

# How anthropomorphism is changing the social context

Biological Conservation

241, 108297

DOI: [10.1016/j.biocon.2019.108297](https://doi.org/10.1016/j.biocon.2019.108297)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Tools for assessing the psychometric adequacy of latent variables in conservation research. <i>Conservation Biology</i> , 2020, 34, 1353-1363.	4.7	11
2	Recognizing animal personhood in compassionate conservation. <i>Conservation Biology</i> , 2020, 34, 1097-1106.	4.7	58
3	The changing sociocultural context of wildlife conservation. <i>Conservation Biology</i> , 2020, 34, 1549-1559.	4.7	78
4	The ecology of human-carnivore coexistence. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 17876-17883.	7.1	103
5	Solutions for humanity on how to conserve insects. <i>Biological Conservation</i> , 2020, 242, 108427.	4.1	203
6	Exploring the ins and outs of biodiversity in the moral community. <i>Biological Conservation</i> , 2020, 245, 108580.	4.1	5
7	Modernization-induced socio-economic changes and their effect over the spatial distribution of recreational hunting and volunteering with animals. <i>Human Dimensions of Wildlife</i> , 2021, 26, 401-410.	1.8	1
8	Social value shift in favour of biodiversity conservation in the United States. <i>Nature Sustainability</i> , 2021, 4, 323-330.	23.7	59
9	Trophy hunting and conservation: Do the major ethical theories converge in opposition to trophy hunting?. <i>People and Nature</i> , 2021, 3, 77-87.	3.7	17
10	Agency mission statements provide insight into the purpose and practice of conservation. <i>Human Dimensions of Wildlife</i> , 2021, 26, 262-274.	1.8	4
11	The evolutionary consequences of human-wildlife conflict in cities. <i>Evolutionary Applications</i> , 2021, 14, 178-197.	3.1	69
12	Impact of Cyclone Idai on Biodiversity and Natural Resources in Chimanimani District, Zimbabwe. <i>Sustainable Development Goals Series</i> , 2021, , 229-244.	0.4	1
13	Who knows, who cares? Untangling ecological knowledge and nature connection among Amazonian colonist farmers. <i>People and Nature</i> , 2021, 3, 431-445.	3.7	9
14	Nuisance or benefit? A study of deer-altered park landscapes in Japan. <i>Urban Forestry and Urban Greening</i> , 2021, 58, 126960.	5.3	0
15	Emotion as a source of moral understanding in conservation. <i>Conservation Biology</i> , 2021, 35, 1380-1387.	4.7	24
16	Anthropomorphic Strategies Promote Wildlife Conservation through Empathy: The Moderation Role of the Public Epidemic Situation. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3565.	2.6	4
17	The association between anthropomorphism of nature and pro-environmental variables: A systematic review. <i>Biological Conservation</i> , 2021, 255, 109022.	4.1	20
18	Mapping Micro-Level Decision-Making for Alligator Management in North Carolina. <i>Frontiers in Conservation Science</i> , 2021, 2, .	1.9	0

#	ARTICLE	IF	CITATIONS
19	Social Enterprise as a Model to Improve Live Release and Euthanasia Rates in Animal Shelters. <i>Frontiers in Veterinary Science</i> , 2021, 8, 654572.	2.2	2
20	South African raptors in urban landscapes: a review. <i>Ostrich</i> , 2021, 92, 41-57.	1.1	17
21	Bringing social values to wildlife conservation decisions. <i>Frontiers in Ecology and the Environment</i> , 2021, 19, 355-362.	4.0	39
22	Young Children's Inductive Inferences Within Animals Are Affected by Whether Animals Are Presented Anthropomorphically in Films. <i>Frontiers in Psychology</i> , 2021, 12, 634809.	2.1	2
23	Multispecies livelihoods: a posthumanist approach to wildlife ecotourism that promotes animal ethics. <i>Journal of Sustainable Tourism</i> , 2023, 31, 1195-1213.	9.2	22
24	Toward moral pathways to motivate wildlife conservation. <i>Biological Conservation</i> , 2021, 259, 109170.	4.1	6
25	Compassionate Conservation and the Challenge of Sustainable Wildlife Management: A Survey of the Urban Public of China. <i>Animals</i> , 2021, 11, 2521.	2.3	3
26	Does Size Matter? Animal, Living and Non-Living Classification, Implications for Teaching. <i>International Journal of Educational Methodology</i> , 2021, 7, 465-472.	0.8	1
27	Sorta Situ, Renaturalizaci3n y Una Salud: Tres conceptos de urgente integraci3n en la conservaci3n en M3xico. <i>Acta Zool3gica Mexicana</i> , 0, , 1-16.	1.1	0
28	Animals in Our Midst: An Introduction. <i>The International Library of Environmental, Agricultural and Food Ethics</i> , 2021, , 1-26.	0.1	0
29	The effects of bat photographs on emotions, attitudes, intentions, and wildlife value orientations. <i>Human Dimensions of Wildlife</i> , 2021, 26, 596-603.	1.8	13
30	Public perspectives and media reporting of wolf reintroduction in Colorado. <i>PeerJ</i> , 2020, 8, e9074.	2.0	22
31	Jumping the Shark: White Shark Representations in Great White Serial Killer Lives "The Fear and the (Pseudo-)Science. <i>Journalism and Media</i> , 2021, 2, 584-604.	1.5	3
32	A Cross-Cultural Comparison of the Link between Modernization, Anthropomorphism and Attitude to Wildlife. <i>Sustainability</i> , 2021, 13, 13095.	3.2	0
33	¿Blacklists do not necessarily make people curious about invasive alien species. A case study with Bayesian structural time series and Wikipedia searches about invasive mammals in Italy. <i>NeoBiota</i> , 0, 71, 113-128.	1.0	3
34	Rapid changes in public perception toward a conservation initiative. <i>Conservation Science and Practice</i> , 2022, 4, .	2.0	11
35	Once upon a Dystopian Time   the Portrayal and Perception of Environmentalism in Pixar's Finding Nemo and WALL-E. <i>Quarterly Review of Film and Video</i> , 0, , 1-26.	0.2	0
36	Todos los anymales son (des)iguales pero algunos anymales son m3s (des)iguales que otros. Una revisi3n del excepcional3simo humano, el especismo y las relaciones 3ntico relacionales entre especies. <i>Arbor</i> , 2021, 197, a632.	0.3	0

