

Aidan M Keane

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7039257/publications.pdf>

Version: 2024-02-01

58
papers

2,174
citations

279798

23
h-index

243625

44
g-index

61
all docs

61
docs citations

61
times ranked

3174
citing authors

#	ARTICLE	IF	CITATIONS
1	The sleeping policeman: understanding issues of enforcement and compliance in conservation. <i>Animal Conservation</i> , 2008, 11, 75-82.	2.9	273
2	From Poachers to Protectors: Engaging Local Communities in Solutions to Illegal Wildlife Trade. <i>Conservation Letters</i> , 2017, 10, 367-374.	5.7	144
3	Analysis of Patterns of Bushmeat Consumption Reveals Extensive Exploitation of Protected Species in Eastern Madagascar. <i>PLoS ONE</i> , 2011, 6, e27570.	2.5	141
4	The global conservation movement is diverse but not divided. <i>Nature Sustainability</i> , 2019, 2, 316-323.	23.7	130
5	The Why, What, and How of Global Biodiversity Indicators Beyond the 2010 Target. <i>Conservation Biology</i> , 2011, 25, 450-457.	4.7	109
6	Identifying indicators of illegal behaviour: carnivore killing in human-managed landscapes. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2012, 279, 804-812.	2.6	104
7	Correlates of extinction risk and hunting pressure in gamebirds (Galliformes). <i>Biological Conservation</i> , 2005, 126, 216-233.	4.1	85
8	Novel approach for quantifying illegal bushmeat consumption reveals high consumption of protected species in Madagascar. <i>Oryx</i> , 2012, 46, 584-592.	1.0	85
9	Incentives for cooperation: The effects of institutional controls on common pool resource extraction in Cambodia. <i>Ecological Economics</i> , 2011, 71, 151-161.	5.7	78
10	Encounter data in resource management and ecology: pitfalls and possibilities. <i>Journal of Applied Ecology</i> , 2011, 48, 1164-1173.	4.0	71
11	Conservation conflicts: Behavioural threats, frames, and intervention recommendations. <i>Biological Conservation</i> , 2018, 222, 180-188.	4.1	71
12	Games as Tools to Address Conservation Conflicts. <i>Trends in Ecology and Evolution</i> , 2018, 33, 415-426.	8.7	62
13	Evidence for the effects of environmental engagement and education on knowledge of wildlife laws in Madagascar. <i>Conservation Letters</i> , 2011, 4, 55-63.	5.7	60
14	FORUM: Robust study design is as important on the social as it is on the ecological side of applied ecological research. <i>Journal of Applied Ecology</i> , 2014, 51, 1479-1485.	4.0	60
15	Making Messy Data Work for Conservation. <i>One Earth</i> , 2020, 2, 455-465.	6.8	51
16	Improving Environmental Interventions by Understanding Information Flows. <i>Trends in Ecology and Evolution</i> , 2019, 34, 1034-1047.	8.7	42
17	Asking sensitive questions using the unmatched count technique: Applications and guidelines for conservation. <i>Methods in Ecology and Evolution</i> , 2019, 10, 308-319.	5.2	39
18	Research ethics: Assuring anonymity at the individual level may not be sufficient to protect research participants from harm. <i>Biological Conservation</i> , 2016, 196, 208-209.	4.1	37

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19	The effectiveness of celebrities in conservation marketing. <i>PLoS ONE</i> , 2017, 12, e0180027.	2.5	30
20	Impacts of land use intensification on human wellbeing: Evidence from rural Mozambique. <i>Global Environmental Change</i> , 2019, 59, 101976.	7.8	29
21	The changing environment of conservation conflict: Geese and farming in Scotland. <i>Journal of Applied Ecology</i> , 2018, 55, 651-662.	4.0	28
22	Impact of Tanzania's Wildlife Management Areas on household wealth. <i>Nature Sustainability</i> , 2020, 3, 226-233.	23.7	28
23	Taxis assays measure directional movement of mosquitoes to olfactory cues. <i>Parasites and Vectors</i> , 2013, 6, 131.	2.5	27
24	Gender Differentiated Preferences for a Community-Based Conservation Initiative. <i>PLoS ONE</i> , 2016, 11, e0152432.	2.5	26
25	Audience segmentation to improve targeting of conservation interventions for hunters. <i>Conservation Biology</i> , 2019, 33, 895-905.	4.7	25
26	Reconstructing the observation process to correct for changing detection probability of a critically endangered species. <i>Endangered Species Research</i> , 2009, 6, 231-237.	2.4	23
27	The potential of occupancy modelling as a tool for monitoring wild primate populations. <i>Animal Conservation</i> , 2012, 15, 457-465.	2.9	20
28	A Framework for Assessing Impacts of Wild Meat Hunting Practices in the Tropics. <i>Human Ecology</i> , 2019, 47, 449-464.	1.4	19
29	Integrating models of human behaviour between the individual and population levels to inform conservation interventions. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2019, 374, 20180053.	4.0	15
30	Predicting intervention priorities for wildlife conflicts. <i>Conservation Biology</i> , 2020, 34, 232-243.	4.7	14
31	Consumption of bushmeat around a major mine, and matched communities, in Madagascar. <i>Biological Conservation</i> , 2015, 186, 35-43.	4.1	13
32	Modelling the effect of individual strategic behaviour on community-level outcomes of conservation interventions. <i>Environmental Conservation</i> , 2012, 39, 305-315.	1.3	12
33	Incentives and social relationships of hunters and traders in a Liberian bushmeat system. <i>Biological Conservation</i> , 2019, 237, 338-347.	4.1	12
34	Detecting deterrence from patrol data. <i>Conservation Biology</i> , 2019, 33, 665-675.	4.7	12
35	Women, wellbeing and Wildlife Management Areas in Tanzania. <i>Journal of Peasant Studies</i> , 2022, 49, 335-362.	4.5	12
36	A quasi-experimental study of impacts of Tanzania's wildlife management areas on rural livelihoods and wealth. <i>Scientific Data</i> , 2018, 5, 180087.	5.3	11

