

Markus Nils Peterson

List of Publications by Year in descending order

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Version: 2024-02-01

159
papers

4,112
citations

136885

32
h-index

155592

55
g-index

162
all docs

162
docs citations

162
times ranked

3597
citing authors

#	ARTICLE	IF	CITATIONS
1	Rearticulating the myth of human-wildlife conflict. <i>Conservation Letters</i> , 2010, 3, 74-82.	2.8	334
2	Overcoming skepticism with education: interacting influences of worldview and climate change knowledge on perceived climate change risk among adolescents. <i>Climatic Change</i> , 2014, 126, 293-304.	1.7	175
3	Children can foster climate change concern among their parents. <i>Nature Climate Change</i> , 2019, 9, 458-462.	8.1	164
4	Effects of attitudinal and sociodemographic factors on pro-environmental behaviour in urban China. <i>Environmental Conservation</i> , 2011, 38, 45-52.	0.7	161
5	Conservation and the Myth of Consensus. <i>Conservation Biology</i> , 2005, 19, 762-767.	2.4	138
6	Outdoor Activity Participation Improves Adolescents' Mental Health and Well-Being during the COVID-19 Pandemic. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 2506.	1.2	125
7	The New Global Urban Realm: Complex, Connected, Diffuse, and Diverse Social-Ecological Systems. <i>Sustainability</i> , 2015, 7, 5211-5240.	1.6	124
8	Deconstructing the Poaching Phenomenon. <i>British Journal of Criminology</i> , 2014, 54, 632-651.	1.5	109
9	Motivating Action through Fostering Climate Change Hope and Concern and Avoiding Despair among Adolescents. <i>Sustainability</i> , 2016, 8, 6.	1.6	108
10	The influence of personal beliefs, friends, and family in building climate change concern among adolescents. <i>Environmental Education Research</i> , 2019, 25, 832-845.	1.6	82
11	How communication with teachers, family and friends contributes to predicting climate change behaviour among adolescents. <i>Environmental Conservation</i> , 2018, 45, 183-191.	0.7	77
12	Environmental, Institutional, and Demographic Predictors of Environmental Literacy among Middle School Children. <i>PLoS ONE</i> , 2013, 8, e59519.	1.1	71
13	Opinions from the Front Lines of Cat Colony Management Conflict. <i>PLoS ONE</i> , 2012, 7, e44616.	1.1	69
14	Why transforming biodiversity conservation conflict is essential and how to begin.. <i>Pacific Conservation Biology</i> , 2013, 19, 94.	0.5	68
15	The radicalisation of rural resistance: How hunting counterpublics in the Nordic countries contribute to illegal hunting. <i>Journal of Rural Studies</i> , 2015, 39, 199-209.	2.1	66
16	Why the North American Model of Wildlife Conservation is Problematic for Modern Wildlife Management. <i>Human Dimensions of Wildlife</i> , 2017, 22, 43-54.	1.0	65
17	Long-term dynamics of household size and their environmental implications. <i>Population and Environment</i> , 2014, 36, 73-84.	1.3	64
18	Cultural Conflict and the Endangered Florida Key Deer. <i>Journal of Wildlife Management</i> , 2002, 66, 947.	0.7	63

