

# Unintended multispecies co-benefits of an Amazonian programme

Nature Sustainability

1, 650-656

DOI: [10.1038/s41893-018-0170-5](https://doi.org/10.1038/s41893-018-0170-5)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Prospects for freshwater turtle population recovery are catalyzed by pan-Amazonian community-based management. <i>Biological Conservation</i> , 2019, 233, 51-60.	4.1	22
2	Co-management of culturally important species: A tool to promote biodiversity conservation and human well-being. <i>People and Nature</i> , 2020, 2, 61-81.	3.7	50
3	Global timber harvest footprints of nations and virtual timber trade flows. <i>Journal of Cleaner Production</i> , 2020, 250, 119503.	9.3	30
4	Community-Based Monitoring of Jaguar ( <i>Panthera onca</i> ) in the Chinantla Region, Mexico. <i>Tropical Conservation Science</i> , 2020, 13, 194008292091782.	1.2	15
5	Turtles and Tortoises Are in Trouble. <i>Current Biology</i> , 2020, 30, R721-R735.	3.9	166
6	Population dynamics and biological feasibility of sustainable harvesting as a conservation strategy for tropical and temperate freshwater turtles. <i>PLoS ONE</i> , 2020, 15, e0229689.	2.5	11
7	Combined effects of life-history traits and human impact on extinction risk of freshwater megafauna. <i>Conservation Biology</i> , 2021, 35, 643-653.	4.7	18
8	Can multistakeholder forums empower indigenous and local communities and promote forest conservation? A comparative analysis of territorial planning in two Brazilian states with contrasting contexts. <i>Conservation Science and Practice</i> , 2021, 3, e326.	2.0	6
9	Impacts of rural to urban migration, urbanization, and generational change on consumption of wild animals in the Amazon. <i>Conservation Biology</i> , 2021, 35, 1186-1197.	4.7	15
10	Fisheries management influences phytoplankton biomass of Amazonian floodplain lakes. <i>Journal of Applied Ecology</i> , 2021, 58, 731-743.	4.0	12
11	Single-Species Co-management Improves Fish Assemblage Structure and Composition in a Tropical River. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	5
12	Just Aquatic Governance: The Amazon basin as fertile ground for aligning participatory conservation with social justice. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2021, 31, 1190-1205.	2.0	16
13	Brazilian Amazônia, deforestation and environmental degradation: Analyzing the process using game, deterrence and rational choice theories. <i>Environmental Science and Policy</i> , 2021, 117, 46-51.	4.9	4
14	Community-based conservation with formal protection provides large collateral benefits to Amazonian migratory waterbirds. <i>PLoS ONE</i> , 2021, 16, e0250022.	2.5	8
15	Integrating traditional ecological knowledge into academic research at local and global scales. <i>Regional Environmental Change</i> , 2021, 21, 1.	2.9	25
16	Drivers of transgression: What pushes people to enter protected areas. <i>Biological Conservation</i> , 2021, 257, 109121.	4.1	5
17	Intersecting Social Science and Conservation. <i>Frontiers in Marine Science</i> , 2021, 8, .	2.5	10
18	Community-based environmental protection in the Brazilian Amazon: Recent history, legal landmarks and expansion across protected areas. <i>Journal of Environmental Management</i> , 2021, 287, 112314.	7.8	9

