

# Luke Parry

## List of Publications by Year in descending order

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Version: 2024-02-01

49  
papers

4,742  
citations

186209

28  
h-index

206029

48  
g-index

49  
all docs

49  
docs citations

49  
times ranked

6762  
citing authors

#	ARTICLE	IF	CITATIONS
1	Wildmeat consumption and child health in Amazonia. <i>Scientific Reports</i> , 2022, 12, 5213.	1.6	8
2	Forest cover and social relations are more important than economic factors in driving hunting and bushmeat consumption in post-frontier Amazonia. <i>Biological Conservation</i> , 2021, 253, 108823.	1.9	12
3	Adding forests to the water-energy-food nexus. <i>Nature Sustainability</i> , 2021, 4, 85-92.	11.5	74
4	Who knows, who cares? Untangling ecological knowledge and nature connection among Amazonian colonist farmers. <i>People and Nature</i> , 2021, 3, 431-445.	1.7	9
5	Rainfall variability and adverse birth outcomes in Amazonia. <i>Nature Sustainability</i> , 2021, 4, 583-594.	11.5	12
6	Wild Meat Is Still on the Menu: Progress in Wild Meat Research, Policy, and Practice from 2002 to 2020. <i>Annual Review of Environment and Resources</i> , 2021, 46, 221-254.	5.6	61
7	Urban market amplifies strong species selectivity in Amazonian artisanal fisheries. <i>Neotropical Ichthyology</i> , 2021, 19, .	0.5	11
8	Integrated terrestrial-freshwater planning doubles conservation of tropical aquatic species. <i>Science</i> , 2020, 370, 117-121.	6.0	87
9	Fire risk perpetuates poverty and fire use among Amazonian smallholders. <i>Global Environmental Change</i> , 2020, 63, 102096.	3.6	19
10	Tough fishing and severe seasonal food insecurity in Amazonian flooded forests. <i>People and Nature</i> , 2020, 2, 468-482.	1.7	28
11	The (in)visible health risks of climate change. <i>Social Science and Medicine</i> , 2019, 241, 112448.	1.8	30
12	Amazonian peasant livelihood differentiation as mutuality-market dialectics. <i>Journal of Peasant Studies</i> , 2018, 45, 1382-1409.	3.0	20
13	Social Vulnerability to Climatic Shocks Is Shaped by Urban Accessibility. <i>Annals of the American Association of Geographers</i> , 2018, 108, 125-143.	1.5	26
14	Fertilizer Adoption by Smallholders in the Brazilian Amazon: Farm-level Evidence. <i>Ecological Economics</i> , 2018, 144, 278-291.	2.9	19
15	Landscape correlates of bushmeat consumption and hunting in a post-frontier Amazonian region. <i>Environmental Conservation</i> , 2018, 45, 315-323.	0.7	20
16	Expert elicitation as a method for exploring illegal harvest and trade of wild meat over large spatial scales. <i>Oryx</i> , 2017, 51, 298-304.	0.5	7
17	Policy instruments to control Amazon fires: A simulation approach. <i>Ecological Economics</i> , 2017, 138, 199-222.	2.9	18
18	Are There Food Deserts in Rainforest Cities?. <i>Annals of the American Association of Geographers</i> , 2017, 107, 794-811.	1.5	15

