mammals based on habitat suitability models. <i>Biological Conservation</i> , 2008, 141, 2730-2744.	4.1	115
14	Factors associated with human-killing tigers in Chitwan National Park, Nepal. <i>Biological Conservation</i> , 2008, 141, 3069-3078.	4.1	122
15	Bats as bushmeat in Madagascar. <i>Madagascar Conservation and Development</i> , 2009, 3, .	0.2	24
16	Bushmeat poaching reduces the seed dispersal and population growth rate of a mammal-dispersed tree. <i>Ecological Applications</i> , 2009, 19, 854-863.	3.8	143
17	<i>Pteropus vampyrus</i> , a hunted migratory species with a multinational home-range and a need for regional management. <i>Journal of Applied Ecology</i> , 2009, 46, 991-1002.	4.0	145
18	The Indochinese-Sundaic zoogeographic transition: a description and analysis of terrestrial mammal species distributions. <i>Journal of Biogeography</i> , 2009, 36, 803-821.	3.0	137

#	ARTICLE	IF	CITATIONS
19	Co-occurring declining mammals and dung beetles: an impending ecological cascade. <i>Oikos</i> , 2009, 118, 481-487.	2.7	195
20	Seed Dispersal Distances and Plant Migration Potential in Tropical East Asia. <i>Biotropica</i> , 2009, 41, 592-598.	1.6	141
21	Hunting for Sustainability in Tropical Secondary Forests. <i>Conservation Biology</i> , 2009, 23, 1270-1280.	4.7	71
22	Bushmeat Supply and Consumption in a Tropical Logging Concession in Northern Congo. <i>Conservation Biology</i> , 2009, 23, 1597-1608.	4.7	163
23	Dispersal in a Neotropical tree, <i>Viola flexuosa</i> (Myristicaceae): Does hunting of large vertebrates limit seed removal?. <i>Ecology</i> , 2009, 90, 1449-1455.	3.2	87
24	Forest fragmentation reduces recruitment of large-seeded tree species in a semi-deciduous tropical forest of southern Mexico. <i>Journal of Tropical Ecology</i> , 2010, 26, 35-43.	1.1	58
25	Vertebrate Assemblage at a Fruiting Fig (<i>Ficus caulocarpa</i>) in Maliau Basin, Malaysia. <i>Tropical Conservation Science</i> , 2010, 3, 218-227.	1.2	15
26	Traditional use of slow lorises <i>Nycticebus bengalensis</i> and <i>N. pygmaeus</i> in Cambodia: an impediment to their conservation. <i>Endangered Species Research</i> , 2010, 12, 17-23.	2.4	82
27	Hunting, Livelihoods and Declining Wildlife in the Hponkanrazi Wildlife Sanctuary, North Myanmar. <i>Environmental Management</i> , 2010, 46, 143-153.	2.7	53
28	Fruit size, crop mass, and plant height explain differential fruit choice of primates and birds. <i>Oecologia</i> , 2010, 164, 151-161.	2.0	64
29	Late quaternary turnover of mammals in Borneo: the zooarchaeological record. <i>Biodiversity and Conservation</i> , 2010, 19, 373-391.	2.6	32
30	Re-assessing current extinction rates. <i>Biodiversity and Conservation</i> , 2010, 19, 357-371.	2.6	161
31	Who really ate the fruit? A novel approach to camera trapping for quantifying frugivory by ruminants. <i>Ecological Research</i> , 2010, 25, 225-231.	1.5	36
32	Exploring cultural drivers for wildlife trade via an ethnoprimateological approach: a case study of slender and slow lorises (<i>Loris</i> and <i>Nycticebus</i>) in South and Southeast Asia. <i>American Journal of Primatology</i> , 2010, 72, 877-886.	1.7	153
33	Bushmeat Hunting Alters Recruitment of Large-seeded Plant Species in Central Africa. <i>Biotropica</i> , 2010, 42, 672-679.	1.6	105
34	Carnivores (Mammalia: Carnivora) in South China: a status review with notes on the commercial trade. <i>Mammal Review</i> , 2010, 40, 247-292.	4.8	51
35	Consequences of southern cassowary (<i>Casuarus casuarus</i> , L.) gut passage and deposition pattern on the germination of rainforest seeds. <i>Austral Ecology</i> , 2010, 35, 325-333.	1.5	25
36	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

#	ARTICLE	IF	CITATIONS
37	Wildlife hunting by indigenous tribes: a case study from Arunachal Pradesh, north-east India. <i>Oryx</i> , 2010, 44, 564-572.	1.0	68
38	Conserving biodiversity in production landscapes. <i>Ecological Applications</i> , 2010, 20, 1721-1732.	3.8	109
39	<i>Trachypithecus cristatus</i> (Primates: Cercopithecidae). <i>Mammalian Species</i> , 2010, 42, 149-165.	0.7	70
40	Population recovery patterns of Southeast Asian ungulates after poaching. <i>Biological Conservation</i> , 2010, 143, 42-51.	4.1	75
41	The future of tropical forests. <i>Annals of the New York Academy of Sciences</i> , 2010, 1195, 1-27.	3.8	180
42	Genetic divergence of <i>Microtus pennsylvanicus chihuahuensis</i> and conservation implications of marginal population extinctions. <i>Journal of Mammalogy</i> , 2010, 91, 1093-1101.	1.3	10
43	Emptying the Forest: Hunting and the Extirpation of Wildlife from Tropical Nature Reserves. <i>BioScience</i> , 2011, 61, 919-924.	4.9	171
44	Managing the Future of Southeast Asia's Valuable Tropical Rainforests. <i>Advances in Asian Human-Environmental Research</i> , 2011, , .	1.0	1
45	Predicted distributions and ecological niches of 8 civet and mongoose species in Southeast Asia. <i>Journal of Mammalogy</i> , 2011, 92, 316-327.	1.3	30
46	Frugivory and seed dispersal by hornbills (Bucerotidae) in tropical forests. <i>Acta Oecologica</i> , 2011, 37, 531-541.	1.1	55
47	Human disease hinders anti-poaching efforts in Indian nature reserves. <i>Biological Conservation</i> , 2011, 144, 2382-2385.	4.1	5
48	Hunting of flying foxes and perception of disease risk in Indonesian Borneo. <i>Biological Conservation</i> , 2011, 144, 2441-2449.	4.1	47
49	An integrated analysis into the causes of ungulate mortality in the Wanda Mountains (Heilongjiang) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	4.1	10
50	Lois et rÃªglements sur la faune sauvage Ã Madagascar : ProgrÃªs accomplis et besoins du futur. <i>Madagascar Conservation and Development</i> , 2011, 6, .	0.2	10
51	Botany, Genetics and Ethnobotany: A Crossed Investigation on the Elusive Tapir's Diet in French Guiana. <i>PLoS ONE</i> , 2011, 6, e25850.	2.5	43
52	Post-Logging Recovery of Animal-Dispersed Trees in a Tropical Forest Site in North-East India. <i>Tropical Conservation Science</i> , 2011, 4, 405-419.	1.2	4
53	Population recovery of black rhinoceros in northâ€west Namibia following poaching. <i>Animal Conservation</i> , 2011, 14, 354-362.	2.9	22
54	The empty forest revisited. <i>Annals of the New York Academy of Sciences</i> , 2011, 1223, 120-128.	3.8	216

