

The evolutionary consequences of human–wildlife co

Evolutionary Applications

14, 178-197

DOI: [10.1111/eva.13131](https://doi.org/10.1111/eva.13131)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Linking Human Perceptions and Spotted Hyena Behavior in Urban Areas of Ethiopia. <i>Animals</i> , 2020, 10, 2400.	2.3	9
2	Variation in reversal learning by three generalist mesocarnivores. <i>Animal Cognition</i> , 2021, 24, 555-568.	1.8	13
3	Urban evolution comes into its own: Emerging themes and future directions of a burgeoning field. <i>Evolutionary Applications</i> , 2021, 14, 3-11.	3.1	23
4	Human-wildlife conflict mitigation and the self-efficacy of wildlife professionals in non-formal education and outreach. <i>Human Dimensions of Wildlife</i> , 2022, 27, 220-235.	1.8	1
5	Discovering and Applying the Urban Rules of Life to Design Sustainable and Healthy Cities. <i>Integrative and Comparative Biology</i> , 2021, 61, 1237-1252.	2.0	3
6	Fast food in the city? Nomadic flying-foxes commute less and hang around for longer in urban areas. <i>Behavioral Ecology</i> , 2021, 32, 1151-1162.	2.2	13
7	A Review of Chlamydial Infections in Wild Birds. <i>Pathogens</i> , 2021, 10, 948.	2.8	25
8	Urban mammal fauna under conditions of a large city (on the example of Ulyanovsk, Middle Volga) <i>Tj ETQq1 1 0.784314 rgBT<sub>3</sub>/Overlook</i>	0.2	3
9	Urban rat exposure to anticoagulant rodenticides and zoonotic infection risk. <i>Biology Letters</i> , 2021, 17, 20210311.	2.3	10
11	Thematic and hotspot analysis of human-elk conflicts statewide in California. <i>California Fish and Wildlife Journal</i> , 2021, 107, .	0.6	2
12	Wildlife Affordances of Urban Infrastructure: A Framework to Understand Human-Wildlife Space Use. <i>Frontiers in Conservation Science</i> , 2021, 2, .	1.9	6
13	Wildlife is imperiled in peri-urban landscapes: threats to arboreal mammals. <i>Science of the Total Environment</i> , 2022, 821, 152883.	8.0	21
14	Animal tracking moves community ecology: Opportunities and challenges. <i>Journal of Animal Ecology</i> , 2022, 91, 1334-1344.	2.8	24
15	Genetic population structure defines wild boar as an urban exploiter species in Barcelona, Spain. <i>Science of the Total Environment</i> , 2022, 833, 155126.	8.0	7
17	Geographies of Flowers and Geographies of Flower Power. <i>Sustainability</i> , 2021, 13, 13712.	3.2	2
18	Concentration-response of an anthraquinone-based repellent for raccoons ( <i>Procyon lotor</i> ). <i>Applied Animal Behaviour Science</i> , 2022, 251, 105628.	1.9	2
20	Is the Hitchcock Story Really True? Public Opinion on Hooded Crows in Cities as Input to Management. <i>Animals</i> , 2022, 12, 1207.	2.3	3
21	Scavenging vs hunting affects behavioral traits of an opportunistic carnivore. <i>PeerJ</i> , 2022, 10, e13366.	2.0	3

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22	The dark side of nature experience: Typology, dynamics and implications of negative sensory interactions with nature. <i>People and Nature</i> , 2022, 4, 1126-1140.	3.7	14
23	Landscape use and food habits of the chilla fox ( <i>Lycalopex griseus</i> , Gray) and domestic dog ( <i>Canis lupus familiaris</i> ) in a peri-urban environment of south-central Chile. <i>Folia Oecologica</i> , 2022, 49, 159-167.	0.7	2
24	Foraging and roosting patterns of a repeatedly mass-culled island flying fox reveals opportunities to mitigate human-wildlife conflict. <i>Biodiversity</i> , 2022, 23, 49-60.	1.1	3
25	Troubled waters: Water availability drives human-baboon encounters in a protected, semi-arid landscape. <i>Biological Conservation</i> , 2022, 274, 109740.	4.1	0
26	Prevalence of mortality in mammals: A retrospective study from wildlife rescue center of Nepal. <i>Conservation Science and Practice</i> , 2022, 4, .	2.0	4
27	Environmental, individual and social traits of free-ranging raccoons influence performance in cognitive testing. <i>Journal of Experimental Biology</i> , 2022, 225, .	1.7	5
28	Predicting future distributions and dispersal pathways for precautionary management of human-raccoon dog conflicts in metropolitan landscapes. <i>Environmental Research Letters</i> , 2022, 17, 104036.	5.2	0
29	The current state of carnivore cognition. <i>Animal Cognition</i> , 0, , .	1.8	4
31	When humans play evolutionary games with animal species. <i>Ecological Modelling</i> , 2023, 476, 110221.	2.5	1
32	SARS-CoV-2 and West Nile Virus Prevalence Studies in Raccoons and Raccoon Dogs from Germany. <i>Viruses</i> , 2022, 14, 2559.	3.3	6
33	Bobcats in southern California respond to urbanization at multiple scales. <i>Biological Conservation</i> , 2023, 278, 109849.	4.1	2
34	Climate change as a global amplifier of human-wildlife conflict. <i>Nature Climate Change</i> , 2023, 13, 224-234.	18.8	29
35	Building a resilient coexistence with wildlife in a more crowded world. , 2023, 2, .		3
36	Evaluating the genetic consequences of population subdivision as it unfolds and how to best mitigate them: A rare story about koalas. <i>Molecular Ecology</i> , 0, , .	3.9	0
37	Emergency calls as an indicator to assess human-wildlife interaction in urban areas. <i>Ecosphere</i> , 2023, 14, .	2.2	5
38	Wild Urban Injustice: A Critical POET Model to Advance Environmental Justice. <i>Environmental Justice</i> , 0, , .	1.5	1
39	Reducing conflict between the common vampire bat <i>Desmodus rotundus</i> and cattle ranching in Neotropical landscapes. <i>Mammal Review</i> , 2023, 53, 72-83.	4.8	1
40	Effect of species-level trait variation on urban exploitation in mammals. <i>Ecology</i> , 0, , .	3.2	1

