

Jeremy T Bruskotter

List of Publications by Year in descending order

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Version: 2024-02-01

87
papers

3,484
citations

182225

30
h-index

175968

55
g-index

90
all docs

90
docs citations

90
times ranked

3170
citing authors

#	ARTICLE	IF	CITATIONS
1	Research note: human behavior and effective chronic wasting disease management. <i>Human Dimensions of Wildlife</i> , 2023, 28, 481-489.	1.0	3
2	Tragic trade-offs accompany carnivore coexistence in the modern world. <i>Conservation Letters</i> , 2022, 15, e412841.	2.8	7
3	Tolerance for Wolves in the United States. <i>Frontiers in Ecology and Evolution</i> , 2022, 10, .	1.1	1
4	Impact of Location on Predator Control Preference Patterns. <i>Frontiers in Conservation Science</i> , 2022, 3, .	0.9	1
5	Social value shift in favour of biodiversity conservation in the United States. <i>Nature Sustainability</i> , 2021, 4, 323-330.	11.5	59
6	Agency mission statements provide insight into the purpose and practice of conservation. <i>Human Dimensions of Wildlife</i> , 2021, 26, 262-274.	1.0	4
7	Emotion as a source of moral understanding in conservation. <i>Conservation Biology</i> , 2021, 35, 1380-1387.	2.4	24
8	Finding Purpose in the Conservation of Biodiversity by the Commingling of Science and Ethics. <i>Animals</i> , 2021, 11, 837.	1.0	5
9	A Minimally Nonanthropocentric Economics: What Is It, Is It Necessary, and Can It Avert the Biodiversity Crisis?. <i>BioScience</i> , 2021, 71, 861-873.	2.2	1
10	How scholars prioritize the competing values of conservation and sustainability. <i>Biological Conservation</i> , 2021, 257, 109126.	1.9	10
11	Bringing social values to wildlife conservation decisions. <i>Frontiers in Ecology and the Environment</i> , 2021, 19, 355-362.	1.9	39
12	The future of wildlife conservation funding: What options do U.S. college students support?. <i>Conservation Science and Practice</i> , 2021, 3, e505.	0.9	8
13	Can Deliberative Democracy Favor a Flourishing Relationship Between Humans and Carnivores?. <i>Frontiers in Conservation Science</i> , 2021, 2, .	0.9	0
14	How anthropomorphism is changing the social context of modern wildlife conservation. <i>Biological Conservation</i> , 2020, 241, 108297.	1.9	63
15	Conservation Hospice: A Better Metaphor for the Conservation and Care of Terminal Species. <i>Frontiers in Ecology and Evolution</i> , 2020, 8, .	1.1	3
16	The changing sociocultural context of wildlife conservation. <i>Conservation Biology</i> , 2020, 34, 1549-1559.	2.4	78
17	You can't just use gold: Elevated turbidity alters successful lure color for recreational Walleye fishing. <i>Journal of Great Lakes Research</i> , 2020, 46, 589-596.	0.8	8
18	Pathways from Environmental Ethics to Pro-Environmental Behaviours? Insights from Psychology. <i>Environmental Values</i> , 2020, 29, 317-337.	0.7	8

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19	Exploring nationality and social identity to explain attitudes toward conservation actions in the United States and Australia. <i>Conservation Biology</i> , 2020, 34, 1165-1175.	2.4	19
20	What Drives Declining Support for Long-Term Ecological Research?. <i>BioScience</i> , 2020, 70, 168-173.	2.2	8
21	What is an endangered species?: judgments about acceptable risk. <i>Environmental Research Letters</i> , 2020, 15, 014010.	2.2	5
22	Diverse public perceptions of species' status and management align with conflicting conservation frameworks. <i>Biological Conservation</i> , 2020, 242, 108416.	1.9	25
23	The VIPs of Wolf Conservation: How Values, Identity, and Place Shape Attitudes Toward Wolves in the United States. <i>Frontiers in Ecology and Evolution</i> , 2020, 8, .	1.1	14
24	Exploring the ins and outs of biodiversity in the moral community. <i>Biological Conservation</i> , 2020, 245, 108580.	1.9	5
25	Conservationists' moral obligations toward wildlife: Values and identity promote conservation conflict. <i>Biological Conservation</i> , 2019, 240, 108296.	1.9	43
26	Trophy hunting: Values inform policy. <i>Science</i> , 2019, 366, 433-433.	6.0	3
27	Social identity shapes support for management of wildlife and pests. <i>Biological Conservation</i> , 2019, 231, 167-173.	1.9	49
28	The value of argument analysis for understanding ethical considerations pertaining to trophy hunting and lion conservation. <i>Biological Conservation</i> , 2019, 235, 260-272.	1.9	14
29	A Multilevel, Systems View of Values Can Inform a Move towards Human-Wildlife Coexistence. , 2019, , 20-44.		12
30	Tolerance for Wildlife. , 2019, , 85-106.		22
31	Towards Human-Wildlife Coexistence through the Integration of Human and Natural Systems. , 2019, , 384-413.		10
32	The Symbolic Wolf: A Construal Level Theory Analysis of the Perceptions of Wolves in the United States. <i>Society and Natural Resources</i> , 2019, 32, 322-337.	0.9	17
33	Just conservation: What is it and should we pursue it?. <i>Biological Conservation</i> , 2018, 221, 23-33.	1.9	111
34	How Minnesota wolf hunter and trapper attitudes and risk- and benefit-based beliefs predict wolf management preferences. <i>Human Dimensions of Wildlife</i> , 2018, 23, 552-568.	1.0	8
35	Nature for whom? How type of beneficiary influences the effectiveness of conservation outreach messages. <i>Biological Conservation</i> , 2018, 228, 158-166.	1.9	14
36	Support for the U.S. Endangered Species Act over time and space: Controversial species do not weaken public support for protective legislation. <i>Conservation Letters</i> , 2018, 11, e12595.	2.8	26

