

Julia P G Jones

List of Publications by Year in descending order

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Version: 2024-02-01

106
papers

6,692
citations

61984

43
h-index

66911

78
g-index

116
all docs

116
docs citations

116
times ranked

9125
citing authors

#	ARTICLE	IF	CITATIONS
1	Introducing a common taxonomy to support learning from failure in conservation. <i>Conservation Biology</i> , 2023, 37, .	4.7	8
2	On track to achieve no net loss of forest at Madagascar's biggest mine. <i>Nature Sustainability</i> , 2022, 5, 498-508.	23.7	12
3	Experimental validation of specialised questioning techniques in conservation. <i>Conservation Biology</i> , 2022, , .	4.7	3
4	Protected areas have a mixed impact on waterbirds, but management helps. <i>Nature</i> , 2022, 605, 103-107.	27.8	73
5	Elevated fires during COVID-19 lockdown and the vulnerability of protected areas. <i>Nature Sustainability</i> , 2022, 5, 603-609.	23.7	17
6	A global evaluation of the effectiveness of voluntary REDD+ projects at reducing deforestation and degradation in the moist tropics. <i>Conservation Biology</i> , 2022, 36, .	4.7	31
7	Evaluating Impact Using Time-Series Data. <i>Trends in Ecology and Evolution</i> , 2021, 36, 196-205.	8.7	69
8	What role should randomized control trials play in providing the evidence base for conservation?. <i>Oryx</i> , 2021, 55, 235-244.	1.0	21
9	Training future generations to deliver evidence-based conservation and ecosystem management. <i>Ecological Solutions and Evidence</i> , 2021, 2, e12032.	2.0	23
10	Forest regeneration can positively contribute to local hydrological ecosystem services: Implications for forest landscape restoration. <i>Journal of Applied Ecology</i> , 2021, 58, 755-765.	4.0	24
11	Biodiversity conservation as a promising frontier for behavioural science. <i>Nature Human Behaviour</i> , 2021, 5, 550-556.	12.0	54
12	The Flows of Nature to People, and of People to Nature: Applying Movement Concepts to Ecosystem Services. <i>Land</i> , 2021, 10, 576.	2.9	10
13	Asking sensitive questions in conservation using Randomised Response Techniques. <i>Biological Conservation</i> , 2021, 260, 109191.	4.1	10
14	Making more effective use of human behavioural science in conservation interventions. <i>Biological Conservation</i> , 2021, 261, 109256.	4.1	40
15	Fishing for the facts: river dolphin bycatch in a small-scale freshwater fishery in Bangladesh. <i>Animal Conservation</i> , 2020, 23, 160-170.	2.9	13
16	Global no net loss of natural ecosystems. <i>Nature Ecology and Evolution</i> , 2020, 4, 46-49.	7.8	51
17	Statistical matching for conservation science. <i>Conservation Biology</i> , 2020, 34, 538-549.	4.7	88
18	Local conditions and policy design determine whether ecological compensation can achieve No Net Loss goals. <i>Nature Communications</i> , 2020, 11, 2072.	12.8	56

