Robin Naidoo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9034849/publications.pdf

Version: 2024-02-01

26 papers 2,285 citations

16 h-index 552781 26 g-index

27 all docs

27 docs citations

times ranked

27

3099 citing authors

#	Article	IF	CITATIONS
1	Shifting baselines and biodiversity success stories. Nature, 2022, 601, E17-E18.	27.8	16
2	Motivating conservation even for widespread species using genetic uniqueness and relational values. Biological Conservation, 2022, 266, 109438.	4.1	8
3	Challenges to Elephant Connectivity From Border Fences in the World's Largest Transfrontier Conservation Area. Frontiers in Conservation Science, 2022, 3, .	1.9	4
4	Functional connectivity of the world's protected areas. Science, 2022, 376, 1101-1104.	12.6	62
5	Economic incentives for the wildlife trade and costs of epidemics compared across individual, national, and global scales. Conservation Science and Practice, 2022, 4, .	2.0	1
6	Avian cultural services peak in tropical wet forests. Conservation Letters, 2021, 14, e12763.	5.7	16
7	Heterogeneous consumer preferences for local community involvement in natureâ€based tourism drive tripleâ€bottomâ€line gains. Conservation Science and Practice, 2021, 3, e425.	2.0	7
8	Socio-demographic correlates of wildlife consumption during early stages of the COVID-19 pandemic. Nature Ecology and Evolution, 2021, 5, 1361-1366.	7.8	8
9	Can avian functional traits predict cultural ecosystem services?. People and Nature, 2020, 2, 138-151.	3.7	28
10	Characterizing multispecies connectivity across a transfrontier conservation landscape. Journal of Applied Ecology, 2020, 57, 1700-1710.	4.0	37
11	Levers and leverage points for pathways to sustainability. People and Nature, 2020, 2, 693-717.	3.7	141
12	Mapping and assessing the impact of smallâ€scale ephemeral water sources on wildlife in an African seasonal savannah. Ecological Applications, 2020, 30, e02203.	3.8	20
13	Precipitation and tree cover gradients structure avian alpha diversity in Northâ€western Costa Rica. Diversity and Distributions, 2019, 25, 1222-1233.	4.1	6
14	Iconic manakins and despicable grackles: Comparing cultural ecosystem services and disservices across stakeholders in Costa Rica. Ecological Indicators, 2019, 106, 105454.	6.3	19
15	Evaluating the impacts of protected areas on human well-being across the developing world. Science Advances, 2019, 5, eaav3006.	10.3	222
16	Sustainable close encounters: integrating tourist and animal behaviour to improve rhinoceros viewing protocols. Animal Conservation, 2019, 22, 189-197.	2.9	13
17	Evaluating the effectiveness of local- and regional-scale wildlife corridors using quantitative metrics of functional connectivity. Biological Conservation, 2018, 217, 96-103.	4.1	58
18	Approaching human-animal relationships from multiple angles: A synthetic perspective. Biological Conservation, 2018, 224, 50-62.	4.1	35

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#	Article	IF	CITATIONS
19	Complementary benefits of tourism and hunting to communal conservancies in Namibia. Conservation Biology, 2016, 30, 628-638.	4.7	196
20	Estimating economic losses to tourism in Africa from the illegal killing of elephants. Nature Communications, 2016, 7, 13379.	12.8	81
21	A newly discovered wildlife migration in Namibia and Botswana is the longest in Africa. Oryx, 2016, 50, 138-146.	1.0	54
22	Walk on the Wild Side: Estimating the Global Magnitude of Visits to Protected Areas. PLoS Biology, 2015, 13, e1002074.	5.6	584
23	Home on the Range: Factors Explaining Partial Migration of African Buffalo in a Tropical Environment. PLoS ONE, 2012, 7, e36527.	2.5	66
24	Namibia's community-based natural resource management programme: an unrecognized payments for ecosystem services scheme. Environmental Conservation, 2011, 38, 445-453.	1.3	46
25	A Global Perspective on Trends in Nature-Based Tourism. PLoS Biology, 2009, 7, e1000144.	5.6	421
26	Biodiversity and nature-based tourism at forest reserves in Uganda. Environment and Development Economics, 2005, 10, 159-178.	1.5	135