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19	Intergenerational learning: Are children key in spurring climate action?. <i>Global Environmental Change</i> , 2018, 53, 204-208.	3.6	62
20	HABITAT-USE PATTERNS OF FLORIDA KEY DEER: IMPLICATIONS OF URBAN DEVELOPMENT. <i>Journal of Wildlife Management</i> , 2004, 68, 900-908.	0.7	59
21	An approach for demonstrating the social legitimacy of hunting. <i>Wildlife Society Bulletin</i> , 2004, 32, 310-321.	1.6	55
22	Predicting native plant landscaping preferences in urban areas. <i>Sustainable Cities and Society</i> , 2012, 5, 70-76.	5.1	52
23	Role of Significant Life Experiences in Building Environmental Knowledge and Behavior Among Middle School Students. <i>Journal of Environmental Education</i> , 2014, 45, 163-177.	1.0	51
24	A trade-off between natural and sexual selection underlies diversification of a sexual signal. <i>Behavioral Ecology</i> , 2015, 26, 533-542.	1.0	45
25	Evaluating climate change behaviors and concern in the family context. <i>Environmental Education Research</i> , 2019, 25, 678-690.	1.6	41
26	Private protected areas, ecotourism development and impacts on local people's well-being: a review from case studies in Southern Chile. <i>Journal of Sustainable Tourism</i> , 2017, 25, 1792-1810.	5.7	39
27	Framing climate change communication to prompt individual and collective action among adolescents from agricultural communities. <i>Environmental Education Research</i> , 2018, 24, 365-377.	1.6	39
28	Environmental Communication: Why This Crisis Discipline Should Facilitate Environmental Democracy. <i>Environmental Communication</i> , 2007, 1, 74-86.	1.2	38
29	Environmental drivers of demographics, habitat use, and behavior during a post-Pleistocene radiation of Bahamas mosquitofish (<i>Gambusia hubbsi</i>). <i>Evolutionary Ecology</i> , 2013, 27, 971-991.	0.5	38
30	Interacting and non-linear avian responses to mixed-severity wildfire and time since fire. <i>Ecosphere</i> , 2018, 9, e02291.	1.0	37
31	A TALE OF TWO SPECIES: HABITAT CONSERVATION PLANS AS BOUNDED CONFLICT. <i>Journal of Wildlife Management</i> , 2004, 68, 743-761.	0.7	35
32	Developing a model of climate change behavior among adolescents. <i>Climatic Change</i> , 2018, 151, 589-603.	1.7	35
33	How Perceived Exposure to Environmental Harm Influences Environmental Behavior in Urban China. <i>Ambio</i> , 2013, 42, 52-60.	2.8	34
34	Use of LiDAR to define habitat thresholds for forest bird conservation. <i>Forest Ecology and Management</i> , 2017, 399, 24-36.	1.4	34
35	How Climate Change Beliefs among U.S. Teachers Do and Do Not Translate to Students. <i>PLoS ONE</i> , 2016, 11, e0161462.	1.1	34
36	Demographic transition among hunters: a temporal analysis of hunter recruitment dedication and motives in Denmark. <i>Wildlife Research</i> , 2012, 39, 446.	0.7	33

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37	Systematic Review of the Influence of Foraging Habitat on Redâ€Cockaded Woodpecker Reproductive Success. <i>Wildlife Biology</i> , 2014, 20, 37-46.	0.6	32
38	Quantitative analysis of woodpecker habitat using high-resolution airborne LiDAR estimates of forest structure and composition. <i>Remote Sensing of Environment</i> , 2014, 145, 68-80.	4.6	29
39	Bonding and Bridging Forms of Social Capital in Wildlife Tourism Microentrepreneurship: An Application of Social Network Analysis. <i>Sustainability</i> , 2018, 10, 315.	1.6	28
40	Predicting multifarious behavioural divergence in the wild. <i>Animal Behaviour</i> , 2016, 121, 3-10.	0.8	27
41	Wildlife Loss through Domestication: the Case of Endangered Key Deer. <i>Conservation Biology</i> , 2005, 19, 939-944.	2.4	26
42	The relative importance of multiscale factors in the distribution of Bachman's Sparrow and the implications for ecosystem conservation. <i>Condor</i> , 2015, 117, 137-146.	0.7	26
43	Development and validation of the environmental literacy instrument for adolescents. <i>Environmental Education Research</i> , 2019, 25, 193-210.	1.6	26
44	Effects of Zoonotic Disease Attributes on Public Attitudes Towards Wildlife Management. <i>Journal of Wildlife Management</i> , 2006, 70, 1746-1753.	0.7	25
45	Evaluating Household-Level Relationships between Environmental Views and Outdoor Recreation: The Teton Valley Case. <i>Leisure Sciences</i> , 2008, 30, 293-305.	2.2	24
46	Property rights and landscape planning in the intermountain west: The Teton Valley case. <i>Landscape and Urban Planning</i> , 2008, 86, 126-133.	3.4	23
47	Tourism-related drivers of support for protection of fisheries resources on Andros Island, The Bahamas. <i>Ocean and Coastal Management</i> , 2015, 106, 118-123.	2.0	23
48	Reviewing how intergenerational learning can help conservation biology face its greatest challenge. <i>Biological Conservation</i> , 2019, 235, 290-294.	1.9	23
49	Stakeholder Perspectives on Prospects for Co-Management of an Old-Growth Forest Watershed Near Valdivia, Chile. <i>Society and Natural Resources</i> , 2013, 26, 1022-1036.	0.9	22
50	Household Location Choices: Implications for Biodiversity Conservation. <i>Conservation Biology</i> , 2008, 22, 912-921.	2.4	21
51	Overcoming socio-economic barriers to conservation subdivisions: A case-study of four successful communities. <i>Landscape and Urban Planning</i> , 2012, 106, 244-252.	3.4	21
52	Assessing biodiversity conservation conflict on military installations. <i>Biological Conservation</i> , 2012, 153, 127-133.	1.9	21
53	Evaluating natural resource planning for longleaf pine ecosystems in the Southeast United States. <i>Forest Policy and Economics</i> , 2019, 100, 142-153.	1.5	21
54	Social network analysis of wildlife tourism microentrepreneurial network. <i>Tourism and Hospitality Research</i> , 2019, 19, 158-169.	2.4	21