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37	The impact of uncertainty on cooperation intent in a conservation conflict. <i>Journal of Applied Ecology</i> , 2019, 56, 1278-1288.	4.0	11
38	Estimating hunting prevalence and reliance on wild meat in Cambodia's Eastern Plains. <i>Oryx</i> , 2021, 55, 878-888.	1.0	11
39	Experimentally assessing the effect of search effort on snare detectability. <i>Biological Conservation</i> , 2020, 247, 108581.	4.1	11
40	Exploring differences in stakeholders'™ perceptions of illegal bird trapping in Cyprus. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2017, 13, 67.	2.6	9
41	Species and demographic responses to <sc>wildlife-friendly</sc> fencing on ungulate crossing success and behavior. <i>Conservation Science and Practice</i> , 2020, 2, e285.	2.0	9
42	Balancing making a difference with making a living in the conservation sector. <i>Conservation Biology</i> , 2022, 36, .	4.7	9
43	Making a case for the consideration of trust, justice, and power in conservation relationships. <i>Conservation Biology</i> , 2022, 36, .	4.7	9
44	Managing wildlife for ecological, socioeconomic, and evolutionary sustainability. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 12964-12965.	7.1	8
45	Data collected using the randomised response technique must be analysed using specialised statistical methods. <i>Biological Conservation</i> , 2015, 187, 279-280.	4.1	6
46	Potentially harmful World Bank projects are proximate to areas of biodiversity conservation importance. <i>Global Environmental Change</i> , 2021, 70, 102364.	7.8	6
47	Personal traits predict conservationists'™ optimism about outcomes for nature. <i>Conservation Letters</i> , 0, , .	5.7	6
48	Consequences of survey method for estimating hunters' harvest rates. <i>Conservation Science and Practice</i> , 2020, 2, e315.	2.0	5
49	The bean method as a tool to measure sensitive behavior. <i>Conservation Biology</i> , 2021, 35, 722-732.	4.7	5
50	Unusual data in conservation science: searching for validation. <i>Animal Conservation</i> , 2013, 16, 604-605.	2.9	4
51	Using mixed methods to understand sensitive wildlife poisoning behaviours in northern Cambodia. <i>Oryx</i> , 2021, 55, 889-902.	1.0	4
52	Intervener trustworthiness predicts cooperation with conservation interventions in an elephant conflict public goods game. <i>People and Nature</i> , 2020, 2, 1075-1084.	3.7	4
53	Implications of the World Bank's environmental and social framework for biodiversity. <i>Conservation Letters</i> , 2021, 14, e12759.	5.7	4
54	Evidence of deterrence from patrol data: Trialling application of a difference-dâ€<sc>CPUE</sc> metric. <i>Conservation Science and Practice</i> , 0, , .	2.0	3

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55	Pastoralism, conservation and resilience: causes and consequences of pastoralist household decision-making. , 2019, , 180-208.		2
56	Combining simulation and empirical data to explore the scope for social network interventions in conservation. <i>Biological Conservation</i> , 2021, 261, 109292.	4.1	2
57	Effects of social networks on interventions to change conservation behavior. <i>Conservation Biology</i> , 2022, 36, .	4.7	2
58	Predicting the impacts of land management for sustainable development on depression risk in a Ugandan case study. <i>Scientific Reports</i> , 2022, 12, .	3.3	2