

Tara L Teel

List of Publications by Year in descending order

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Version: 2024-02-01

50
papers

3,579
citations

218677

26
h-index

189892

50
g-index

52
all docs

52
docs citations

52
times ranked

3584
citing authors

#	ARTICLE	IF	CITATIONS
1	Conservation social science: Understanding and integrating human dimensions to improve conservation. <i>Biological Conservation</i> , 2017, 205, 93-108.	4.1	705
2	Mainstreaming the social sciences in conservation. <i>Conservation Biology</i> , 2017, 31, 56-66.	4.7	304
3	Understanding the Diversity of Public Interests in Wildlife Conservation. <i>Conservation Biology</i> , 2010, 24, 128-139.	4.7	293
4	Linking Society and Environment: A Multilevel Model of Shifting Wildlife Value Orientations in the Western United States. <i>Social Science Quarterly</i> , 2009, 90, 407-427.	1.6	238
5	Why social values cannot be changed for the sake of conservation. <i>Conservation Biology</i> , 2017, 31, 772-780.	4.7	214
6	Why Are Public Values Toward Wildlife Changing?. <i>Human Dimensions of Wildlife</i> , 2003, 8, 287-306.	1.8	199
7	Values, trust, and cultural backlash in conservation governance: The case of wildlife management in the United States. <i>Biological Conservation</i> , 2017, 214, 303-311.	4.1	127
8	A conceptual model for the integration of social and ecological information to understand human-wildlife interactions. <i>Biological Conservation</i> , 2018, 225, 80-87.	4.1	113
9	Implications of human value shift and persistence for biodiversity conservation. <i>Conservation Biology</i> , 2016, 30, 287-296.	4.7	109
10	Human-Black Bear Conflict in Urban Areas: An Integrated Approach to Management Response. <i>Human Dimensions of Wildlife</i> , 2009, 14, 174-184.	1.8	106
11	Publishing social science research in <i>Conservation Biology</i> to move beyond biology. <i>Conservation Biology</i> , 2018, 32, 6-8.	4.7	92
12	The Need and Theoretical Basis for Exploring Wildlife Value Orientations Cross-Culturally. <i>Human Dimensions of Wildlife</i> , 2007, 12, 297-305.	1.8	87
13	The changing sociocultural context of wildlife conservation. <i>Conservation Biology</i> , 2020, 34, 1549-1559.	4.7	78
14	Understanding the Cognitive Basis for Human-Wildlife Relationships as a Key to Successful Protected-Area Management. <i>International Journal of Sociology</i> , 2010, 40, 104-123.	1.7	73
15	Patterns of human-coyote conflicts in the Denver Metropolitan Area. <i>Journal of Wildlife Management</i> , 2013, 77, 297-305.	1.8	73
16	The Potential for Conflict Index: A Graphic Approach to Practical Significance of Human Dimensions Research. <i>Human Dimensions of Wildlife</i> , 2003, 8, 219-228.	1.8	66
17	Are attitudes toward wolves changing? A case study in Utah. <i>Biological Conservation</i> , 2007, 139, 211-218.	4.1	59
18	Social value shift in favour of biodiversity conservation in the United States. <i>Nature Sustainability</i> , 2021, 4, 323-330.	23.7	59