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55	Educational attainment predicts negative perceptions women have of their own climate change knowledge. <i>PLoS ONE</i> , 2019, 14, e0210149.	1.1	19
56	How combinations of recreational activities predict connection to nature among youth. <i>Journal of Environmental Education</i> , 2020, 51, 462-476.	1.0	19
57	How hunting strengthens social awareness of coupled human-natural systems. <i>Wildlife Biology in Practice</i> , 2010, 6, .	0.1	19
58	Assessing Dog Hunter Identity in Coastal North Carolina. <i>Human Dimensions of Wildlife</i> , 2011, 16, 128-141.	1.0	18
59	Private landowner interest in market-based incentive programs for endangered species habitat conservation. <i>Wildlife Society Bulletin</i> , 2012, 36, 469-476.	1.6	17
60	Influences of landscape and lifestyle on home energy consumption. <i>Urban Ecosystems</i> , 2012, 15, 773-793.	1.1	17
61	Household Dynamics of Wildlife Value Orientations. <i>Human Dimensions of Wildlife</i> , 2017, 22, 483-491.	1.0	17
62	Feedback effect of crop raiding in payments for ecosystem services. <i>Ambio</i> , 2019, 48, 732-740.	2.8	17
63	How do YouTube videos impact tolerance of wolves?. <i>Human Dimensions of Wildlife</i> , 2020, 25, 531-543.	1.0	17
64	A Household Perspective for Biodiversity Conservation. <i>Journal of Wildlife Management</i> , 2007, 71, 1243-1248.	0.7	16
65	Which species to conserve: evaluating children's species-based conservation priorities. <i>Biodiversity and Conservation</i> , 2016, 25, 539-553.	1.2	16
66	To Play the Fool: Can Environmental Conservation and Democracy Survive Social Capital?. <i>Communication and Critical/ Cultural Studies</i> , 2006, 3, 116-140.	0.2	15
67	Shoot shovel and sanction yourself: Self-policing as a response to wolf poaching among Swedish hunters. <i>Ambio</i> , 2019, 48, 230-239.	2.8	15
68	How Urban Identity, Affect, and Knowledge Predict Perceptions About Coyotes and Their Management. <i>Anthrozoos</i> , 2020, 33, 5-19.	0.7	15
69	Estimating public willingness to fund nongame conservation through state tax initiatives. <i>Wildlife Society Bulletin</i> , 2012, 36, 483-491.	1.6	14
70	How Emotion Trumps Logic in Climate Change Risk Perception: Exploring the Affective Heuristic Among Wildlife Science Students. <i>Human Dimensions of Wildlife</i> , 2015, 20, 501-513.	1.0	14
71	Relationships Between Value Orientations and Wildlife Conservation Policy Preferences in Chilean Patagonia. <i>Human Dimensions of Wildlife</i> , 2015, 20, 271-279.	1.0	14
72	Are we working to save the species our children want to protect? Evaluating species attribute preferences among children. <i>Oryx</i> , 2017, 51, 455-463.	0.5	14