#	ARTICLE	IF	CITATIONS
55	Seed dispersal in Hong Kong, China: past, present and possible futures. Integrative Zoology, 2011, 6, 97-109.	2.6	30
56	Hunting for a Living: Wildlife Trade, Rural Livelihoods and Declining Wildlife in the Hkakaborazi National Park, North Myanmar. Environmental Management, 2011, 48, 158-167.	2.7	54
57	Frugivory in four sympatric lemurs: implications for the future of Madagascar's forests. American Journal of Primatology, 2011, 73, 585-602.	1.7	48
58	The conservation physiology of seed dispersal. Philosophical Transactions of the Royal Society B: Biological Sciences, 2012, 367, 1708-1718.	4.0	52
59	Local Demand Drives a Bushmeat Industry in a Philippine Forest Preserve. Tropical Conservation Science, 2012, 5, 133-141.	1.2	33
61	Fruit removal by hornbills in a semi-evergreen forest of the Indian Eastern Himalaya. Journal of Tropical Ecology, 2012, 28, 531-541.	1.1	9
62	Predicting the distribution of the Asian tapir in Peninsular Malaysia using maximum entropy modeling. Integrative Zoology, 2012, 7, 400-406.	2.6	51
63	Estimating the population density of the Asian tapir (<i>Tapirus indicus</i>) in a selectively logged forest in Peninsular Malaysia. Integrative Zoology, 2012, 7, 373-380.	2.6	17
64	Meta-Analysis of the Effects of Human Disturbance on Seed Dispersal by Animals. Conservation Biology, 2012, 26, 1072-1081.	4.7	213
65	Seed dispersal in changing landscapes. Biological Conservation, 2012, 146, 1-13.	4.1	366
66	A history of hubris – Cautionary lessons in ecologically sustainable forest management. Biological Conservation, 2012, 151, 11-16.	4.1	43
67	Hunting: A serious and understudied threat in India, a globally significant conservation region. Biological Conservation, 2012, 148, 210-215.	4.1	51
68	Comparative sensitivity to environmental variation and human disturbance of Asian tapirs (<i>Tapirus</i>)	2.6	19
69	Comparison of Mammalian Communities in a Human-Disturbed Tropical Landscape in East Kalimantan, Indonesia. Mammal Study, 2012, 37, 299-311.	0.6	25
71	The Future of Mammals in Southeast Asia: Conservation Insights from the Fossil Record. , 2012, , 227-238.		16
73	Human-Altered Mesoherbivore Densities and Cascading Effects on Plant and Animal Communities in Fragmented Tropical Forests. , 2012, , .		0
74	Asian Tapirs Are No Elephants When It Comes To Seed Dispersal. Biotropica, 2012, 44, 220-227.	1.6	56
75	Imagine a world without seed dispersers: A review of threats, consequences and future directions. Basic and Applied Ecology, 2012, 13, 109-115.	2.7	105

#	ARTICLE	IF	CITATIONS
76	Do Ranger Stations Deter Poaching Activity in National Parks in Thailand?. <i>Biotropica</i> , 2012, 44, 826-833.	1.6	51
77	Human Impact on Biodiversity, Overview. , 2013, , 137-152.		12
78	Human Activities in Natura 2000 Sites: A Highly Diversified Conservation Network. <i>Environmental Management</i> , 2013, 51, 1025-1033.	2.7	75
79	Navjot's nightmare revisited: logging, agriculture, and biodiversity in Southeast Asia. <i>Trends in Ecology and Evolution</i> , 2013, 28, 531-540.	8.7	402
80	A Global Overview of Carnivores Used in Traditional Medicines. , 2013, , 171-206.		12
81	Bird conservation in extremely small tropical rainforest patches in southwest China. <i>Biological Conservation</i> , 2013, 158, 188-195.	4.1	17
82	Searching for sustainability: are assessments of wildlife harvests behind the times?. <i>Ecology Letters</i> , 2013, 16, 99-111.	6.4	105
83	Understorey structure and refuges from predators influence habitat use by a small ungulate, the Indian chevrotain (<i>Moschiola indica</i>) in Western Ghats, India. <i>Ecological Research</i> , 2013, 28, 427-433.	1.5	9
84	Are populations of large-bodied avian frugivores on Luzon, Philippines, facing imminent collapse?. <i>Animal Conservation</i> , 2013, 16, 467-479.	2.9	8
85	Tigers, leopards, and dholes in a half-empty forest: Assessing species interactions in a guild of threatened carnivores. <i>Biological Conservation</i> , 2013, 163, 68-78.	4.1	112
86	Illegal hunting and law enforcement during a period of economic decline in Zimbabwe: A case study of northern Gonarezhou National Park and adjacent areas. <i>Journal for Nature Conservation</i> , 2013, 21, 133-142.	1.8	72
87	Long-term exclosure of large terrestrial vertebrates: Implications of defaunation for seedling demographics in the Amazon rainforest. <i>Biological Conservation</i> , 2013, 163, 115-121.	4.1	60
88	Ecological and evolutionary consequences of living in a defaunated world. <i>Biological Conservation</i> , 2013, 163, 1-6.	4.1	190
89	Cascading effects of contemporaneous defaunation on tropical forest communities. <i>Biological Conservation</i> , 2013, 163, 22-32.	4.1	159
90	An index for defaunation. <i>Biological Conservation</i> , 2013, 163, 33-41.	4.1	43
91	Using Janzen-Connell to predict the consequences of defaunation and other disturbances of tropical forests. <i>Biological Conservation</i> , 2013, 163, 7-12.	4.1	42
92	Mammal defaunation as surrogate of trophic cascades in a biodiversity hotspot. <i>Biological Conservation</i> , 2013, 163, 49-57.	4.1	139
93	Biodiversity State and Trends in Southeast Asia. , 2013, , 509-527.		18

#	ARTICLE	IF	CITATIONS
94	Cryptic mammals caught on camera: Assessing the utility of range wide camera trap data for conserving the endangered Asian tapir. <i>Biological Conservation</i> , 2013, 162, 107-115.	4.1	47
95	Selective defaunation affects dung beetle communities in continuous Atlantic rainforest. <i>Biological Conservation</i> , 2013, 163, 79-89.	4.1	104
96	Trade, harvest, and conservation of caterpillar fungus (<i>Ophiocordyceps sinensis</i>) in the Himalayas. <i>Biological Conservation</i> , 2013, 159, 514-520.	4.1	93
97	Predicted distributions and conservation status of two threatened Southeast Asian small carnivores: the banded civet and Hose's civet. <i>Mammalia</i> , 2013, 77, 261-271.	0.7	14
98	Unveiling the Diet of Elusive Rainforest Herbivores in Next Generation Sequencing Era? The Tapir as a Case Study. <i>PLoS ONE</i> , 2013, 8, e60799.	2.5	60
99	Hunting practices of an Indo-Tibetan Buddhist tribe in Arunachal Pradesh, north-east India. <i>Oryx</i> , 2013, 47, 389-392.	1.0	18
100	Contribution of illegal hunting, culling of pest species, road accidents and feral dogs to biodiversity loss in established oil-palm landscapes. <i>Wildlife Research</i> , 2013, 40, 1.	1.4	51
101	Peduncles elicit large-mammal endozoochory in a dry-fruited plant. <i>Annals of Botany</i> , 2013, 112, 85-93.	2.9	28
102	Demographic Evidence of Illegal Harvesting of an Endangered Asian Turtle. <i>Conservation Biology</i> , 2013, 27, 1421-1428.	4.7	41
103	The Importance of Bushmeat in the Livelihoods of West African Cash-Crop Farmers Living in a Faunally-Depleted Landscape. <i>PLoS ONE</i> , 2013, 8, e72807.	2.5	58
104	Shifting Baselines on a Tropical Forest Frontier: Extirpations Drive Declines in Local Ecological Knowledge. <i>PLoS ONE</i> , 2014, 9, e86598.	2.5	58
105	The Roles of Primates as Seed Dispersers:. <i>Primate Research</i> , 2014, 30, 53-78.	0.0	2
106	Can community outreach alleviate poaching pressure and recover wildlife in South-East Asian protected areas?. <i>Journal of Applied Ecology</i> , 2014, 51, 1469-1478.	4.0	84
107	Rewilding the tropics, and other conservation translocations strategies in the tropical Pacific region. <i>Ecology and Evolution</i> , 2014, 4, 4380-4398.	1.9	24
108	Wildlife Harvest and Consumption in Amazonia's Urbanized Wilderness. <i>Conservation Letters</i> , 2014, 7, 565-574.	5.7	71
109	Identifying and quantifying the threats to biodiversity in the U Minh peat swamp forests of the Mekong Delta, Vietnam. <i>Oryx</i> , 2014, 48, 88-94.	1.0	17
110	Hunting at the Abun Regional Marine Protected Areas: A Link Between Wildmeat and Food Security. <i>HAYATI Journal of Biosciences</i> , 2014, 21, 180-186.	0.4	11
111	The pattern of poaching signs in Ugalla Game Reserve, western Tanzania. <i>African Journal of Ecology</i> , 2014, 52, 543-551.	0.9	13

