

Nathan J Shipley

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4292336/publications.pdf>

Version: 2024-02-01

11
papers

300
citations

1307594

7
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

317
citing authors

#	ARTICLE	IF	CITATIONS
1	An Actual Natural Setting Improves Mood Better Than Its Virtual Counterpart: A Meta-Analysis of Experimental Data. <i>Frontiers in Psychology</i> , 2020, 11, 2200.	2.1	89
2	The diverse motivations of citizen scientists: Does conservation emphasis grow as volunteer participation progresses?. <i>Biological Conservation</i> , 2020, 242, 108428.	4.1	69
3	Pride and guilt predict pro-environmental behavior: A meta-analysis of correlational and experimental evidence. <i>Journal of Environmental Psychology</i> , 2022, 79, 101753.	5.1	43
4	Beautiful Bugs, Botherome Bugs, and FUN Bugs: Examining Human Interactions with Insects and Other Arthropods. <i>Anthrozoos</i> , 2017, 30, 357-372.	1.4	40
5	A deliberative research approach to valuing agro-ecosystem services in a worked landscape. <i>Ecosystem Services</i> , 2020, 42, 101083.	5.4	18
6	Do birdwatchers buy the duck stamp?. <i>Human Dimensions of Wildlife</i> , 2019, 24, 61-70.	1.8	16
7	On the Need to Interpret Insects: An Always Small but Gargantuan Opportunity. <i>Journal of Interpretation Research</i> , 2016, 21, 65-72.	0.3	8
8	A decision-making framework for evaluating environmental tradeoffs in enhancing ecosystem services across complex agricultural landscapes. <i>Journal of Environmental Management</i> , 2022, 314, 115077.	7.8	7
9	Place-based motivations and normative beliefs predict pro-environmental behavior across involvement profiles. <i>Journal of Outdoor Recreation and Tourism</i> , 2021, 35, 100377.	2.9	5
10	An Unconventional Approach to Fostering Entomological Literacy. <i>American Entomologist</i> , 2019, 65, 19-23.	0.2	3
11	Setting Our Sights on Vision: A Rationale and Research Agenda for Integrating Eye-Tracking into Leisure Research. <i>Leisure Sciences</i> , 0, , 1-22.	3.1	2