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73	Assessing rabies knowledge and perceptions among ethnic minorities in Greensboro, North Carolina. <i>Journal of Wildlife Management</i> , 2013, 77, 1321-1326.	0.7	13
74	Sympathy for the environment predicts green consumerism but not more important environmental behaviours related to domestic energy use. <i>Environmental Conservation</i> , 2016, 43, 140-147.	0.7	13
75	Diverse University Students Across the United States Reveal Promising Pathways to Hunter Recruitment and Retention. <i>Journal of Wildlife Management</i> , 2021, 85, 1017-1030.	0.7	13
76	Intergenerational learning: A recommendation for engaging youth to address marine debris challenges. <i>Marine Pollution Bulletin</i> , 2021, 170, 112648.	2.3	12
77	Key deer fawn response to urbanization: is sustainable development possible?. <i>Wildlife Society Bulletin</i> , 2004, 32, 493-499.	1.6	11
78	Why Conservation Needs Dissent. <i>Conservation Biology</i> , 2006, 20, 576-578.	2.4	11
79	Factors shaping private landowner engagement in wildlife management. <i>Wildlife Society Bulletin</i> , 2013, 37, 94-100.	1.6	11
80	Military Perspectives on Public Relations Related to Environmental Issues. <i>Journal of Public Relations Research</i> , 2015, 27, 353-369.	1.3	11
81	Hunting in Afghanistan: variation in motivations across species. <i>Oryx</i> , 2018, 52, 526-536.	0.5	11
82	Interactions among Locus of Control, Environmental Attitudes and Pro-Environmental Behaviour in China. <i>Environmental Conservation</i> , 2019, 46, 234-240.	0.7	11
83	Anticipating risks, governance needs, and public perceptions of de-extinction. <i>Journal of Responsible Innovation</i> , 2019, 6, 211-231.	2.3	11
84	Discourses on illegal hunting in Sweden: the meaning of silence and resistance. <i>Environmental Sociology</i> , 2018, 4, 370-380.	1.7	11
85	Self-reported participation in outdoor and nature-based recreation before and during the COVID-19 pandemic supports psychological health and well-being. <i>Wellbeing, Space and Society</i> , 2022, 3, 100094.	0.9	11
86	Private development-based forest conservation in Patagonia: comparing mental models and revealing cultural truths. <i>Ecology and Society</i> , 2015, 20, .	1.0	10
87	Indigenous Perspectives on Private Protected Areas in Chile. <i>Natural Areas Journal</i> , 2017, 37, 98-107.	0.2	10
88	Youth Can Promote Marine Debris Concern and Policy Support Among Local Voters and Political Officials. <i>Frontiers in Political Science</i> , 2021, 3, .	1.0	10
89	Itâ€™s about time: perceived barriers to in-service teacher climate change professional development. <i>Environmental Education Research</i> , 2021, 27, 762-778.	1.6	10
90	Ocelot Awareness among Latinos on the Texas and Tamaulipas Border. <i>Human Dimensions of Wildlife</i> , 2008, 13, 339-347.	1.0	9

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91	Assessing Attitudes Toward Wildlife Ownership in United Statesâ€“Mexico Borderlands. <i>Society and Natural Resources</i> , 2011, 24, 962-971.	0.9	9
92	Opinions of Forest Managers, Loggers, and Forest Landowners in North Carolina regarding Biomass Harvesting Guidelines. <i>International Journal of Forestry Research</i> , 2012, 2012, 1-15.	0.2	9
93	Illegal fishing and hunting as resistance to neoliberal colonialism. <i>Crime, Law and Social Change</i> , 2017, 67, 401-413.	0.7	9
94	Evaluating relationships between hunting and biodiversity knowledge among children. <i>Wildlife Society Bulletin</i> , 2017, 41, 530-536.	1.6	9
95	Illegal Harvest of Marine Resources on Andros Island and the Legacy of Colonial Governance. <i>British Journal of Criminology</i> , 2018, 58, 332-350.	1.5	9
96	Leveraging natural capital to solve the shared education and conservation crisis. <i>Conservation Biology</i> , 2018, 32, 490-492.	2.4	9
97	Using Social Network Analysis to Understand Trust, Reciprocity, and Togetherness in Wildlife Tourism Microentrepreneurship. <i>Journal of Hospitality and Tourism Research</i> , 2019, 43, 1176-1198.	1.8	9
98	How outdoor science education can help girls stay engaged with science. <i>International Journal of Science Education</i> , 2021, 43, 1090-1111.	1.0	9
99	Connection to Nature Boosts Adolescentsâ€™ Mental Well-Being during the COVID-19 Pandemic. <i>Sustainability</i> , 2021, 13, 12297.	1.6	9
100	Reconciling Wildlife Management's Conflicted Purpose With a Land Community Worldview. <i>Journal of Wildlife Management</i> , 2007, 71, 2499-2506.	0.7	8
101	“Bicycles May Use Full Lane” Signage Communicates U.S. Roadway Rules and Increases Perception of Safety. <i>PLoS ONE</i> , 2015, 10, e0136973.	1.1	8
102	Impacts of the conservation education program in Serra Malagueta Natural Park, Cape Verde. <i>Environmental Education Research</i> , 2016, 22, 538-550.	1.6	8
103	Does education influence wildlife friendly landscaping preferences?. <i>Urban Ecosystems</i> , 2017, 20, 489-496.	1.1	8
104	Wildlife species preferences differ among children in continental and island locations. <i>Environmental Conservation</i> , 2017, 44, 389-396.	0.7	8
105	Evaluating interactions between space use sharing and defence under increasing density conditions for the group-territorial Red-cockaded Woodpecker (<i>Leuconotopicus borealis</i>). <i>Ibis</i> , 2018, 160, 816-831.	1.0	8
106	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
107	Natural and anthropogenic sources of habitat variation influence exploration behaviour, stress response, and brain morphology in a coastal fish. <i>Journal of Animal Ecology</i> , 2021, 90, 2446-2461.	1.3	8
108	Political polarization of conservation issues in the era of COVID-19: An examination of partisan perspectives and priorities in the United States. <i>Journal for Nature Conservation</i> , 2022, 67, 126176.	0.8	8

