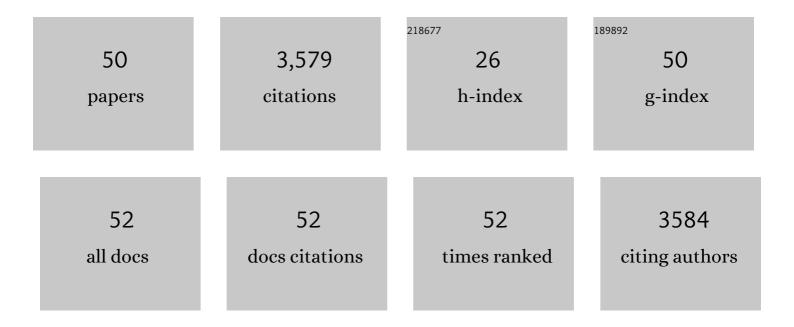
Tara L Teel

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3326536/publications.pdf Version: 2024-02-01



TADA I TEEL

#	Article	IF	CITATIONS
1	Evaluating alternative survey methodologies in human dimensions of wildlife research. Human Dimensions of Wildlife, 2023, 28, 320-334.	1.8	3
2	Introduction to special section on wildlife agency organizational change: Embracing the challenge of adaptive wildlife conservation in the United States. Conservation Science and Practice, 2022, 4, .	2.0	0
3	Reenvisioning the university education needs of wildlife conservation professionals in the United States. Conservation Science and Practice, 2022, 4, .	2.0	1
4	Technocracy in a time of changing values: Wildlife conservation and the "relevancy―of governance reform. Conservation Science and Practice, 2022, 4, .	2.0	4
5	Rapid changes in public perception toward a conservation initiative. Conservation Science and Practice, 2022, 4, .	2.0	11
6	A Mixed-Methods Social Psychology Application Evaluating the Role of Citizen Science in Mitigating Human-Wildlife Conflict. Society and Animals, 2022, 31, 645-668.	0.2	0
7	Evolving systems of pro-environmental behavior among wildscape gardeners. Landscape and Urban Planning, 2021, 207, 104018.	7.5	14
8	Social value shift in favour of biodiversity conservation in the United States. Nature Sustainability, 2021, 4, 323-330.	23.7	59
9	Science with society: Evidence-based guidance for best practices in environmental transdisciplinary work. Global Environmental Change, 2021, 68, 102240.	7.8	56
10	Bringing social values to wildlife conservation decisions. Frontiers in Ecology and the Environment, 2021, 19, 355-362.	4.0	39
11	Integrating social science into conservation planning. Biological Conservation, 2021, 262, 109298.	4.1	17
12	Encouraging Safe Wildlife Viewing in National Parks: Effects of a Communication Campaign on Visitors' Behavior. Environmental Communication, 2020, 14, 255-270.	2.5	26
13	Psychological drivers of riskâ€reducing behaviors to limit human–wildlife conflict. Conservation Biology, 2020, 34, 1383-1392.	4.7	13
14	The changing sociocultural context of wildlife conservation. Conservation Biology, 2020, 34, 1549-1559.	4.7	78
15	Conflict and adaptation at the intersection of motherhood and conservation leadership. Biological Conservation, 2020, 243, 108487.	4.1	10
16	Public perspectives and media reporting of wolf reintroduction in Colorado. PeerJ, 2020, 8, e9074.	2.0	22
17	Understanding and managing human tolerance for a large carnivore in a residential system. Biological Conservation, 2019, 238, 108189.	4.1	31
18	Using pastoral ideology to understand human–wildlife coexistence in arid agricultural landscapes. Conservation Science and Practice, 2019, 1, e35.	2.0	9