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41	So overt it's covert: Wildlife coloration in the city. <i>BioScience</i> , 2023, 73, 333-346.	4.9	2
42	Wildlife Rabies Management in the New World: Prevention, Control and Elimination in Mesocarnivores. <i>Fascinating Life Sciences</i> , 2023, , 143-198.	0.9	1
43	Supplementation of seasonal natural resources with year-round anthropogenic resources by coyotes in natural fragments within a high-density urban area. <i>Wildlife Biology</i> , 2023, 2023, .	1.4	2
44	Human-wildlife conflict in urban environments: an introspection. <i>Journal of the Selva Andina Animal Science</i> , 2023, 10, 1-3.	0.3	0
45	Conflictos entre humanos y animales silvestres en ambientes urbanos: una introspección. <i>Journal of the Selva Andina Animal Science</i> , 2023, 10, 1-3.	0.3	0
46	Using behavioral studies to adapt management decisions and reduce negative interactions between humans and baboons in Cape Town, South Africa. <i>Conservation Science and Practice</i> , 2023, 5, .	2.0	0
47	Land cover and climatic conditions as potential drivers of the raccoon ( <i>Procyon lotor</i> ) distribution in North America and Europe. <i>European Journal of Wildlife Research</i> , 2023, 69, .	1.4	1
48	A vision for incorporating human mobility in the study of human-wildlife interactions. <i>Nature Ecology and Evolution</i> , 0, , .	7.8	3
49	Black-tailed deer resource selection reveals some mechanisms behind the "luxury effect" in urban wildlife. <i>Urban Ecosystems</i> , 0, , .	2.4	0
50	Peri-urban systems alter trophic niche size and overlap in sympatric coastal bird species. <i>Ecosphere</i> , 2023, 14, .	2.2	3
51	Seasonal and circadian patterns of herring gull ( <i>Larus smithsonianus</i> ) movements reveal temporal shifts in industry and coastal island interaction. <i>Ecological Solutions and Evidence</i> , 2023, 4, .	2.0	0
52	Identifying the Risk Regions of Wild Boar ( <i>Sus scrofa</i> ) Incidents in China. <i>Animals</i> , 2023, 13, 3186.	2.3	0
53	Coexistence across space and time: Social-ecological patterns within a decade of human-coyote interactions in San Francisco. <i>People and Nature</i> , 2023, 5, 2158-2177.	3.7	0
54	Urban Human-Coyote Conflicts: Assessing Friendliness as an Indicator of Coexistence. <i>Animals</i> , 2023, 13, 2903.	2.3	1
55	Climate change influences the risk of physically harmful human-wildlife interactions. <i>Biological Conservation</i> , 2023, 286, 110255.	4.1	1
56	Impact of population growth and housing development on the riverine environment: Identifying environmental threat and solution in the Wanggu River, Indonesia. <i>Ecological Modelling</i> , 2023, 486, 110540.	2.5	0
57	Cities of the Anthropocene: urban sustainability in an eco-evolutionary perspective. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2024, 379, .	4.0	3
58	Effects of landcover on mesocarnivore density and detection rate along an urban to rural gradient. <i>Global Ecology and Conservation</i> , 2023, 48, e02716.	2.1	0

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59	Urban rewilding: Human-wildlife relations in Genoa, NW Italy. <i>Cities</i> , 2024, 144, 104660.	5.6	0
60	Methods to mitigate human-wildlife conflicts involving common mesopredators: a meta-analysis. <i>Journal of Wildlife Management</i> , 2024, 88, .	1.8	0
61	Developing evolutionary anthropology in local ecosystems. <i>Evolutionary Anthropology</i> , 2024, 33, .	3.4	0
62	The importance of urban areas in supporting vulnerable and endangered mammals. <i>Urban Ecosystems</i> , 0, , .	2.4	0
63	Engaging urban residents in the appropriate actions to mitigate human-wildlife conflicts. <i>Conservation Science and Practice</i> , 2024, 6, .	2.0	0
64	The use of seismically isolated buildings by urban wildlife in Japan. <i>Journal of Veterinary Medical Science</i> , 2024, 86, 290-294.	0.9	0
65	Foraging habitat quality of an Endangered mass-culled flying fox is reduced by alien plant invasion and improved by alien plant control. <i>Journal for Nature Conservation</i> , 2024, 78, 126569.	1.8	0
66	Addressing the challenge of wildlife conservation in urban landscapes by increasing human tolerance for wildlife. <i>People and Nature</i> , 0, , .	3.7	0
67	Exposure of Nubian ibex ( <i>Capra nubiana</i> ) to humans reduces behavioural responses to potential threats. <i>People and Nature</i> , 2024, 6, 562-572.	3.7	0
68	The coyote in the cloud. <i>Environment and Planning E, Nature and Space</i> , 0, , .	2.5	0
69	A human-wildlife conflict: potential impacts of fatal harvesting approaches on medicinal plants in Free State Province, South Africa. <i>Southern African Geographical Journal</i> , 0, , 1-19.	1.8	0