#	ARTICLE	IF	CITATIONS
112	The large terrestrial carnivore guild in Quaternary Southeast Asia. <i>Quaternary Science Reviews</i> , 2014, 96, 86-97.	3.0	19
113	Hunting of kebung (<i>Ratufa bicolor</i>) and other squirrel species from morang forest by the Adi tribe of Arunachal Pradesh, India: biocultural conservation and livelihood dimensions. <i>Regional Environmental Change</i> , 2014, 14, 1479-1490.	2.9	6
114	Modern Hunting Practices and Wild Meat Trade in the Oil Palm Plantation-Dominated Landscapes of Sumatra, Indonesia. <i>Human Ecology</i> , 2014, 42, 35-45.	1.4	81
115	A Retrospective Evaluation of the Global Decline of Carnivores and Ungulates. <i>Conservation Biology</i> , 2014, 28, 1109-1118.	4.7	109
116	The distribution of the Malay civet (<i>Viverra zibethica</i>) (Carnivora: Viverridae) across Southeast Asia: natural or human-mediated dispersal?. <i>Zoological Journal of the Linnean Society</i> , 2014, 170, 917-932.	2.3	21
117	The value of disturbance-tolerant cercopitheine monkeys as seed dispersers in degraded habitats. <i>Biological Conservation</i> , 2014, 170, 300-310.	4.1	30
118	Does hunting threaten timber regeneration in selectively logged tropical forests?. <i>Forest Ecology and Management</i> , 2014, 331, 153-164.	3.2	12
119	A Review Discussion on the State of Collaborative Protected Area Management Around the World and Comparison with That of Bangladesh. <i>World Forests</i> , 2014, , 201-230.	0.1	0
120	Forest conservation in protected areas of Bangladesh. <i>World Forests</i> , 2014, , .	0.1	24
121	Borneo and Indochina are Major Evolutionary Hotspots for Southeast Asian Biodiversity. <i>Systematic Biology</i> , 2014, 63, 879-901.	5.6	283
122	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
123	Increased stress in Asiatic black bears relates to food limitation, crop raiding, and foraging beyond nature reserve boundaries in China. <i>Global Ecology and Conservation</i> , 2014, 2, 267-276.	2.1	28
124	The Asian elephant is amongst the top three frugivores of two tree species with easily edible fruit. <i>Journal of Tropical Ecology</i> , 2015, 31, 385-394.	1.1	14
125	Availability of Large Seed-Dispersers for Restoration of Degraded Tropical Forest. <i>Tropical Conservation Science</i> , 2015, 8, 17-27.	1.2	21
126	High-resolution GPS tracking of Lyle's flying fox between temples and orchards in central Thailand. <i>Journal of Wildlife Management</i> , 2015, 79, 957-968.	1.8	38
127	Spatial Niche Partitioning in Sub-Tropical Solitary Ungulates: Four-Horned Antelope and Barking Deer in Nepal. <i>PLoS ONE</i> , 2015, 10, e0117917.	2.5	18
128	Molecular tracing of confiscated pangolin scales for conservation and illegal trade monitoring in Southeast Asia. <i>Global Ecology and Conservation</i> , 2015, 4, 414-422.	2.1	71
129	The Distribution, Habitat Use, and Conservation Status of Three Atlantic Forest Monkeys (<i>Sapajus</i>) in Bahia, Brazil. <i>International Journal of Primatology</i> , 2015, 36, 1172-1197.	1.9	54

#	ARTICLE	IF	CITATIONS
130	Change in status of green peafowl <i>Pavo muticus</i> (Family Phasianidae) in Southcentral Vietnam: A comparison over 15 years. <i>Global Ecology and Conservation</i> , 2015, 3, 11-19.	2.1	27
131	Biodiversity of Lianas. <i>Sustainable Development and Biodiversity</i> , 2015, , .	1.7	7
132	In the elephant's seed shadow: the prospects of domestic bovids as replacement dispersers of three tropical Asian trees. <i>Ecology</i> , 2015, 96, 2093-2105.	3.2	25
133	Hunting alters seedling functional trait composition in a Neotropical forest. <i>Ecology</i> , 2015, 96, 1923-1932.	3.2	42
134	Migratory songbirds in the East Asian-Australasian Flyway: a review from a conservation perspective. <i>Bird Conservation International</i> , 2015, 25, 1-37.	1.3	81
135	Long-term changes in liana loads and tree dynamics in a Malaysian forest. <i>Ecology</i> , 2015, 96, 2748-2757.	3.2	46
136	The bushmeat and food security nexus: A global account of the contributions, conundrums and ethical collisions. <i>Food Research International</i> , 2015, 76, 906-925.	6.2	118
137	Overcoming extinction: understanding processes of recovery of the Tibetan antelope. <i>Ecosphere</i> , 2015, 6, 1-14.	2.2	34
138	Do Ground-Dwelling Vertebrates Promote Diversity in a Neotropical Forest? Results from a Long-Term Exclosure Experiment. <i>BioScience</i> , 2015, 65, 862-870.	4.9	20
139	The use of species-area relationships to partition the effects of hunting and deforestation on bird extirpations in a fragmented landscape. <i>Diversity and Distributions</i> , 2015, 21, 441-450.	4.1	36
140	Loss of animal seed dispersal increases extinction risk in a tropical tree species due to pervasive negative density dependence across life stages. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20142095.	2.6	93
141	Predicted distributions, niche comparisons, and conservation status of the spotted linsang (<i>Prionodon pardicolor</i>) and banded linsang (<i>Prionodon linsang</i>). <i>Mammal Research</i> , 2015, 60, 107-116.	1.3	10
142	Correlation and persistence of hunting and logging impacts on tropical rainforest mammals. <i>Conservation Biology</i> , 2015, 29, 110-121.	4.7	113
143	Illegal Hunting of Prey Species in the Northern Section of Bardia National Park, Nepal: Implications for Carnivore Conservation. <i>Environments - MDPI</i> , 2016, 3, 32.	3.3	10
144	Introduction. <i>Conservation Biology</i> , 2016, 30, 931-932.	4.7	4
145	South to south learning in great ape conservation. <i>American Journal of Primatology</i> , 2016, 78, 669-678.	1.7	8
146	Live capture and ownership of lemurs in Madagascar: extent and conservation implications. <i>Oryx</i> , 2016, 50, 344-354.	1.0	28
148	The Ecology of Large Herbivores in South and Southeast Asia. <i>Ecological Studies</i> , 2016, , .	1.2	12