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19	Mechanisms and impacts of an incentive-based conservation program with evidence from a randomized control trial. <i>Conservation Biology</i> , 2020, 34, 1076-1088.	4.7	17
20	Perceived socio-economic impacts of the marbled crayfish invasion in Madagascar. <i>PLoS ONE</i> , 2020, 15, e0231773.	2.5	21
21	Moving from biodiversity offsets to a target-based approach for ecological compensation. <i>Conservation Letters</i> , 2020, 13, e12695.	5.7	51
22	In-kind conservation payments crowd in environmental values and increase support for government intervention: A randomized trial in Bolivia. <i>Ecological Economics</i> , 2019, 166, 106404.	5.7	36
23	Protect Madagascar's national parks from pillage. <i>Nature</i> , 2019, 565, 567-567.	27.8	1
24	Net Gain: Seeking Better Outcomes for Local People when Mitigating Biodiversity Loss from Development. <i>One Earth</i> , 2019, 1, 195-201.	6.8	24
25	Nature documentaries and saving nature: Reflections on the new Netflix series <i>Our Planet</i> . <i>People and Nature</i> , 2019, 1, 420-425.	3.7	43
26	Diverse contributions benefit people and nature. <i>Nature Ecology and Evolution</i> , 2019, 3, 1140-1141.	7.8	1
27	Experimental evaluation of the impact of a payment for environmental services program on deforestation. <i>Conservation Science and Practice</i> , 2019, 1, e8.	2.0	13
28	Last chance for Madagascar's biodiversity. <i>Nature Sustainability</i> , 2019, 2, 350-352.	23.7	30
29	Experimental evaluation of the impact of a payment for environmental services program on deforestation. <i>Conservation Science and Practice</i> , 2019, 1, e8.	2.0	12
30	Madagascar: Crime threatens biodiversity. <i>Science</i> , 2019, 363, 825-825.	12.6	23
31	Land Change Modelling to Inform Strategic Decisions on Forest Cover and CO2 Emissions in Eastern Madagascar. <i>Environmental Conservation</i> , 2019, 46, 25-33.	1.3	10
32	Payment for Environmental "Self-Service": Exploring the Links Between Farmers' Motivation and Additionality in a Conservation Incentive Programme in the Bolivian Andes. <i>Ecological Economics</i> , 2018, 150, 11-23.	5.7	44
33	The potential of the Global Person Generated Index for evaluating the perceived impacts of conservation interventions on subjective well-being. <i>World Development</i> , 2018, 105, 107-118.	4.9	20
34	Publishing social science research in <i>Conservation Biology</i> to move beyond biology. <i>Conservation Biology</i> , 2018, 32, 6-8.	4.7	92
35	Human migration to the forest frontier: Implications for land use change and conservation management. <i>Geo: Geography and Environment</i> , 2018, 5, e00050.	0.8	15
36	The effectiveness of Payments for Ecosystem Services at delivering improvements in water quality: lessons for experiments at the landscape scale. <i>PeerJ</i> , 2018, 6, e5753.	2.0	32

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37	The local costs of biodiversity offsets: Comparing standards, policy and practice. <i>Land Use Policy</i> , 2018, 77, 43-50.	5.6	39
38	To what extent do potential conservation donors value community-aspects of conservation projects in low income countries?. <i>PLoS ONE</i> , 2018, 13, e0192935.	2.5	8
39	Household economy, forest dependency & opportunity costs of conservation in eastern rainforests of Madagascar. <i>Scientific Data</i> , 2018, 5, 180225.	5.3	8
40	Mind the gap: the use of research in protected area management in Madagascar. <i>Madagascar Conservation and Development</i> , 2018, 13, 15.	0.2	12
41	Who bears the cost of forest conservation?. <i>PeerJ</i> , 2018, 6, e5106.	2.0	56
42	Rebuilding soil hydrological functioning after swidden agriculture in eastern Madagascar. <i>Agriculture, Ecosystems and Environment</i> , 2017, 239, 101-111.	5.3	62
43	Qualitative and Quantitative Evidence on the True Local Welfare Costs of Forest Conservation in Madagascar: Are Discrete Choice Experiments a Valid ex ante Tool?. <i>World Development</i> , 2017, 94, 478-491.	4.9	30
44	Impacts of Community Forest Management on Human Economic Well-being across Madagascar. <i>Conservation Letters</i> , 2017, 10, 346-353.	5.7	47
45	The Sweet and the Bitter: Intertwined Positive and Negative Social Impacts of a Biodiversity Offset. <i>Conservation and Society</i> , 2017, 15, 1.	0.8	50
46	Drivers of the Distribution of Fisher Effort at Lake Alaotra, Madagascar. <i>Human Ecology</i> , 2016, 44, 105-117.	1.4	13
47	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
48	Can REDD+ social safeguards reach the "right" people? Lessons from Madagascar. <i>Global Environmental Change</i> , 2016, 37, 31-42.	7.8	73
49	Stocks and flows of natural and human-derived capital in ecosystem services. <i>Land Use Policy</i> , 2016, 52, 151-162.	5.6	155
50	The effects of environmental education on children's and parents' knowledge and attitudes towards lemurs in rural Madagascar. <i>Animal Conservation</i> , 2015, 18, 157-166.	2.9	64
51	Quantifying the Short-Term Costs of Conservation Interventions for Fishers at Lake Alaotra, Madagascar. <i>PLoS ONE</i> , 2015, 10, e0129440.	2.5	9
52	Detection of new genetic variants of Betacoronaviruses in Endemic Frugivorous Bats of Madagascar. <i>Virology Journal</i> , 2015, 12, 42.	3.4	29
53	Multiple drivers of decline in the global status of freshwater crayfish (Decapoda: Astacidea). <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015, 370, 20140060.	4.0	225
54	Botanic gardens can positively influence visitors' environmental attitudes. <i>Biodiversity and Conservation</i> , 2015, 24, 1609-1620.	2.6	34