TARA L TEEL

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19	A comparison between human-carnivore conflicts and local community attitudes toward carnivores in Westgate Community Conservancy, Samburu, Kenya. Human Dimensions of Wildlife, 2019, 24, 168-179.	1.8	14
20	Metrics and outcomes of conservation education: a quarter century of lessons learned. Environmental Education Research, 2019, 25, 172-192.	2.9	49
21	Publishing social science research in <i>Conservation Biology</i> to move beyond biology. Conservation Biology, 2018, 32, 6-8.	4.7	92
22	A conceptual model for the integration of social and ecological information to understand human-wildlife interactions. Biological Conservation, 2018, 225, 80-87.	4.1	113
23	Mainstreaming the social sciences in conservation. Conservation Biology, 2017, 31, 56-66.	4.7	304
24	Conservation social science: Understanding and integrating human dimensions to improve conservation. Biological Conservation, 2017, 205, 93-108.	4.1	705
25	Revisiting the challenge of intentional value shift: reply to Ives and Fischer. Conservation Biology, 2017, 31, 1486-1487.	4.7	12
26	Values, trust, and cultural backlash in conservation governance: The case of wildlife management in the United States. Biological Conservation, 2017, 214, 303-311.	4.1	127
27	Why social values cannot be changed for the sake of conservation. Conservation Biology, 2017, 31, 772-780.	4.7	214
28	Implications of human value shift and persistence for biodiversity conservation. Conservation Biology, 2016, 30, 287-296.	4.7	109
29	Understanding public perceptions of risk regarding outdoor pet cats to inform conservation action. Conservation Biology, 2016, 30, 276-286.	4.7	36
30	Social values and biodiversity conservation in a dynamic world. Conservation Biology, 2016, 30, 1212-1221.	4.7	54
31	Application of a Stated Choice Approach to Assessing Public Preferences for Wildlife Conservation Funding. Human Dimensions of Wildlife, 2016, 21, 379-390.	1.8	6
32	Qualitative Measures of Wildlife Value Orientations with a Diverse Population in New York City. Human Dimensions of Wildlife, 2016, 21, 223-239.	1.8	3
33	A Comparison of Quantitative and Qualitative Methods to Measure Wildlife Value Orientations Among Diverse Audiences: A Case Study of Latinos in the American Southwest. Society and Natural Resources, 2016, 29, 572-587.	1.9	16
34	Payments for ecosystem services and landowner interest: Informing program design trade-offs in Western Panama. Ecological Economics, 2014, 103, 44-55.	5.7	12
35	Seeking excellence for the land of paradise: Integrating cultural information into an environmental education program in a rural Hawai'ian community. Studies in Educational Evaluation, 2014, 41, 58-67.	2.3	12
36	Patterns of human–coyote conflicts in the Denver Metropolitan Area. Journal of Wildlife Management, 2013, 77, 297-305.	1.8	73

TARA L TEEL

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37	Contextual Factors Influencing Support for Sea Turtle Management Actions in Ogasawara Islands, Japan: An Application of Conjoint Analysis. Human Dimensions of Wildlife, 2011, 16, 287-298.	1.8	5
38	Understanding the Cognitive Basis for Human-Wildlife Relationships as a Key to Successful Protected-Area Management. International Journal of Sociology, 2010, 40, 104-123.	1.7	73
39	Understanding the Diversity of Public Interests in Wildlife Conservation. Conservation Biology, 2010, 24, 128-139.	4.7	293
40	Assessing Public Acceptance of Wildlife Management Trade-Offs: A Case Study of Elk and Vegetation Management in Rocky Mountain National Park, Colorado. Human Dimensions of Wildlife, 2010, 15, 405-417.	1.8	15
41	Strategies for Communicating About Climate Change Impacts on Public Lands. Science Communication, 2009, 31, 266-274.	3.3	23
42	Linking Society and Environment: A Multilevel Model of Shifting Wildlife Value Orientations in the Western United States [*] . Social Science Quarterly, 2009, 90, 407-427.	1.6	238
43	Human–Black Bear Conflict in Urban Areas: An Integrated Approach to Management Response. Human Dimensions of Wildlife, 2009, 14, 174-184.	1.8	106
44	Are attitudes toward wolves changing? A case study in Utah. Biological Conservation, 2007, 139, 211-218.	4.1	59
45	The Need and Theoretical Basis for Exploring Wildlife Value Orientations Cross-Culturally. Human Dimensions of Wildlife, 2007, 12, 297-305.	1.8	87
46	Evidence of Biased Processing of Natural Resource-Related Information: A Study of Attitudes Toward Drilling for Oil in the Arctic National Wildlife Refuge. Society and Natural Resources, 2006, 19, 447-463.	1.9	36
47	Assessing demand for big-game hunting opportunities: applying the multiple-satisfaction concept. Wildlife Society Bulletin, 2004, 32, 1147-1155.	1.6	31
48	Why Are Public Values Toward Wildlife Changing?. Human Dimensions of Wildlife, 2003, 8, 287-306.	1.8	199
49	The Potential for Conflict Index: A Graphic Approach to Practical Significance of Human Dimensions Research. Human Dimensions of Wildlife, 2003, 8, 219-228.	1.8	66
50	Dynamics in Utah stakeholders' representation, interest in wildlife, and evaluation of wildlifeâ€related experiences, 1986–1998. Human Dimensions of Wildlife, 2000, 5, 48-61.	1.8	1