#	ARTICLE	IF	CITATIONS
149	Persistence of Tropical Asian Ungulates in the Face of Hunting and Climate Change. <i>Ecological Studies</i> , 2016, , 223-235.	1.2	3
150	Frugivory and Seed Dispersal by Large Herbivores of Asia. <i>Ecological Studies</i> , 2016, , 121-150.	1.2	26
151	Current Trends in Wildlife Research. <i>Wildlife Research Monographs</i> , 2016, , .	0.9	4
152	Meat from the Wild: Extractive Uses of Wildlife and Alternatives for Sustainability. <i>Wildlife Research Monographs</i> , 2016, , 225-265.	0.9	19
153	Trends in Wildlife Research: A Bibliometric Approach. <i>Wildlife Research Monographs</i> , 2016, , 1-28.	0.9	1
154	Reproductive biology of <i>Magnolia sinica</i> (Magnoliaceae), a threatened species with extremely small populations in Yunnan, China. <i>Plant Diversity</i> , 2016, 38, 253-258.	3.7	29
155	Seed-dispersal ecology of tropical montane forests. <i>Journal of Tropical Ecology</i> , 2016, 32, 437-454.	1.1	33
156	Social and ecological factors associated with the use of non-timber forest products by people in rural Borneo. <i>Biological Conservation</i> , 2016, 204, 340-349.	4.1	24
157	Rocking Earth's biodiversity cradle: challenges, advances, and prospects for conservation paleontology in the tropics. <i>Journal of Vertebrate Paleontology</i> , 2016, 36, e1179640.	1.0	7
158	Conservation implications of wildlife utilization by indigenous communities in the southern Western Ghats of India. <i>Journal of Asia-Pacific Biodiversity</i> , 2016, 9, 271-279.	0.4	10
159	Does primary productivity modulate the indirect effects of large herbivores? A global meta-analysis. <i>Journal of Animal Ecology</i> , 2016, 85, 857-868.	2.8	46
160	Persistence of mammals in a selectively logged forest in Malaysian Borneo. <i>Mammalian Biology</i> , 2016, 81, 268-273.	1.5	19
161	Using local ecological knowledge to determine status and threats of the Critically Endangered Chinese pangolin (<i>Manis pentadactyla</i>) in Hainan, China. <i>Biological Conservation</i> , 2016, 196, 189-195.	4.1	76
162	Changes in the primate trade in Indonesian wildlife markets over a 25-year period: Fewer apes and langurs, more macaques, and slow lorises. <i>American Journal of Primatology</i> , 2017, 79, e22517.	1.7	87
163	Tropical birds are declining in the Hainan Island of China. <i>Biological Conservation</i> , 2017, 210, 9-18.	4.1	37
164	Quantifying mammal biodiversity co-benefits in certified tropical forests. <i>Diversity and Distributions</i> , 2017, 23, 317-328.	4.1	39
165	Understanding the drivers of Southeast Asian biodiversity loss. <i>Ecosphere</i> , 2017, 8, e01624.	2.2	335
166	A landscape of coexistence for a large predator in a human dominated landscape. <i>Oikos</i> , 2017, 126, 1389-1399.	2.7	48

#	ARTICLE	IF	CITATIONS
167	Frugivory and seed dispersal by vertebrates in tropical and subtropical Asia: An update. <i>Global Ecology and Conservation</i> , 2017, 11, 1-22.	2.1	148
168	Human-jaguar conflicts and the relative importance of retaliatory killing and hunting for jaguar (<i>Panthera onca</i>) populations in Venezuela. <i>Biological Conservation</i> , 2017, 209, 524-532.	4.1	36
169	Fossils from Quaternary fluvial archives: Sources of biostratigraphical, biogeographical and palaeoclimatic evidence. <i>Quaternary Science Reviews</i> , 2017, 166, 150-176.	3.0	6
170	Future threats to biodiversity and pathways to their prevention. <i>Nature</i> , 2017, 546, 73-81.	27.8	736
171	Conservation strategies for understanding and combating the primate bushmeat trade on Bioko Island, Equatorial Guinea. <i>American Journal of Primatology</i> , 2017, 79, 22663.	1.7	15
172	Shifting baseline in macroecology? Unravelling the influence of human impact on mammalian body mass. <i>Diversity and Distributions</i> , 2017, 23, 640-649.	4.1	37
173	Ten years of orangutan-related wildlife crime investigation in West Kalimantan, Indonesia. <i>American Journal of Primatology</i> , 2017, 79, 22620.	1.7	24
174	Structure and community composition in a tropical forest suggest a change of ecological processes during stand development. <i>Forest Ecology and Management</i> , 2017, 404, 100-107.	3.2	32
175	Including biodiversity in life cycle assessment – State of the art, gaps and research needs. <i>Environmental Impact Assessment Review</i> , 2017, 67, 88-100.	9.2	72
176	Island extinctions: processes, patterns, and potential for ecosystem restoration. <i>Environmental Conservation</i> , 2017, 44, 348-358.	1.3	102
177	Moluccan Babirusa <i>Babirusa babirusa</i> (Linnaeus, 1758). , 0, , 70-75.		2
178	Bearded Pig <i>Sus barbatus</i> (Müller, 1838). , 0, , 175-183.		6
179	Populations and activity patterns of clouded leopards and marbled cats in Dampa Tiger Reserve, India. <i>Journal of Mammalogy</i> , 2017, 98, 1453-1462.	1.3	34
180	Anthropogenic impacts on the occurrence of the critically endangered Chinese pangolin (<i>Manis</i>)	1.3	19
181	The pleasure of pursuit: recreational hunters in rural Southwest China exhibit low exit rates in response to declining catch. <i>Ecology and Society</i> , 2017, 22, .	2.3	29
183	Los seres humanos como depredadores: una visión general de las estrategias de depredación seguidas por cazadores con distintas motivaciones. <i>Arbor</i> , 2017, 193, 419.	0.3	4
184	Seed Dispersal by Primates in Asian Habitats: From Species, to Communities, to Conservation. <i>International Journal of Primatology</i> , 2018, 39, 466-492.	1.9	31
185	Experimental estimation of snare detectability for robust threat monitoring. <i>Ecology and Evolution</i> , 2018, 8, 1778-1785.	1.9	18