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55	Effectiveness of Community Forest Management at reducing deforestation in Madagascar. <i>Biological Conservation</i> , 2015, 184, 271-277.	4.1	116
56	Being smart about SMART environmental targets. <i>Science</i> , 2015, 347, 1075-1076.	12.6	81
57	Consumption of bushmeat around a major mine, and matched communities, in Madagascar. <i>Biological Conservation</i> , 2015, 186, 35-43.	4.1	13
58	Spatial patterns of carbon, biodiversity, deforestation threat, and REDD+ projects in Indonesia. <i>Conservation Biology</i> , 2015, 29, 1434-1445.	4.7	51
59	Cultivation can increase harvesting pressure on overexploited plant populations. <i>Ecological Applications</i> , 2014, 24, 2050-2062.	3.8	24
60	To See or Not to See: Investigating Detectability of Ganges River Dolphins Using a Combined Visual-Acoustic Survey. <i>PLoS ONE</i> , 2014, 9, e96811.	2.5	27
61	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
62	TESSA: A toolkit for rapid assessment of ecosystem services at sites of biodiversity conservation importance. <i>Ecosystem Services</i> , 2013, 5, 51-57.	5.4	153
63	Identification of 100 fundamental ecological questions. <i>Journal of Ecology</i> , 2013, 101, 58-67.	4.0	605
64	Reducing Emissions from Deforestation and Forest Degradation (REDD+): Transaction Costs of Six Peruvian Projects. <i>Ecology and Society</i> , 2013, 18, .	2.3	32
65	The "why", "what" and "how" of monitoring for conservation. , 2013, , 327-343.		24
66	Human well-being impacts of terrestrial protected areas. <i>Environmental Evidence</i> , 2013, 2, 19.	2.7	145
67	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
68	Does community forest management provide global environmental benefits and improve local welfare?. <i>Frontiers in Ecology and the Environment</i> , 2012, 10, 29-36.	4.0	211
69	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
70	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
71	Opinions of the public, conservationists and magistrates on sentencing wildlife trade crimes in the UK. <i>Environmental Conservation</i> , 2012, 39, 154-161.	1.3	7
72	Getting what you pay for: the challenge of measuring success in conservation. <i>Animal Conservation</i> , 2012, 15, 227-228.	2.9	10