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109	Insights for contemporary hunting from ancient hellenic culture. Wildlife Society Bulletin, 2014, 38, 451-457.	1.6	7
110	Market and nonmarket valuation of North Carolina's tundra swans among hunters, wildlife watchers, and the public. Wildlife Society Bulletin, 2018, 42, 478-487.	1.6	7
111	Hunting interacts with socio-demographic predictors of human perceptions of urban coyotes. Wildlife Society Bulletin, 2019, 43, 447-454.	1.6	7
112	Making the Case for a Null Effects Framework in Environmental Education and K-12 Academic Outcomes: When "Just as Good" is a Great Thing. Frontiers in Communication, 2019, 3, .	0.6	7
113	The Influence of Place Meanings on Conservation and Human Rights in the Arizona Sonora Borderlands. Environmental Communication, 2012, 6, 383-402.	1.2	6
114	Effects of crop field characteristics on nocturnal winter use by American woodcock. Journal of Wildlife Management, 2012, 76, 528-533.	0.7	6
115	Predicting success incorporating conservation subdivisions into land use planning. Land Use Policy, 2013, 33, 31-35.	2.5	6
116	What makes wildlife wild? How identity may shape the public trust versus wildlife privatization debate. Wildlife Society Bulletin, 2016, 40, 428-435.	1.6	6
117	Developing an Instrument to Measure Autonomous Adaptive Capacity to Climate Change among Urban Households. Frontiers in Ecology and Evolution, 2018, 6, .	1.1	6
118	Perceptions of Resilience in Fishery-Dependent Bahamian Communities Following a Category 4 Hurricane. Fisheries, 2019, 44, 515-523.	0.6	6
119	Predicting private landowner hunting access decisions and hunter density. Human Dimensions of Wildlife, 2019, 24, 99-115.	1.0	6
120	Illegal hunting. , 2016, , 319-327.		6
121	How conservation and humanitarian groups respond to production of border security on the Arizona-Sonora border. Local Environment, 2012, 17, 481-493.	1.1	5
122	How Wildlife Management Agencies and Hunting Organizations Frame Ethical Hunting in the United States. Human Dimensions of Wildlife, 2014, 19, 523-531.	1.0	5
123	Perspectives of wildlife conservation professionals on intensive deer management. Wildlife Society Bulletin, 2015, 39, 751-756.	1.6	5
124	Application of Choice Experiments to Determine Stakeholder Preferences for Woody Biomass Harvesting Guidelines. Journal of Sustainable Forestry, 2015, 34, 343-357.	0.6	5
125	Relative importance of social factors, conspecific density, and forest structure on space use by the endangered Red-cockaded Woodpecker: A new consideration for habitat restoration. Condor, 2018, 120, 305-318.	0.7	5
126	Predicting development preferences for fishing sites among diverse anglers. Urban Ecosystems, 2019, 22, 127-135.	1.1	5