#	ARTICLE	IF	CITATIONS
186	Conservation status of Phasianidae in Southeast Asia. <i>Biological Conservation</i> , 2018, 220, 60-66.	4.1	22
187	Do national strategies under the UN biodiversity and climate conventions address agricultural commodity consumption as deforestation driver?. <i>Land Use Policy</i> , 2018, 70, 580-590.	5.6	33
188	Social structure and reproduction of long-tailed porcupine (<i>Trichys fasciculata</i>). <i>Mammalia</i> , 2018, 83, 23-33.	0.7	2
189	Using camera traps to examine distribution and occupancy trends of ground-dwelling rainforest birds in north-eastern Madagascar. <i>Bird Conservation International</i> , 2018, 28, 567-580.	1.3	29
190	Status and range decline of two galliform species in South-East Asia. <i>Bird Conservation International</i> , 2018, 28, 423-438.	1.3	2
191	Robust estimation of snare prevalence within a tropical forest context using N-mixture models. <i>Biological Conservation</i> , 2018, 217, 75-82.	4.1	27
192	The wildlife snaring crisis: an insidious and pervasive threat to biodiversity in Southeast Asia. <i>Biodiversity and Conservation</i> , 2018, 27, 1031-1037.	2.6	137
193	Genomic Analysis of Demographic History and Ecological Niche Modeling in the Endangered Sumatran Rhinoceros <i>Dicerorhinus sumatrensis</i> . <i>Current Biology</i> , 2018, 28, 70-76.e4.	3.9	57
194	Interactive impacts of by-catch take and elite consumption of illegal wildlife. <i>Biodiversity and Conservation</i> , 2018, 27, 931-946.	2.6	11
195	<i>Ethnozoology</i> , 2018, , 513-521.		8
196	Drivers of the Illegal Hunting of Serval (<i>Leptailurus serval</i>) and Oribi (<i>Ourebia</i> <i>ourebi</i>) in the KwaZulu-Natal Midlands, South Africa. <i>African Journal of Wildlife Research</i> , 2018, 48, 023004.	0.4	8
197	One step ahead to predict potential poaching hotspots: Modeling occupancy and detectability of poachers in a neotropical rainforest. <i>Biological Conservation</i> , 2018, 227, 133-140.	4.1	36
198	Different megafauna vary in their seed dispersal effectiveness of the megafaunal fruit <i>Platymitra macrocarpa</i> (Annonaceae). <i>PLoS ONE</i> , 2018, 13, e0198960.	2.5	37
199	Carbon Costs and Bushmeat Benefits of Hunting in Tropical Forests. <i>Ecological Economics</i> , 2018, 152, 22-26.	5.7	7
200	When the seeds sprout, the hornbills hatch: understanding the traditional ecological knowledge of the Ibans of Brunei Darussalam on hornbills. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2019, 15, 46.	2.6	7
201	Developmental constraints and resource environment shape early emergence and investment in spines in saplings. <i>Annals of Botany</i> , 2019, 124, 1133-1142.	2.9	12
202	Identifying refuges for Borneo's elusive Hose's civet. <i>Global Ecology and Conservation</i> , 2019, 17, e00531.	2.1	6
203	Successional loss of two key food tree species best explains decline in group size of Panamanian howler monkeys (<i>Alouatta palliata</i>). <i>Biotropica</i> , 2019, 51, 600-614.	1.6	10

#	ARTICLE	IF	CITATIONS
204	Biodiversity loss in deforestation frontiers: Linking occupancy modelling and physiological stress indicators to understand local extinctions. <i>Biological Conservation</i> , 2019, 236, 281-288.	4.1	27
205	Hunting in Brazil: What are the options?. <i>Perspectives in Ecology and Conservation</i> , 2019, 17, 71-79.	1.9	18
206	Pay to protect at-risk bycatch species. <i>Science</i> , 2019, 364, 342-342.	12.6	3
207	Biodiversity Research Trends and Gaps from the Confluence of Three Global Biodiversity Hotspots in the Far-Eastern Himalaya. <i>International Journal of Ecology</i> , 2019, 2019, 1-14.	0.8	28
208	Understanding the prevalence of bear part consumption in Cambodia: A comparison of specialised questioning techniques. <i>PLoS ONE</i> , 2019, 14, e0211544.	2.5	26
209	Impending Regeneration Failure of the IUCN Vulnerable Borneo Ironwood (<i>Eusideroxylon</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 TF	1.2	6
210	Perceived entertainment and recreational value motivate illegal hunting in Southwest China. <i>Biological Conservation</i> , 2019, 234, 100-106.	4.1	22
211	Identifying global centers of unsustainable commercial harvesting of species. <i>Science Advances</i> , 2019, 5, eaau2879.	10.3	61
212	Evaluation of payâ€forâ€release conservation incentives for unintentionally caught threatened species. <i>Conservation Biology</i> , 2019, 33, 953-961.	4.7	9
213	Complementarity, completeness and quality of long-term faunal archives in an Asian biodiversity hotspot. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2019, 374, 20190217.	4.0	8
214	Shifts in the demographics and behavior of bearded pigs (<i>Sus barbatus</i>) across a landâ€use gradient. <i>Biotropica</i> , 2019, 51, 938-948.	1.6	10
215	Distribution of Wildlife and Illegal Human Activities in the Lampi Marine National Park (Myanmar). <i>Environmental Conservation</i> , 2019, 46, 163-170.	1.3	6
216	Effects of law enforcement and community outreach on mammal diversity in a biodiversity hotspot. <i>Conservation Biology</i> , 2019, 33, 612-622.	4.7	11
217	Responses of Sunda clouded leopard <i>Neofelis diardi</i> population density to anthropogenic disturbance: refining estimates of its conservation status in Sabah. <i>Oryx</i> , 2019, 53, 643-653.	1.0	28
218	Hunting of mammal species in protected areas of the southern Bahian Atlantic Forest, Brazil. <i>Oryx</i> , 2019, 53, 687-697.	1.0	17
219	Hunting practices of the Jahai indigenous community in northern peninsular Malaysia. <i>Global Ecology and Conservation</i> , 2020, 21, e00815.	2.1	14
220	The frailty of tropical restoration plantings. <i>Restoration Ecology</i> , 2020, 28, 16-21.	2.9	10
221	Sunda pangolin <i>Manis javanica</i> (Desmarest, 1822). , 2020, , 89-108.		6

#	ARTICLE	IF	CITATIONS
222	Meat and medicine: historic and contemporary use in Asia. , 2020, , 227-239.		11
223	Asian primates in fragments: Understanding causes and consequences of fragmentation, and predicting primate population viability. American Journal of Primatology, 2020, 82, e23082.	1.7	10
224	Bushmeat hunting and trade in Myanmar's central teak forests: Threats to biodiversity and human livelihoods. Global Ecology and Conservation, 2020, 22, e00889.	2.1	9
225	Using completeness and defaunation indices to understand nature reserve's key attributes in preserving medium- and large-bodied mammals. Biological Conservation, 2020, 241, 108273.	4.1	13
226	Strict protected areas are essential for the conservation of larger and threatened mammals in a priority region of the Brazilian Cerrado. Biological Conservation, 2020, 251, 108762.	4.1	25
227	Frugivore-fruit size relationships between palms and mammals reveal past and future defaunation impacts. Nature Communications, 2020, 11, 4904.	12.8	35
228	Dung beetle's megafauna trophic networks in Singapore's fragmented forests. Biotropica, 2020, 52, 818-824.	1.6	5
229	Prioritizing areas for conservation action in Kawthoolei, Myanmar using species distribution models. Journal for Nature Conservation, 2020, 58, 125918.	1.8	7
230	The genetic structure and mating system of a recovered Chinese pangolin population (Manis Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 427 2020, 23, e01195.	2.1	11
231	The Harvest of Tropical Wildlife for Bushmeat and Traditional Medicine. Annual Review of Environment and Resources, 2020, 45, 145-170.	13.4	16
232	Global extent and drivers of mammal population declines in protected areas under illegal hunting pressure. PLoS ONE, 2020, 15, e0227163.	2.5	31
233	Using occupancy models to assess the direct and indirect impacts of agricultural expansion on species's populations. Biodiversity and Conservation, 2020, 29, 3669-3688.	2.6	19
234	Binturong Arctictis binturong conservation: the relationship between the zoo community and ABConservation for an integrated conservation programme in Palawan, Philippines. International Zoo Yearbook, 2020, 54, 120-130.	0.9	5
235	Composition of frugivores of Baccaurea ramiflora (Phyllanthaceae) and effects of environmental factors on frugivory in two tropical forests of China and Thailand. Global Ecology and Conservation, 2020, 23, e01096.	2.1	4
236	Rethinking assessment of success of mitigation strategies for elephant-induced crop damage. Conservation Biology, 2020, 34, 829-842.	4.7	35
237	Trapping, Collaring and Monitoring the Lorisinae of Asia (<i>Loris</i>, <i>Nycticebus</i>) and Perodicticinae (<i>Arctocebus</i>, <i>Perodicticus</i>) of Africa. , 2020, , 279-294.		3
238	Evaluation of Field Techniques Used to Assess Populations of Pottos and Lorises. , 2020, , 295-303.		2
240	Responses of a wild ungulate assemblage to anthropogenic influences in Manas National Park, India. Biological Conservation, 2020, 243, 108425.	4.1	17