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37	Authority, cultural relativism and the principles of just conservation: Rejoinder to Pooley and Redpath (2018). <i>Biological Conservation</i> , 2018, 223, 184-185.	1.9	4
38	The perceived psychological distance of climate change impacts and its influence on support for adaptation policy. <i>Environmental Science and Policy</i> , 2017, 73, 93-99.	2.4	108
39	The role of science in understanding (and saving) large carnivores: A response to Allen and colleagues. <i>Food Webs</i> , 2017, 13, 46-48.	0.5	4
40	Modernization, Risk, and Conservation of the World's Largest Carnivores. <i>BioScience</i> , 2017, 67, 646-655.	2.2	62
41	Revisiting the challenge of intentional value shift: reply to Ives and Fischer. <i>Conservation Biology</i> , 2017, 31, 1486-1487.	2.4	12
42	Why social values cannot be changed for the sake of conservation. <i>Conservation Biology</i> , 2017, 31, 772-780.	2.4	214
43	Predators and the public trust. <i>Biological Reviews</i> , 2017, 92, 248-270.	4.7	74
44	A conceptual framework for understanding illegal killing of large carnivores. <i>Ambio</i> , 2017, 46, 251-264.	2.8	79
45	Expert judgment and uncertainty regarding the protection of imperiled species. <i>Conservation Biology</i> , 2017, 31, 657-665.	2.4	26
46	Attitudes toward predator control in the United States: 1995 and 2014. <i>Journal of Mammalogy</i> , 2017, 98, 7-16.	0.6	48
47	Evaluating the principles of wildlife conservation: a case study of wolf (<i>Canis lupus</i>) hunting in Michigan, United States. <i>Journal of Mammalogy</i> , 2017, 98, 53-64.	0.6	21
48	Conservation Triage Falls Short Because Conservation Is Not Like Emergency Medicine. <i>Frontiers in Ecology and Evolution</i> , 2017, 5, .	1.1	19
49	Factors influencing spatial heterogeneity of female white-tailed deer harvest dynamics. <i>Wildlife Society Bulletin</i> , 2016, 40, 758-763.	1.6	7
50	Changes in attitudes toward animals in the United States from 1978 to 2014. <i>Biological Conservation</i> , 2016, 201, 237-242.	1.9	92
51	Saving the World's Terrestrial Megafauna. <i>BioScience</i> , 2016, 66, 807-812.	2.2	168
52	Emotions and the Ethics of Consequence in Conservation Decisions: Lessons from Cecil the Lion. <i>Conservation Letters</i> , 2016, 9, 302-306.	2.8	92
53	Ecological value and the US Endangered Species Act: Comment on Waples et al. (2015). <i>Endangered Species Research</i> , 2016, 30, 187-190.	1.2	6
54	Explaining Hunting Participation in Ohio: A Story of Changing Land Use and New Technology. <i>Human Dimensions of Wildlife</i> , 2015, 20, 484-500.	1.0	15