#	ARTICLE	IF	CITATIONS
19	The database of the <sc>PREDICTS</sc> (Projecting Responses of Ecological Diversity In Changing) Tj ETQq1 1 0,784314 rgBT /Overl 0,8 186		
20	Rainforest metropolis casts 1,000-km defaunation shadow. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 8655-8659.	3.3	50
21	Explaining the persistence of low income and environmentally degrading land uses in the Brazilian Amazon. Ecology and Society, 2017, 22, .	1.0	62
22	FIRES IN BRAZILIAN AMAZON: WHY DOES POLICY HAVE A LIMITED IMPACT?. Ambiente & Sociedade, 2017, 20, 19-38.	0.5	16
23	Who Cares about Forests and Why? Individual Values Attributed to Forests in a Post-Frontier Region in Amazonia. PLoS ONE, 2016, 11, e0167691.	1.1	9
24	How Does Hybrid Governance Emerge? Role of the elite in building a Green Municipality in the Eastern Brazilian Amazon. Environmental Policy and Governance, 2016, 26, 337-350.	2.1	45
25	Anthropogenic disturbance in tropical forests can double biodiversity loss from deforestation. Nature, 2016, 535, 144-147.	13.7	718
26	Does the Establishment of Sustainable Use Reserves Affect Fire Management in the Humid Tropics?. PLoS ONE, 2016, 11, e0149292.	1.1	14
27	Evaluating the use of local ecological knowledge to monitor hunted tropical-forest wildlife over large spatial scales. Ecology and Society, 2015, 20, .	1.0	75
28	Wildlife Harvest and Consumption in Amazonia's Urbanized Wilderness. Conservation Letters, 2014, 7, 565-574.	2.8	71
29	Brazil's environmental leadership at risk. Science, 2014, 346, 706-707.	6.0	212
30	Shifting Cultivation and Fire Policy: Insights from the Brazilian Amazon. Human Ecology, 2013, 41, 603-614.	0.7	63
31	A social and ecological assessment of tropical land uses at multiple scales: the Sustainable Amazon Network. Philosophical Transactions of the Royal Society B: Biological Sciences, 2013, 368, 20120166.	1.8	133
32	A social and ecological assessment of tropical land uses at multiple scales: the Sustainable Amazon Network. Philosophical Transactions of the Royal Society B: Biological Sciences, 2013, 368, 20130307.	1.8	18
33	How pristine are tropical forests? An ecological perspective on the pre-Columbian human footprint in Amazonia and implications for contemporary conservation. Biological Conservation, 2012, 151, 45-49.	1.9	93
34	Developing evidence-based arguments to assess the pristine nature of Amazonian forests. Biological Conservation, 2012, 152, 293-294.	1.9	5
35	A framework for integrating biodiversity concerns into national REDD+ programmes. Biological Conservation, 2012, 154, 61-71.	1.9	138
36	The critical importance of considering fire in REDD+ programs. Biological Conservation, 2012, 154, 1-8.	1.9	95

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37	Understanding Human-Fire Interactions in Tropical Forest Regions: a Case for Interdisciplinary Research across the Natural and Social Sciences.. <i>Ecology and Society</i> , 2011, 16, .	1.0	57
38	Using learning networks to understand complex systems: a case study of biological, geophysical and social research in the Amazon. <i>Biological Reviews</i> , 2011, 86, 457-474.	4.7	39
39	Drivers of rural exodus from Amazonian headwaters. <i>Population and Environment</i> , 2010, 32, 137-176.	1.3	69
40	Improving the design and management of forest strips in human-dominated tropical landscapes: a field test on Amazonian dung beetles. <i>Journal of Applied Ecology</i> , 2010, 47, 779-788.	1.9	75
41	Rural-urban migration brings conservation threats and opportunities to Amazonian watersheds. <i>Conservation Letters</i> , 2010, 3, 251-259.	2.8	53
42	Hunting for Sustainability in Tropical Secondary Forests. <i>Conservation Biology</i> , 2009, 23, 1270-1280.	2.4	71
43	Allocation of hunting effort by Amazonian smallholders: Implications for conserving wildlife in mixed-use landscapes. <i>Biological Conservation</i> , 2009, 142, 1777-1786.	1.9	87
44	Boom-and-Bust Development Patterns Across the Amazon Deforestation Frontier. <i>Science</i> , 2009, 324, 1435-1437.	6.0	224
45	The cost-effectiveness of biodiversity surveys in tropical forests. <i>Ecology Letters</i> , 2008, 11, 139-150.	3.0	466
46	Large-vertebrate assemblages of primary and secondary forests in the Brazilian Amazon. <i>Journal of Tropical Ecology</i> , 2007, 23, 653-662.	0.5	74
47	Predicting the Uncertain Future of Tropical Forest Species in a Data Vacuum. <i>Biotropica</i> , 2007, 39, 25-30.	0.8	147
48	Quantifying the biodiversity value of tropical primary, secondary, and plantation forests. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 18555-18560.	3.3	898
49	CAPABILITY FAILURES AND CORROSIVE DISADVANTAGE IN A VIOLENT RAINFOREST METROPOLIS. <i>Geographical Review</i> , 0, , 1-21.	0.9	3