#	ARTICLE	IF	CITATIONS
244	Sluggards and Drunkards?. , 2020, , 19-32.		0
245	What We Know (and Don't Know) About the Fossil Records of Lorisids. , 2020, , 33-46.		4
246	Outliers. , 2020, , 47-56.		0
247	Molecular Advances in Lorid Taxonomy and Phylogeny. , 2020, , 57-66.		5
248	The Toothcomb of <i>Karanisia clarki</i> . , 2020, , 67-75.		5
249	The Soft-Tissue Anatomy of the Highly Derived Hand of <i>Perodicticus</i> Relative to the More Generalised <i>Nycticebus</i> . , 2020, , 76-96.		4
250	Making Scents of Olfactory Sensitivity in Lorises and Pottos. , 2020, , 97-112.		0
251	Allometric and Phylogenetic Diversity in Lorisiform Orbit Orientation. , 2020, , 113-128.		0
252	The Evolution of Social Organisation in Lorisiformes. , 2020, , 129-137.		5
253	Biomechanics of Loris Locomotion. , 2020, , 138-152.		0
254	What Role Did Gum-Feeding Play in the Evolution of the Lorises?. , 2020, , 153-162.		1
256	Nutrition of Lorisiformes. , 2020, , 165-173.		1
257	Seeing in the Dark. , 2020, , 174-186.		2
258	Thermoregulation in Lorises. , 2020, , 187-192.		2
259	Home Range, Activity Budgets and Habitat Use in the Bengal Slow Loris (<i>Nycticebus bengalensis</i>) in Bangladesh. , 2020, , 193-203.		5
260	Behaviour of Pottos and Angwantibos. , 2020, , 204-209.		0
261	Positional Behaviour and Substrate Preference of Slow Lorises, with a Case Study of <i>Nycticebus bengalensis</i> in Northeast India. , 2020, , 210-218.		2
262	Sexual Differences in Feeding and Foraging of Released Philippine Slow Loris (<i>Nycticebus</i>)		1

#	ARTICLE	IF	CITATIONS
263	Ranging Patterns of the Pygmy Slow Loris (<i>Nycticebus pygmaeus</i>) in a Mixed Deciduous Forest in Eastern Cambodia. , 2020, , 228-234.		4
264	Utilising Current and Historical Zoo Records to Provide an Insight into the Captive Biology of the Rarely Kept Species Pottos and Angwantibos. , 2020, , 235-241.		0
265	Motherâ€“Infant Behaviours in Greater Slow Loris (<i>Nycticebus coucang</i>) Dyads Consisting of Mothers Pregnant at Confiscation and Their Sanctuary-Born Infants. , 2020, , 242-262.		1
266	Husbandry and Reproductive Management Recommendations for Captive Lorises and Pottos (<i>Nycticebus</i> , <i>Loris</i> and <i>Perodicticus</i>). , 2020, , 263-276.		2
268	Occupancy Modelling as a Method to Study Slender Loris Density. , 2020, , 304-315.		0
269	Using Accelerometers to Measure Nocturnal Primate Behaviour. , 2020, , 316-325.		1
270	Distribution and Conservation Status of Slow Lorises in Indo-China. , 2020, , 326-338.		1
271	Wildlife Trade Research Methods. , 2020, , 339-361.		1
272	Online Imagery and Loris Conservation. , 2020, , 362-373.		1
273	Slow Lorises (<i>Nycticebus</i> spp.) as Photo Props on Instagram. , 2020, , 374-380.		2
274	Integrating Science and Puppetry to Inspire Teenagers in Rural Asia to Value Slow Lorises. , 2020, , 381-392.		0
275	Developing a Rescue and Rehabilitation Centre as a Reaction to the Extensive Illegal Wildlife Trade in Slow Lorises. , 2020, , 393-403.		1
277	Potential Distribution of the Critically Endangered Chinese Pangolin (<i>Manis pentadactyla</i>) in Different Land Covers of Nepal: Implications for Conservation. Sustainability, 2020, 12, 1282.	3.2	22
278	Modifications of the rain forest frugivore community are associated with reduced seed removal at the community level. Ecological Applications, 2020, 30, e02086.	3.8	14
279	Combining cameraâ€“trap surveys and hunter interviews to determine the status of mammals in protected rainforests and rubber plantations of Menglun, Xishuangbanna, SW China. Animal Conservation, 2020, 23, 689-699.	2.9	10
280	Short notes on a second tiger (<i>Panthera tigris</i>) from Late Pleistocene Borneo. Historical Biology, 2021, 33, 463-467.	1.4	2
281	Introduction: The Conservation Issue. , 2021, , 1-33.		0
282	Spatial Dynamics and Ecology of Large Ungulate Populations in Tropical Forests of India. , 2021, , .		4