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55	Evaluating whether nature's intrinsic value is an axiom of or anathema to conservation. <i>Conservation Biology</i> , 2015, 29, 321-332.	2.4	147
56	Typology of Ohio, USA, Tree Farmers Based Upon Forestry Outreach Needs. <i>Environmental Management</i> , 2015, 55, 308-320.	1.2	1
57	Assessing Tolerance for Wildlife: Clarifying Relations Between Concepts and Measures. <i>Human Dimensions of Wildlife</i> , 2015, 20, 255-270.	1.0	64
58	When shooting a coyote kills a wolf: Mistaken identity or misguided management?. <i>Biodiversity and Conservation</i> , 2015, 24, 3145-3149.	1.2	4
59	Hunted predators: Intrinsic value. <i>Science</i> , 2015, 349, 1294-1295.	6.0	8
60	Why Should I Care? Exploring the Use of Environmental Concern as a Frame of Communication in Zoos. <i>Journal of Environmental Education</i> , 2015, 46, 56-71.	1.0	9
61	Assessing sustainability knowledge of a student population. <i>International Journal of Sustainability in Higher Education</i> , 2014, 15, 375-389.	1.6	72
62	Removing Protections for Wolves and the Future of the U.S. Endangered Species Act (1973). <i>Conservation Letters</i> , 2014, 7, 401-407.	2.8	40
63	Otters and Anglers Can Share the Stream! The Role of Social Science in Dissuading Negative Messaging About Reintroduced Predators. <i>Human Dimensions of Wildlife</i> , 2014, 19, 532-544.	1.0	10
64	Determining Where the Wild Things will be: Using Psychological Theory to Find Tolerance for Large Carnivores. <i>Conservation Letters</i> , 2014, 7, 158-165.	2.8	235
65	Tolerance for Predatory Wildlife. <i>Science</i> , 2014, 344, 476-477.	6.0	248
66	Building tolerance for bears: A communications experiment. <i>Journal of Wildlife Management</i> , 2013, 77, 863-869.	0.7	77
67	To the editor: If science is â€œsanctifying the wolfâ€•the news media is not complicit. <i>Biological Conservation</i> , 2013, 158, 420.	1.9	2
68	The predator pendulum revisited: Social conflict over wolves and their management in the western United States. <i>Wildlife Society Bulletin</i> , 2013, 37, n/a-n/a.	1.6	11
69	The Future of Fishing: An Introduction to the Special Issue. <i>Human Dimensions of Wildlife</i> , 2013, 18, 319-321.	1.0	3
70	Will Hunters Steward Wolves? A Comment on Treves and Martin. <i>Society and Natural Resources</i> , 2012, 25, 97-102.	0.9	69
71	Volunteer participation in collaborative watershed partnerships: insights from the Theory of Planned Behaviour. <i>Journal of Environmental Planning and Management</i> , 2012, 55, 77-94.	2.4	10
72	Rescuing Wolves: Threat of Misinformationâ€™Response. <i>Science</i> , 2012, 335, 795-796.	6.0	3

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73	The Role of Affect in Public Support and Opposition to Wolf Management. <i>Human Dimensions of Wildlife</i> , 2012, 17, 44-57.	1.0	99
74	Additional considerations for gray wolf management after their removal from Endangered Species Act protections. <i>Journal of Wildlife Management</i> , 2012, 76, 457-461.	0.7	20
75	Learning to live with black bears: A psychological model of acceptance. <i>Journal of Wildlife Management</i> , 2012, 76, 1331-1340.	0.7	89
76	Gray Wolf Conservation at a Crossroads. <i>BioScience</i> , 2011, 61, 584-585.	2.2	18
77	Rescuing Wolves from Politics: Wildlife as a Public Trust Resource. <i>Science</i> , 2011, 333, 1828-1829.	6.0	32
78	Human Dimensions of Large Carnivore Conservation and Management: Introduction to the Special Issue. <i>Human Dimensions of Wildlife</i> , 2010, 15, 311-314.	1.0	75
79	Are Gray Wolves Endangered in the Northern Rocky Mountains? A Role for Social Science in Listing Determinations. <i>BioScience</i> , 2010, 60, 941-948.	2.2	16
80	Gray Wolves Not Out of the Woods Yet. <i>Science</i> , 2010, 327, 30-31.	6.0	6
81	Attitudes Toward Wolves in the United States and Canada: A Content Analysis of the Print News Media, 1999-2008. <i>Human Dimensions of Wildlife</i> , 2010, 15, 389-403.	1.0	104
82	Narrowing the Definition of Endangered Species: Implications of the U.S. Government's Interpretation of the Phrase "A Significant Portion of its Range" Under the Endangered Species Act of 1973. <i>Human Dimensions of Wildlife</i> , 2009, 14, 73-88.	1.0	6
83	Assessing the Impact of Decision Frame and Existing Attitudes on Support for Wolf Restoration in the United States. <i>Human Dimensions of Wildlife</i> , 2009, 14, 353-365.	1.0	18
84	Social and Cognitive Correlates of Utah Residents' Acceptance of the Lethal Control of Wolves. <i>Human Dimensions of Wildlife</i> , 2009, 14, 119-132.	1.0	103
85	Minnesota Anglers' Fisheries-Related Value Orientations and Their Stewardship of Fish Resources. <i>Human Dimensions of Wildlife</i> , 2008, 13, 207-221.	1.0	32
86	Are attitudes toward wolves changing? A case study in Utah. <i>Biological Conservation</i> , 2007, 139, 211-218.	1.9	59
87	Conserving the World's Megafauna and Biodiversity: The Fierce Urgency of Now. <i>BioScience</i> , 0, , biw168.	2.2	14