#	ARTICLE	IF	CITATIONS
37	Necessity of Establishing New Concept of Empathy Across Metaverse for AI Era. Journal of Korea Game Society, 2021, 21, 79-89.	0.2	9
38	Posthumanist Pluralities: Advocating for nonhuman speciesâ€™ rights, agency, and welfare in ecosystem governance. Advances in Ecological Research, 2022, , 117-146.	2.7	4
39	Teaching invasive species ethically: using comics to resist metaphors of moral wrongdoing & build literacy in environmental ethics. Environmental Education Research, 2022, 28, 1391-1409.	2.9	5
40	Beyond values: How emotions, anthropomorphism, beliefs and knowledge relate to the acceptability of native and non-native species management in cities. People and Nature, 2022, 4, 1485-1499.	3.7	5
41	The Protection of Animals in Wartime. , 2022, , 54-70.		0
42	The Complexity of the Humanâ€“Animal Bond: Empathy, Attachment and Anthropomorphism in Humanâ€“Animal Relationships and Animal Hoarding. Animals, 2022, 12, 2835.	2.3	9
43	Reviving the unique potential of recreational fishers as environmental stewards of aquatic ecosystems. Fish and Fisheries, 2023, 24, 339-351.	5.3	9
44	Is one the loneliest number? Impact of tourists' ability to identify individual bears on conservation outcomes. , 0, 2, .		0
45	Attitudes of The Wildlife Society members toward uses of wildlife. Wildlife Society Bulletin, 2023, 47, .	0.8	0
46	An Ecological Context That Scars: Reflections on Three Nature Documentaries of 2020. Journal of Film and Video, 2022, 74, 64-77.	0.1	0
47	Public interest in individual study animals can bolster wildlife conservation. Nature Ecology and Evolution, 2023, 7, 478-479.	7.8	4
48	Hierarchy of value orientation and beliefs in climate change influencing the farmersâ€™ extractive or non-extractive behavior on the farm. Environment, Development and Sustainability, 0, , .	5.0	1
49	Your place or mine? Exploring birdwatching touristsâ€™ behaviour disturbing birds in a nature reserve. European Journal of Wildlife Research, 2023, 69, .	1.4	3
50	Revisiting two dogmas of conservation science. Conservation Biology, 2023, 37, .	4.7	3
51	Social Connectedness Promotes Robot Anthropomorphism. Social Psychological and Personality Science, 2024, 15, 318-328.	3.9	0
52	Posthuman pedagogy: experiential education for an era of mutualism. Environmental Education Research, 0, , 1-17.	2.9	0
53	Unsecured attractants, collisions, and high mortality strain coexistence between grizzly bears and people in the <scp>Elk Valley</scp>, southeast <scp>British Columbia</scp>. Conservation Science and Practice, 2023, 5, .	2.0	0
54	Community Knowledge and Attitudes towards the Critically Endangered Mountain Bongo in Mount Kenya Wildlife Conservancy. SSRN Electronic Journal, 0, , .	0.4	0

#	ARTICLE	IF	CITATIONS
55	Listen to Us: Perceptions of Animal Voice and Agency. <i>Animals</i> , 2023, 13, 3271.	2.3	0
56	Advocating for mother nature: the roles of anthropomorphism, nature-evoked emotions and trust. <i>International Review on Public and Nonprofit Marketing</i> , 0, , .	2.0	0
57	Engaging urban residents in the appropriate actions to mitigate <scp>humanâ€“wildlife</scp> conflicts. <i>Conservation Science and Practice</i> , 2024, 6, .	2.0	0
59	Catcalls: exotic cats discriminate the voices of familiar caregivers. <i>PeerJ</i> , 0, 12, e16904.	2.0	0
60	A Flexible Inventory of Survey Items for Environmental Concepts Generated via Special Attention to Content Validity and Item Response Theory. <i>Sustainability</i> , 2024, 16, 1916.	3.2	0
61	Perceptions of wildlife in rehabilitation from images and statements. <i>Frontiers in Human Dynamics</i> , 0, 6, .	1.8	0
62	American black bear cub rehabilitation and release: Jurisdictional practices across North America. <i>Ursus</i> , 2024, 2024, .	0.5	0
63	Wildlife charisma and pro-environmental behaviouri¼šA perspective from self-transcendent emotions theory. <i>Journal of Hospitality and Tourism Management</i> , 2024, 59, 14-24.	6.6	0