#	ARTICLE	IF	CITATIONS
284	Science-based environmental conservation to answer the risk of pandemic, with a focus on the Republic of Korea. <i>Pacific Conservation Biology</i> , 2021, , .	1.0	1
286	From dirty to delicacy? Changing exploitation in China threatens the world's largest amphibians. <i>People and Nature</i> , 2021, 3, 446-456.	3.7	9
287	Using crime script analysis to understand wildlife poaching in Vietnam. <i>Ambio</i> , 2021, 50, 1378-1393.	5.5	8
288	Exploitation Histories of Pangolins and Endemic Pheasants on Hainan Island, China: Baselines and Shifting Social Norms. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	11
289	Hunting Pressure on Primates in Veun Sai-Siem Pang National Park, Cambodia. <i>International Journal of Primatology</i> , 2021, 42, 563.	1.9	1
290	Digging out the keys in the heap of seized pangolin scales: up scaling pangolin conservation using wildlife forensics. <i>Forensic Science International</i> , 2021, 323, 110780.	2.2	6
291	A Review of Two Decades of Conservation Efforts on Tigers, Co-Predators and Prey at the Junction of Three Global Biodiversity Hotspots in the Transboundary Far-Eastern Himalayan Landscape. <i>Animals</i> , 2021, 11, 2365.	2.3	5
292	Community-based trophy hunting programs secure biodiversity and livelihoods: Learnings from Asia's high mountain communities and landscapes. <i>Environmental Challenges</i> , 2021, 4, 100175.	4.2	13
293	Landscape features and caribou harvesting during three decades in Newfoundland. <i>Ecoscience</i> , 2022, 29, 39-53.	1.4	1
294	Are Northeastern Forests of Bangladesh Empty? Insights from Camera-Trapping into Spatiotemporal Activity Pattern of Mammals in a Semi-Evergreen National Park. <i>Mammal Study</i> , 2021, 46, .	0.6	2
296	Liana Diversity and the Future of Tropical Forests. <i>Sustainable Development and Biodiversity</i> , 2015, , 255-274.	1.7	7
297	Quaternary extinctions in Southeast Asia. , 2008, , 159-189.		8
298	Re-assessing current extinction rates. <i>Topics in Biodiversity and Conservation</i> , 2009, , 45-59.	1.0	1
299	Late quaternary turnover of mammals in Borneo: the zooarchaeological record. <i>Topics in Biodiversity and Conservation</i> , 2009, , 61-79.	1.0	1
300	Adsorption of natural annatto dye by kaolin: kinetic and equilibrium. <i>Environmental Technology (United Kingdom)</i> , 2020, 41, 2648-2656.	2.2	7
302	Primate census and survey techniques. , 2013, , 10-26.		21
303	Darting, anesthesia, and handling. , 2013, , 27-39.		8
304	Health assessment and epidemiology. , 2013, , 40-57.		5

#	ARTICLE	IF	CITATIONS
305	Behavior within groups. , 2013, , 58-78.		2
306	Habitat assessment and species niche modeling. , 2013, , 79-102.		8
307	Characterization of primate environments through assessment of plant phenology. , 2013, , 103-127.		11
308	Methods in ethnoprimateology: exploring the humanâ€“non-human primate interface. , 2013, , 128-150.		73
309	Social and spatial relationships between primate groups. , 2013, , 151-176.		13
310	Experiments in primatology: from the lab to the field and back again. , 2013, , 177-194.		8
311	Diet and nutrition. , 2013, , 195-212.		3
312	Physiology and energetics. , 2013, , 213-223.		1
313	Primate behavioral endocrinology. , 2013, , 224-237.		3
314	Captive breeding and ex situ conservation. , 2013, , 294-322.		1
315	Primates in trade. , 2013, , 323-345.		46
316	Co-declining mammals and dung beetles: an impending ecological cascade. Oikos, 2009, 118, 481-487.	2.7	7
317	Species in peril: assessing the status of the trade in pangolins in Nepal. Journal of Threatened Taxa, 2020, 12, 15776-15783.	0.3	9
318	Pangolins in eastern Nepal: trade and ethno-medicinal importance. Journal of Threatened Taxa, 2015, 7, 7563-7567.	0.3	32
320	Identifying Conservation Successes, Failures and Future Opportunities; Assessing Recovery Potential of Wild Ungulates and Tigers in Eastern Cambodia. PLoS ONE, 2012, 7, e40482.	2.5	48
321	Itâ€™s Not Just Conflict That Motivates Killing of Orangutans. PLoS ONE, 2013, 8, e75373.	2.5	52
322	Conservation Strategies for Orangutans: Reintroduction versus Habitat Preservation and the Benefits of Sustainably Logged Forest. PLoS ONE, 2014, 9, e102174.	2.5	28
323	Reduced Hornbill Abundance Associated with Low Seed Arrival and Altered Recruitment in a Hunted and Logged Tropical Forest. PLoS ONE, 2015, 10, e0120062.	2.5	28

#	ARTICLE	IF	CITATIONS
324	Long-Term Urban Market Dynamics Reveal Increased Bushmeat Carcass Volume despite Economic Growth and Proactive Environmental Legislation on Bioko Island, Equatorial Guinea. PLoS ONE, 2015, 10, e0134464.	2.5	28
325	Measuring local depletion of terrestrial game vertebrates by central-place hunters in rural Amazonia. PLoS ONE, 2017, 12, e0186653.	2.5	36
326	The ecological impact on the distribution of Pangolins in Deng-Deng National Park, Eastern Region, Cameroon. Global Journal of Ecology, 0, , 008-014.	0.2	3
328	Megafaunal extinctions and their consequences in the tropical Indo-Pacific. , 2010, , .		18
329	Wild Ungulate Distribution in the Naban River Watershed National Nature Reserve, Southwest China. Journal of Tropical Forestry and Environment, 2014, 3, .	0.1	3
330	Pangolins in peril: using local hunters' knowledge to conserve elusive species in Vietnam. Endangered Species Research, 2008, 6, 41-53.	2.4	86
331	Tropical peatlands and their conservation are important in the context of COVID-19 and potential future (zoonotic) disease pandemics. PeerJ, 2020, 8, e10283.	2.0	13
332	Reflexiones sobre el impacto y manejo de la caza de mamíferos silvestres en los bosques tropicales. Ecosistemas, 2013, 22, 76-83.	0.4	4
333	Social norms shape wild bird hunting: A case study from southwest China. Global Ecology and Conservation, 2021, 32, e01882.	2.1	3
334	The Record of Dogs in Traditional Villages of the Mid-Fraser Canyon, British Columbia: Ethnological and Archaeological Evidence. Human Ecology, 2021, 49, 735-753.	1.4	5
335	Do natural enemies mediate conspecific negative distance and density dependence of trees? A meta-analysis of exclusion experiments. Oikos, 2022, 2022, .	2.7	9
338	Population genetics, molecular phylogenetics, and phylogeography. , 2013, , 238-256.		0
339	Demography, life histories, and population dynamics. , 2013, , 257-277.		0
340	Determining conservation status and contributing to in situ conservation action. , 2013, , 278-293.		3
341	Conclusion: the future of studying primates in a changing world. , 2013, , 346-350.		1
342	Introduction: why a new methods book on primate ecology and conservation?. , 2013, , 1-9.		0
343	Estimation de la densité par comptage des nids des Bonobos (Pan paniscus) dans la région de Bolobo des localités de Nkala et Embirima, République Démocratique du Congo: résultats préliminaires1. Revue De Primatologie, 2013, , .		0
344	Pandas' People Coexistence and Competition. , 2016, , 49-59.		0

