

# 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	Women, wellbeing and Wildlife Management Areas in Tanzania. <i>Journal of Peasant Studies</i> , 2022, 49, 335-362.	4.5	12
2	Effects of social networks on interventions to change conservation behavior. <i>Conservation Biology</i> , 2022, 36, .	4.7	2
3	Balancing making a difference with making a living in the conservation sector. <i>Conservation Biology</i> , 2022, 36, .	4.7	9
4	Making a case for the consideration of trust, justice, and power in conservation relationships. <i>Conservation Biology</i> , 2022, 36, .	4.7	9
5	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
6	Using mixed methods to understand sensitive wildlife poisoning behaviours in northern Cambodia. <i>Oryx</i> , 2021, 55, 889-902.	1.0	4
7	Estimating hunting prevalence and reliance on wild meat in Cambodia's Eastern Plains. <i>Oryx</i> , 2021, 55, 878-888.	1.0	11
8	The bean method as a tool to measure sensitive behavior. <i>Conservation Biology</i> , 2021, 35, 722-732.	4.7	5
9	Implications of the World Bank's environmental and social framework for biodiversity. <i>Conservation Letters</i> , 2021, 14, e12759.	5.7	4
10	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
11	Potentially harmful World Bank projects are proximate to areas of biodiversity conservation importance. <i>Global Environmental Change</i> , 2021, 70, 102364.	7.8	6
12	Predicting intervention priorities for wildlife conflicts. <i>Conservation Biology</i> , 2020, 34, 232-243.	4.7	14
13	Impact of Tanzania's Wildlife Management Areas on household wealth. <i>Nature Sustainability</i> , 2020, 3, 226-233.	23.7	28
14	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
15	Species and demographic responses to wildlife-friendly fencing on ungulate crossing success and behavior. <i>Conservation Science and Practice</i> , 2020, 2, e285.	2.0	9
16	Consequences of survey method for estimating hunters' harvest rates. <i>Conservation Science and Practice</i> , 2020, 2, e315.	2.0	5
17	Experimentally assessing the effect of search effort on snare detectability. <i>Biological Conservation</i> , 2020, 247, 108581.	4.1	11
18	Making Messy Data Work for Conservation. <i>One Earth</i> , 2020, 2, 455-465.	6.8	51

#	ARTICLE	IF	CITATIONS
19	Improving Environmental Interventions by Understanding Information Flows. Trends in Ecology and Evolution, 2019, 34, 1034-1047.	8.7	42
20	Incentives and social relationships of hunters and traders in a Liberian bushmeat system. Biological Conservation, 2019, 237, 338-347.	4.1	12
21	Integrating models of human behaviour between the individual and population levels to inform conservation interventions. Philosophical Transactions of the Royal Society B: Biological Sciences, 2019, 374, 20180053.	4.0	15
22	Impacts of land use intensification on human wellbeing: Evidence from rural Mozambique. Global Environmental Change, 2019, 59, 101976.	7.8	29
23	A Framework for Assessing Impacts of Wild Meat Hunting Practices in the Tropics. Human Ecology, 2019, 47, 449-464.	1.4	19
24	Pastoralism, conservation and resilience: causes and consequences of pastoralist household decision-making. , 2019, , 180-208.		2
25	The global conservation movement is diverse but not divided. Nature Sustainability, 2019, 2, 316-323.	23.7	130
26	The impact of uncertainty on cooperation intent in a conservation conflict. Journal of Applied Ecology, 2019, 56, 1278-1288.	4.0	11
27	Asking sensitive questions using the unmatched count technique: Applications and guidelines for conservation. Methods in Ecology and Evolution, 2019, 10, 308-319.	5.2	39
28	Audience segmentation to improve targeting of conservation interventions for hunters. Conservation Biology, 2019, 33, 895-905.	4.7	25
29	Detecting deterrence from patrol data. Conservation Biology, 2019, 33, 665-675.	4.7	12
30	Conservation conflicts: Behavioural threats, frames, and intervention recommendations. Biological Conservation, 2018, 222, 180-188.	4.1	71
31	The changing environment of conservation conflict: Geese and farming in Scotland. Journal of Applied Ecology, 2018, 55, 651-662.	4.0	28
32	Games as Tools to Address Conservation Conflicts. Trends in Ecology and Evolution, 2018, 33, 415-426.	8.7	62
33	A quasi-experimental study of impacts of Tanzania's wildlife management areas on rural livelihoods and wealth. Scientific Data, 2018, 5, 180087.	5.3	11
34	From Poachers to Protectors: Engaging Local Communities in Solutions to Illegal Wildlife Trade. Conservation Letters, 2017, 10, 367-374.	5.7	144
35	The effectiveness of celebrities in conservation marketing. PLoS ONE, 2017, 12, e0180027.	2.5	30
36	Exploring differences in stakeholders' perceptions of illegal bird trapping in Cyprus. Journal of Ethnobiology and Ethnomedicine, 2017, 13, 67.	2.6	9

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37	Gender Differentiated Preferences for a Community-Based Conservation Initiative. <i>PLoS ONE</i> , 2016, 11, e0152432.	2.5	26
38	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
39	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
40	Consumption of bushmeat around a major mine, and matched communities, in Madagascar. <i>Biological Conservation</i> , 2015, 186, 35-43.	4.1	13
41	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
42	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
43	Taxis assays measure directional movement of mosquitoes to olfactory cues. <i>Parasites and Vectors</i> , 2013, 6, 131.	2.5	27
44	Unusual data in conservation science: searching for validation. <i>Animal Conservation</i> , 2013, 16, 604-605.	2.9	4
45	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
46	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
47	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
48	The potential of occupancy modelling as a tool for monitoring wild primate populations. <i>Animal Conservation</i> , 2012, 15, 457-465.	2.9	20
49	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
50	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
51	Encounter data in resource management and ecology: pitfalls and possibilities. <i>Journal of Applied Ecology</i> , 2011, 48, 1164-1173.	4.0	71
52	The Why, What, and How of Global Biodiversity Indicators Beyond the 2010 Target. <i>Conservation Biology</i> , 2011, 25, 450-457.	4.7	109
53	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
54	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

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55	The sleeping policeman: understanding issues of enforcement and compliance in conservation. <i>Animal Conservation</i> , 2008, 11, 75-82.	2.9	273
56	Correlates of extinction risk and hunting pressure in gamebirds (Galliformes). <i>Biological Conservation</i> , 2005, 126, 216-233.	4.1	85
57	Personal traits predict conservationists' optimism about outcomes for nature. <i>Conservation Letters</i> , 0, , .	5.7	6
58	Evidence of deterrence from patrol data: Trialling application of a difference CPUE metric. <i>Conservation Science and Practice</i> , 0, , .	2.0	3