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127	Effects of group size and group density on trade-offs in resource selection by a group-territorial central-place foraging woodpecker. <i>Ibis</i> , 2020, 162, 477-491.	1.0	5
128	Modeling urban socio-ecological drivers of human-carnivore coexistence. <i>Journal of Urban Ecology</i> , 2020, 6, .	0.6	5
129	A Sociopolitical Perspective on the Illegal Take of Wildlife in the Southeastern, USA. <i>International Journal of Rural Crime</i> , 2016, 3, 29-49.	0.4	5
130	Economic contributions of wildlife management areas in North Carolina. <i>Forest Policy and Economics</i> , 2022, 140, 102747.	1.5	5
131	A method for mapping hunting occurrence using publicly available, geographic variables. <i>Wildlife Society Bulletin</i> , 2019, 43, 537-545.	1.6	4
132	Perspective From a Youth Environmental Activist: Why Adults Will Listen to Youth in Politics. <i>Frontiers in Political Science</i> , 2021, 3, .	1.0	4
133	Drivers of long-term support for marine protected areas in The Bahamas. <i>Ocean and Coastal Management</i> , 2022, 217, 106000.	2.0	4
134	Views of Private-Land Stewardship among Latinos on the Texas-Tamaulipas Border. <i>Environmental Communication</i> , 2010, 4, 406-421.	1.2	3
135	How experiential service-learning affects student perceptions of education in their careers and as a wildlife management activity. <i>Wildlife Society Bulletin</i> , 2015, 39, 732-737.	1.6	3
136	Evaluating Deer Hunters' Support for Hunting Deer with Dogs. <i>Human Dimensions of Wildlife</i> , 2015, 20, 174-181.	1.0	3
137	Public Preference for Pet-Rabies Prophylaxis: Opportunities and Information Dissemination. <i>Tropical Medicine and Infectious Disease</i> , 2017, 2, 46.	0.9	3
138	Evaluating the Cultural Fit of Hunting and Angling Among Minority Sportspeople in North Carolina. <i>Leisure Sciences</i> , 2018, , 1-14.	2.2	3
139	What is Private Land Stewardship? Lessons from Agricultural Opinion Leaders in North Carolina. <i>Sustainability</i> , 2018, 10, 297.	1.6	3
140	Using qualitative methods to support recovery of endangered species: The case of red-cockaded woodpecker foraging habitat. <i>Global Ecology and Conservation</i> , 2019, 17, e00553.	1.0	3
141	International news media framing of invasive rodent eradications. <i>Biological Invasions</i> , 2019, 21, 1439-1449.	1.2	3
142	Evaluating how Swedish hunters determine which species belong in nature. <i>European Journal of Wildlife Research</i> , 2020, 66, 1.	0.7	3
143	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
144	Youth wildlife preferences and species-based conservation priorities in a low-income biodiversity hotspot region. <i>Environmental Conservation</i> , 2021, 48, 110-117.	0.7	3

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145	Neighboring group density is more important than forest stand age to a threatened social woodpecker population. <i>Wildlife Biology</i> , 2019, 2019, .	0.6	3
146	Use of Crop Fields and Forest by Wintering American Woodcock. <i>Southeastern Naturalist</i> , 2013, 12, 85-92.	0.2	2
147	Demographic shifts around drinking water supply reservoirs in North Carolina, USA. <i>Local Environment</i> , 2016, 21, 827-843.	1.1	2
148	Multi-attribute preferences for northern bobwhite habitat restoration among Texas landowners. <i>Wildlife Society Bulletin</i> , 2019, 43, 272-281.	1.6	2
149	Hunting. , 2019, , 438-440.		2
150	Reaching Underserved Populations through a Fisheries Education Program. <i>Fisheries</i> , 2020, 45, 131-137.	0.6	2
151	Modernization of artisanal fishing communities on Andros Island, The Bahamas, as a treadmill of production. <i>Ocean and Coastal Management</i> , 2021, 201, 105487.	2.0	2
152	Cultural Cognition and Ideological Framing Influence Communication About Zoonotic Disease in the Era of COVID-19. <i>Frontiers in Communication</i> , 2021, 6, .	0.6	2
153	Measuring the value of public hunting land using a hedonic approach. <i>Human Dimensions of Wildlife</i> , 2022, 27, 343-359.	1.0	2
154	Using the Implicit Association Test to Evaluate Subconscious Attitudes Toward Snakes. <i>Anthrozoos</i> , 2022, 35, 293-306.	0.7	2
155	What is community-level environmental literacy, and how can we measure it? A report of a convening to conceptualize and operationalize CLEL. <i>Environmental Education Research</i> , 2022, 28, 1423-1451.	1.6	2
156	Theorizing Logger Religion within the Pacific Northwest Timber Conflict. <i>Worldviews: Environment, Culture, Religion</i> , 2015, 19, 265-281.	0.3	1
157	Evaluating how Swedish hunters value content in hunter education classes. <i>Human Dimensions of Wildlife</i> , 2021, 26, 492-500.	1.0	1
158	Urban Wildlife Science in Coupled Human-Natural Systems. , 2014, , 33-53.		1
159	What Wild Animals Do Kids Care About Most and Why Does It Matter?. <i>Frontiers for Young Minds</i> , 0, 8, .	0.8	0