#	ARTICLE	IF	CITATIONS
345	Bushmeat Trade. , 2018, , 1-4.		0
348	The â€Sixth Mass Extinction Crisisâ€™ and Its Impact on Flowering Plants. Sustainable Development and Biodiversity, 2019, , 15-42.	1.7	1
349	Short Communication: Using wildlife for local livelihood â€ Experiences from the Birdâ€™s Head Peninsula, West Papua, Indonesia. Biodiversitas, 2019, 20, .	0.6	9
351	How Hunting and Wildlife Conservation Can Coexist: Review and Case Studies. , 2020, , 215-250.		2
353	The First Record of Sumatran Serow, <i>Capricornis sumatraensis</i> (Bovidae, Cetartiodactyla), in Gunung Ledang Johor National Park, a Tropical Forest Remnant on the Southern Malay Peninsula. Mammal Study, 2020, 45, 259.	0.6	3
354	Potential impact of mammal defaunation on the early regeneration of a large-seeded palm in the Brazilian Atlantic Forest. Neotropical Biology and Conservation, 2020, 15, 177-193.	0.9	1
356	Conservation of Tropical Forest Ungulates: The Way Forward. , 2021, , 185-195.		0
357	Why we went to the woods?: effects of human disturbance on species presence in a disturbed Myanmar forest ecosystem. Animal Conservation, 2022, 25, 508-520.	2.9	6
358	A global review on the role of small rodents and lagomorphs (clade Glires) in seed dispersal and plant establishment. Global Ecology and Conservation, 2022, 33, e01982.	2.1	9
359	An inconvenient misconception: Climate change is not the principal driver of biodiversity loss. Conservation Letters, 2022, 15, .	5.7	62
360	Spread of the invasive Javan myna along an urbanâ€suburban gradient in Peninsular Malaysia. Urban Ecosystems, 2022, 25, 1007-1014.	2.4	5
361	Wildlife Trade. , 2024, , 322-340.		0
362	The specter of empty countrysides and wetlandsâ€Impact of hunting take on birds in <sc>Indoâ€Burma</sc>. Conservation Science and Practice, 2022, 4, .	2.0	6
363	Major Anthropogenic Interactions Determining the Conservation Status of Endemic Mammals of Eastern Africa. International Journal of Zoology, 2022, 2022, 1-9.	0.8	1
364	Forest structure and seasonally inundated grassland shape tropical mammal communities under moderate disturbance. Ecosphere, 2022, 13, .	2.2	1
365	Insights into illegal wildlife hunting by forest guards of selected tiger reserves in Central India. European Journal of Wildlife Research, 2022, 68, 1.	1.4	6
366	Reviewing the status and demise of the Endangered Eldâ€™s deer and identifying priority sites and conservation actions in Cambodia. Mammalia, 2022, 86, 407-421.	0.7	4
368	Bushmeat Trade. , 2022, , 911-914.		0

#	ARTICLE	IF	CITATIONS
370	Conservation of Galliformes in the Greater Himalaya: is there a need for a higher-quality evidence-base?. Bird Conservation International, 0, , 1-10.	1.3	0
372	Global importance of Indigenous Peoples, their lands, and knowledge systems for saving the world's primates from extinction. Science Advances, 2022, 8, .	10.3	50
373	The determinants of bushmeat consumption in urban areas in Laos. Annals of Environmental Science and Toxicology, 2022, 6, 063-068.	0.3	0
374	Evaluating determinants of wire-snare poaching risk in the Boland Mountain Complex of South Africa. Journal for Nature Conservation, 2022, 70, 126295.	1.8	4
375	Significance of seed dispersal by the largest frugivore for large-diaspore trees. Scientific Reports, 2022, 12, .	3.3	2
376	Anthropogenic pressure on large carnivores and their prey in the highly threatened forests of Tanintharyi, southern Myanmar. Oryx, 0, , 1-10.	1.0	0
377	Threatened species are disproportionately important interactors in a seed dispersal network in Southeast Asia. , 2022, 1, 25-39.		3
378	The ecological drivers and consequences of wildlife trade. Biological Reviews, 2023, 98, 775-791.	10.4	10
379	Implications of large-scale infrastructure development for biodiversity in Indonesian Borneo. Science of the Total Environment, 2023, 866, 161075.	8.0	2
380	Tree Diversity and Regeneration in Sacred Groves and Nature Reserves in Xishuangbanna, Southwest China. Journal of Ethnobiology, 2022, 42, 432-460.	2.1	0
381	Occupancy, density, and activity patterns of a Critically Endangered leopard population on the <scp>Kawthoolei</scp> border. Population Ecology, 0, , .	1.2	0
382	Assessing illegal trade networks of two species of pangolins through a questionnaire survey in Nepal. Journal of Threatened Taxa, 2023, 15, 22381-22391.	0.3	0
383	Demography of a Stable Gibbon Population in High-Elevation Forest on Java. , 2023, , 78-103.		2
384	Illegal trapping and local trade of farmland birds in Madhesh Province, Nepal. Global Ecology and Conservation, 2023, 42, e02391.	2.1	1
385	Prehistoric pathways to Anthropocene adaptation: Evidence from the Red River Delta, Vietnam. PLoS ONE, 2023, 18, e0280126.	2.5	0
386	Paleogene <i>Ficus</i> leaves from India and their implications for fig evolution and diversification. American Journal of Botany, 2023, 110, .	1.7	0
387	Noninvasive genetic monitoring of Chinese pangolin (<i>Manis pentadactyla</i>) from Darjeeling district of Northwest Bengal, India. , 2023, 1, 15-22.		0
388	TRENDS AND PATTERNS OF ILLEGAL WILDLIFE HUNTING AND TRADING IN UTTAR PRADESH, INDIA. , 2023, 14, 307-316.		0

#	ARTICLE	IF	CITATIONS
389	Challenges in the conservation of endangered <i>Rucervus eldii eldii</i> McClelland in Keibul Lamjao National Park and Pumlen pat: an analysis of sediment and water quality of the floating natural habitats in the Indo Burma hotspot. <i>Environmental Science and Pollution Research</i> , 2023, 30, 76122-76142.	5.3	2
390	Quantifying the direct and indirect effects of sika deer (<i>Cervus nippon</i>) on the prevalence of infection with <i>Rickettsia</i> in questing <i>Haemaphysalis megaspinosa</i> : A field experimental study. <i>Ticks and Tick-borne Diseases</i> , 2023, 14, 102201.	2.7	0
391	The first attempt of assessing the population status of large predators and their prey in an unexplored central Indian Protected Area. , 2023, 1, 47-58.		0
392	Snaring devastates terrestrial ungulates whilst sparing arboreal primates in Cambodia's Eastern Plains Landscape. <i>Biological Conservation</i> , 2023, 284, 110195.	4.1	1
393	Tracking snares to mitigate the threat to wildlife: Quantification of hunting methods along the fringes of Valmiki Tiger Reserve, India. <i>Biological Conservation</i> , 2023, 284, 110196.	4.1	0
394	Avian Diversity Responds Unimodally to Natural Landcover: Implications for Conservation Management. <i>Animals</i> , 2023, 13, 2647.	2.3	0
395	Planning for megafauna recovery in the tropical rainforests of Sumatra. <i>Frontiers in Ecology and Evolution</i> , 0, 11, .	2.2	1
396	Use of logging roads by terrestrial mammals in a responsibly managed neotropical rainforest in Guyana. <i>Forest Ecology and Management</i> , 2023, 548, 121401.	3.2	1
397	Quantifying the threat of wire snares using camera trapping data in India. <i>Biological Conservation</i> , 2023, 286, 110303.	4.1	0
398	Biodiversity State and Trends in Southeast Asia. , 2013, , 217-238.		0
399	Comparison of dietary diversity and niche overlap of sympatric sika deer and roe deer based on DNA barcoding in Northeast China. <i>European Journal of Wildlife Research</i> , 2023, 69, .	1.4	1
400	<i>Panta rei</i> : taxonomic changes and stability of terrestrial Cetartiodactyla over time. <i>Journal of Natural History</i> , 2023, 57, 1637-1649.	0.5	0
401	A multi-scale synthesis of mousedeer habitat associations in Southeast Asia reveals declining abundance but few extirpations in fragments and edges. <i>Austral Ecology</i> , 2024, 49, .	1.5	0
406	Target, tool, tenure and timing: the four T's limiting the impact of traditional hunting in Indonesian Papua. <i>Frontiers in Conservation Science</i> , 0, 4, .	1.9	0