## Zachary D Miller

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2350943/publications.pdf

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759233 752698 37 524 12 20 citations h-index g-index papers 37 37 37 462 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	The Enduring Use of the Theory of Planned Behavior. Human Dimensions of Wildlife, 2017, 22, 583-590.	1.8	87
2	Targeting your audience: wildlife value orientations and the relevance of messages about bear safety. Human Dimensions of Wildlife, 2018, 23, 213-226.	1.8	46
3	The phantom chorus: birdsong boosts human well-being in protected areas. Proceedings of the Royal Society B: Biological Sciences, 2020, 287, 20201811.	2.6	40
4	Merging elaboration and the theory of planned behavior to understand bear spray behavior of day hikers in Yellowstone National Park. Environmental Management, 2019, 63, 366-378.	2.7	29
5	Connecting motivations to outcomes: A study of park visitors' outcome attainment. Journal of Outdoor Recreation and Tourism, 2020, 29, 100272.	2.9	28
6	Ecosystem services enhanced through soundscape management link people and wildlife. People and Nature, 2021, 3, 176-189.	3.7	27
7	Using social media to measure and map visitation to public lands in Utah. Applied Geography, 2021, 128, 102389.	3.7	24
8	The Role of Tourism Impacts on Cultural Ecosystem Services. Environments - MDPI, 2019, 6, 43.	3.3	23
9	A laboratory study of the psychological impact of light pollution in national parks. Journal of Environmental Psychology, 2018, 57, 67-72.	5.1	21
10	Protected areas and noise abatement: A spatial approach. Landscape and Urban Planning, 2020, 194, 103701.	<b>7.</b> 5	17
11	Using visual-based social norm methods to understand distance-related human–wildlife interactions. Human Dimensions of Wildlife, 2018, 23, 176-186.	1.8	15
12	A Theory of Planned Behavior approach to developing belief-based communication: day hikers and bear spray in Yellowstone National Park. Human Dimensions of Wildlife, 2019, 24, 515-529.	1.8	14
13	Identifying strategies to reduce visitor-generated waste in national parks of the United States: the Zero Landfill Initiative. Applied Environmental Education and Communication, 2020, 19, 303-316.	1.1	14
14	Birding by Ear: A Study of Recreational Specialization and Soundscape Preference. Human Dimensions of Wildlife, 2014, 19, 498-511.	1.8	12
15	Visual Visitors: Facebook Users and National Parks. Journal of Park and Recreation Administration, 2017, 35, 136-150.	0.5	12
16	Beyond benefits: Towards a recreational ecosystem services interpretive framework. Landscape Research, 2020, 45, 892-904.	1.6	10
17	Observing COVID-19 related behaviors in a high visitor use area of Arches National Park. PLoS ONE, 2021, 16, e0247315.	2.5	10
18	Measuring Elaboration and Evaluating Its Influence on Behavioral Intentions. Journal of Interpretation Research, 2018, 23, 27-44.	0.3	9

#	Article	IF	Citations
19	Developing visitor thresholds of sound from shale natural gas compressors for motorized and non-motorized recreation users in Pennsylvania State Forests. Applied Acoustics, 2020, 157, 107012.	3.3	9
20	Using visitor observations to predict proper waste disposal: A case study from three US national parks. Current Research in Environmental Sustainability, 2020, 1, 16-22.	3.5	9
21	A cognitive hierarchy approach to understanding fee increases in the national parks of the United States. Journal of Outdoor Recreation and Tourism, 2018, 22, 18-25.	2.9	8
22	Understanding Attitudes and Support for Leave No Trace: Informing Communication Strategies With Frontcountry State Park Visitors. Journal of Outdoor Recreation, Education, and Leadership, 2019, 11, 37-52.	0.2	8
23	Pavement treatment type influences visitor experiences related to vehicular road sound in Death Valley National Park. Journal of Ecotourism, 2021, 20, 211-223.	2.9	7
24	The Complementary Effect of National Park Fee Increases on Visitor Spending in Gateway Communities. Tourism Review International, 2018, 22, 187-198.	1.3	7
25	â€~No One Should Destroy the Forest': Using photo-based vignette interviews to understand Kenyan teachers' views of the environment. International Journal of Science Education, 2014, 36, 2937-2957.	1.9	6
26	A Proposed Research Agenda on Social Media's Role in Visitor Use and Experience in Parks and Protected Areas. Journal of Park and Recreation Administration, 2019, , .	0.5	6
27	Investigating wildlife and grazing perspectives of Kenyan university students. Journal for Nature Conservation, 2016, 32, 44-52.	1.8	5
28	Mutualism Wildlife Value Orientations Predict Support for Messages About Distance-Related Wildlife Conflict. Environmental Management, 2021, 67, 920-929.	2.7	5
29	Acceptability factors for wildlife approach in park and protected area settings. Journal of Environmental Management, 2021, 286, 112276.	7.8	5
30	Motivations and spatial behavior of OHV recreationists: A case-study from central Utah (USA). Journal of Outdoor Recreation and Tourism, 2021, 36, 100426.	2.9	4
31	Concepts for understanding the visitor experience in sustainable tourism. , 2019, , .		3
32	A Cross-cultural Examination of the Noise-sensitivity Scale-short Form: Measurement Invariance Testing between the US and Chinese Samples. Biomedical and Environmental Sciences, 2018, 31, 851-854.	0.2	2
33	No Limits of Acceptable Change: A Proposed Research Framework for Informing Visitor Use Management in the Context of Cultural Resources. Sustainability, 2021, 13, 377.	3.2	1
34	What's â€~SUP' with paddlers? Integrating spatial, social, and ecological data to understand behavior among paddlesport users at a popular lake destination. Applied Geography, 2021, 135, 102531.	3.7	1
35	Understanding Visitor Motivations at Jimmy Carter National Historic Site: A Principal Components Approach. Heritage, 2018, 1, 328-334.	1.9	0
36	Hunter and Non-Hunter Perceptions of Costs, Benefits, and Likelihood of Outcomes of Prescribed Fire in the Mid-Atlantic Region. Society and Natural Resources, 2020, 33, 1321-1327.	1.9	0

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 #	Article	lF	CITATIONS
37	An exploratory study on Chinese tourists $\hat{a} \in \mathbb{N}$ visitation to a U.S. National Park. Tourism Recreation Research, 0, , 1-15.	4.9	0