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73	The potential of occupancy modelling as a tool for monitoring wild primate populations. <i>Animal Conservation</i> , 2012, 15, 457-465.	2.9	20
74	Who Harvests and Why? Characteristics of Guatemalan Households Harvesting XatÄ© (Chamaedorea) Tj ETQq0 0 0 ,rgBT /Overlock 10	1.7	8
75	Training Programmes Can Change Behaviour and Encourage the Cultivation of Over-Harvested Plant Species. <i>PLoS ONE</i> , 2012, 7, e33012.	2.5	17
76	Why are some biodiversity policies implemented and others ignored? Lessons from the uptake of the Global Strategy for Plant Conservation by botanic gardens. <i>Biodiversity and Conservation</i> , 2012, 21, 175-187.	2.6	24
77	Making Robust Policy Decisions Using Global Biodiversity Indicators. <i>PLoS ONE</i> , 2012, 7, e41128.	2.5	75
78	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
79	The challenge of monitoring biodiversity in payment for environmental service interventions. <i>Biological Conservation</i> , 2011, 144, 2832-2841.	4.1	45
80	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
81	Monitoring species abundance and distribution at the landscape scale. <i>Journal of Applied Ecology</i> , 2011, 48, 9-13.	4.0	148
82	Should payments for biodiversity conservation be based on action or results?. <i>Journal of Applied Ecology</i> , 2011, 48, 1218-1226.	4.0	56
83	Encounter data in resource management and ecology: pitfalls and possibilities. <i>Journal of Applied Ecology</i> , 2011, 48, 1164-1173.	4.0	71
84	The Why, What, and How of Global Biodiversity Indicators Beyond the 2010 Target. <i>Conservation Biology</i> , 2011, 25, 450-457.	4.7	109
85	The role of fairness and benefit distribution in community-based Payment for Environmental Services interventions: A case study from Menabe, Madagascar. <i>Ecological Economics</i> , 2010, 69, 1262-1271.	5.7	194
86	Impact of a Communityâ€Based Payment for Environmental Services Intervention on Forest Use in Menabe, Madagascar. <i>Conservation Biology</i> , 2010, 24, 1488-1498.	4.7	74
87	How can ecologists help realise the potential of payments for carbon in tropical forest countries?. <i>Journal of Applied Ecology</i> , 2010, 47, 1159-1165.	4.0	32
88	Conservation and human behaviour: lessons from social psychology. <i>Wildlife Research</i> , 2010, 37, 658.	1.4	208
89	Testing novel methods for assessing rule breaking in conservation. <i>Biological Conservation</i> , 2010, 143, 1025-1030.	4.1	98
90	A Revised Conceptual Framework for Payments for Environmental Services. <i>Ecology and Society</i> , 2009, 14, .	2.3	125

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91	A new black-bellied snake (Pseudoxyrhophiinae: Liophidium) from western Madagascar, with notes on the genus Pararhadinaea. <i>Amphibia - Reptilia</i> , 2009, 30, 173-183.	0.5	4
92	Burning to fish: local explanations for wetland burning in Lac Alaotra, Madagascar. <i>Oryx</i> , 2009, 43, 403.	1.0	64
93	The perfect invader: a parthenogenic crayfish poses a new threat to Madagascar's freshwater biodiversity. <i>Biological Invasions</i> , 2009, 11, 1475-1482.	2.4	136
94	Local Participation in Natural Resource Monitoring: a Characterization of Approaches. <i>Conservation Biology</i> , 2009, 23, 31-42.	4.7	379
95	The Importance of Taboos and Social Norms to Conservation in Madagascar. <i>Conservation Biology</i> , 2008, 22, 976-986.	4.7	185
96	The sleeping policeman: understanding issues of enforcement and compliance in conservation. <i>Animal Conservation</i> , 2008, 11, 75-82.	2.9	273
97	Testing the use of interviews as a tool for monitoring trends in the harvesting of wild species. <i>Journal of Applied Ecology</i> , 2008, 45, 1205-1212.	4.0	126
98	Technological progress must accelerate to reduce global footprint overshoot. <i>Frontiers in Ecology and the Environment</i> , 2008, 6, 122-123.	4.0	2
99	The ecology and conservation status of Madagascar's endemic freshwater crayfish (Parastacidae; <i>Tj ETQq1 1 0.784314 rgBT/Overlo</i>	2.4	35
100	Population regulation and demography in a harvested freshwater crayfish from Madagascar. <i>Oikos</i> , 2006, 112, 602-611.	2.7	29
101	The economic importance of freshwater crayfish harvesting in Madagascar and the potential of community-based conservation to improve management. <i>Oryx</i> , 2006, 40, 168-175.	1.0	32
102	A Multidisciplinary Approach to Assessing the Sustainability of Freshwater Crayfish Harvesting in Madagascar. <i>Conservation Biology</i> , 2005, 19, 1863-1871.	4.7	30
103	A Multidisciplinary Approach to Assessing the Sustainability of Freshwater Crayfish Harvesting in Madagascar. <i>Conservation Biology</i> , 2005, 19, 1863-1871.	4.7	18
104	When Should Communities and Conservationists Monitor Exploited Resources?. <i>Biodiversity and Conservation</i> , 2005, 14, 2795-2806.	2.6	36
105	New information on the distribution, status and conservation of terrestrial bird species in Grande Terre, New Caledonia. <i>Emu</i> , 2002, 102, 197-207.	0.6	11
106	The role of taboos and traditional beliefs in aquatic conservation in Madagascar. , 0, , 207-218.		3