#	ARTICLE	IF	CITATIONS
19	Science with society: Evidence-based guidance for best practices in environmental transdisciplinary work. <i>Global Environmental Change</i> , 2021, 68, 102240.	7.8	56
20	Social values and biodiversity conservation in a dynamic world. <i>Conservation Biology</i> , 2016, 30, 1212-1221.	4.7	54
21	Metrics and outcomes of conservation education: a quarter century of lessons learned. <i>Environmental Education Research</i> , 2019, 25, 172-192.	2.9	49
22	Bringing social values to wildlife conservation decisions. <i>Frontiers in Ecology and the Environment</i> , 2021, 19, 355-362.	4.0	39
23	Evidence of Biased Processing of Natural Resource-Related Information: A Study of Attitudes Toward Drilling for Oil in the Arctic National Wildlife Refuge. <i>Society and Natural Resources</i> , 2006, 19, 447-463.	1.9	36
24	Understanding public perceptions of risk regarding outdoor pet cats to inform conservation action. <i>Conservation Biology</i> , 2016, 30, 276-286.	4.7	36
25	Assessing demand for big-game hunting opportunities: applying the multiple-satisfaction concept. <i>Wildlife Society Bulletin</i> , 2004, 32, 1147-1155.	1.6	31
26	Understanding and managing human tolerance for a large carnivore in a residential system. <i>Biological Conservation</i> , 2019, 238, 108189.	4.1	31
27	Encouraging Safe Wildlife Viewing in National Parks: Effects of a Communication Campaign on Visitors' Behavior. <i>Environmental Communication</i> , 2020, 14, 255-270.	2.5	26
28	Strategies for Communicating About Climate Change Impacts on Public Lands. <i>Science Communication</i> , 2009, 31, 266-274.	3.3	23
29	Public perspectives and media reporting of wolf reintroduction in Colorado. <i>PeerJ</i> , 2020, 8, e9074.	2.0	22
30	Integrating social science into conservation planning. <i>Biological Conservation</i> , 2021, 262, 109298.	4.1	17
31	A Comparison of Quantitative and Qualitative Methods to Measure Wildlife Value Orientations Among Diverse Audiences: A Case Study of Latinos in the American Southwest. <i>Society and Natural Resources</i> , 2016, 29, 572-587.	1.9	16
32	Assessing Public Acceptance of Wildlife Management Trade-Offs: A Case Study of Elk and Vegetation Management in Rocky Mountain National Park, Colorado. <i>Human Dimensions of Wildlife</i> , 2010, 15, 405-417.	1.8	15
33	A comparison between human-carnivore conflicts and local community attitudes toward carnivores in Westgate Community Conservancy, Samburu, Kenya. <i>Human Dimensions of Wildlife</i> , 2019, 24, 168-179.	1.8	14
34	Evolving systems of pro-environmental behavior among wildscape gardeners. <i>Landscape and Urban Planning</i> , 2021, 207, 104018.	7.5	14
35	Psychological drivers of risk-reducing behaviors to limit human-wildlife conflict. <i>Conservation Biology</i> , 2020, 34, 1383-1392.	4.7	13
36	Payments for ecosystem services and landowner interest: Informing program design trade-offs in Western Panama. <i>Ecological Economics</i> , 2014, 103, 44-55.	5.7	12

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37	Seeking excellence for the land of paradise: Integrating cultural information into an environmental education program in a rural Hawaiïan community. <i>Studies in Educational Evaluation</i> , 2014, 41, 58-67.	2.3	12
38	Revisiting the challenge of intentional value shift: reply to Ives and Fischer. <i>Conservation Biology</i> , 2017, 31, 1486-1487.	4.7	12
39	Rapid changes in public perception toward a conservation initiative. <i>Conservation Science and Practice</i> , 2022, 4, .	2.0	11
40	Conflict and adaptation at the intersection of motherhood and conservation leadership. <i>Biological Conservation</i> , 2020, 243, 108487.	4.1	10
41	Using pastoral ideology to understand human-wildlife coexistence in arid agricultural landscapes. <i>Conservation Science and Practice</i> , 2019, 1, e35.	2.0	9
42	Application of a Stated Choice Approach to Assessing Public Preferences for Wildlife Conservation Funding. <i>Human Dimensions of Wildlife</i> , 2016, 21, 379-390.	1.8	6
43	Contextual Factors Influencing Support for Sea Turtle Management Actions in Ogasawara Islands, Japan: An Application of Conjoint Analysis. <i>Human Dimensions of Wildlife</i> , 2011, 16, 287-298.	1.8	5
44	Technocracy in a time of changing values: Wildlife conservation and the relevancy of governance reform. <i>Conservation Science and Practice</i> , 2022, 4, .	2.0	4
45	Qualitative Measures of Wildlife Value Orientations with a Diverse Population in New York City. <i>Human Dimensions of Wildlife</i> , 2016, 21, 223-239.	1.8	3
46	Evaluating alternative survey methodologies in human dimensions of wildlife research. <i>Human Dimensions of Wildlife</i> , 2023, 28, 320-334.	1.8	3
47	Dynamics in Utah stakeholders' representation, interest in wildlife, and evaluation of wildlife-related experiences, 1986-1998. <i>Human Dimensions of Wildlife</i> , 2000, 5, 48-61.	1.8	1
48	Reenvisioning the university education needs of wildlife conservation professionals in the United States. <i>Conservation Science and Practice</i> , 2022, 4, .	2.0	1
49	Introduction to special section on wildlife agency organizational change: Embracing the challenge of adaptive wildlife conservation in the United States. <i>Conservation Science and Practice</i> , 2022, 4, .	2.0	0
50	A Mixed-Methods Social Psychology Application Evaluating the Role of Citizen Science in Mitigating Human-Wildlife Conflict. <i>Society and Animals</i> , 2022, 31, 645-668.	0.2	0