#	ARTICLE	IF	CITATIONS
19	A large scale analysis of threats to the nesting sites of Podocnemis species and the effectiveness of the coverage of these areas by the Brazilian Action Plan for Amazon Turtle Conservation. Journal for Nature Conservation, 2021, 61, 125997.	1.8	8
21	Estimating occupancy and detection probability of the Amazonian manatee (Trichechus inunguis), in Central Amazon, Brazil. Perspectives in Ecology and Conservation, 2021, 19, 354-361.	1.9	1
22	Integrating circular economy in urban Amazon. Npj Urban Sustainability, 2021, 1, .	8.0	9
23	Revealing floristic variation and map uncertainties for different plant groups in western Amazonia. Journal of Vegetation Science, 2021, 32, e13081.	2.2	4
24	Sustainable-use protected areas catalyze enhanced livelihoods in rural Amazonia. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	22
25	Community-Based Management of Amazonian Biodiversity Assets. , 2020, , 99-111.		9
26	Community based actions save Yellow-spotted river turtle (<i>Podocnemis unifilis</i>) eggs and hatchlings flooded by rapid river level rises. PeerJ, 2020, 8, e9921.	2.0	10
28	Planetary Boundaries for Forests and Their National Exceedance. Environmental Science & Technology, 2021, 55, 15423-15434.	10.0	7
30	Protected areas and the neglected contribution of Indigenous Peoples and local communities: Struggles for environmental justice in the Caatinga dry forest. People and Nature, 2023, 5, 1739-1755.	3.7	9
31	Who is the expert? Evaluating local ecological knowledge for assessing wildlife presence in the Peruvian Amazon. Conservation Science and Practice, 2022, 4, e600.	2.0	5
32	Human-wildlife conflicts with crocodilians, cetaceans and otters in the tropics and subtropics. PeerJ, 2022, 9, e12688.	2.0	9
33	Understanding Hydropower Impacts on Amazonian Wildlife is Limited by a Lack of Robust Evidence: Results From a Systematic Review. Tropical Conservation Science, 2021, 14, 194008292110457.	1.2	8
34	Amazonian run-of-river dam reservoir impacts underestimated: Evidence from a before-after control-impact study of freshwater turtle nesting areas. Aquatic Conservation: Marine and Freshwater Ecosystems, 2022, 32, 508-522.	2.0	5
35	Ruderal Resilience: Applying a Ruderal Lens to Advance Multispecies Urbanism and Social-Ecological Systems Theory. Frontiers in Built Environment, 2022, 8, .	2.3	1
36	Community-Based Conservation and Management of Chelonians in the Amazon. Frontiers in Ecology and Evolution, 2022, 10, .	2.2	2
37	Physical geography trumps legal protection in driving the perceived sustainability of game hunting in Amazonian local communities. Journal for Nature Conservation, 2022, 67, 126175.	1.8	3
38	Arapaima co-management through the lens of the Protected Areas Assets Framework. Journal for Nature Conservation, 2022, 67, 126161.	1.8	4
39	Impacts of Dams on Freshwater Turtles: A Global Review to Identify Conservation Solutions. Tropical Conservation Science, 2022, 15, 194008292211037.	1.2	5

#	ARTICLE	IF	CITATIONS
40	Consumption and Preferences for Wild and Domestic Meat in Indigenous Communities in the Brazilian Atlantic Forest. <i>Frontiers in Ecology and Evolution</i> , 0, 10, .	2.2	3
41	Community-based monitoring of wild felid hunting in Central Amazonia. <i>Animal Conservation</i> , 2023, 26, 189-198.	2.9	3
42	Editorial: The role of rivers in the origins, evolution, adaptation, and distribution of biodiversity. <i>Frontiers in Ecology and Evolution</i> , 0, 10, .	2.2	2
43	Ecosystem services generated by Neotropical freshwater fishes. <i>Hydrobiologia</i> , 2023, 850, 2903-2926.	2.0	10
44	Climate Change and Its Impact on the Agricultural Calendar of Riverine Farmers in Mã©dio JuruÃ¡, Amazonas State, Brazil. <i>Atmosphere</i> , 2022, 13, 2018.	2.3	0
45	Release and follow-up of a rehabilitated two-toed sloth ( <i>Choloepus hoffmanni</i> ) in a tropical dry forest in Ecuador. <i>Neotropical Biology and Conservation</i> , 2022, 17, 253-267.	0.9	0
46	Assessing the sustainability of yellow anaconda ( <i>Eunectes notaeus</i> ) harvest. <i>PLoS ONE</i> , 2023, 18, e0277629.	2.5	1
47	Validation of complementary non-invasive tools for stress assessment in spotted paca ( <i>Cuniculus</i> ) Tj ETQq1 1 0.784314 rgBT /Overlo	0.7	1
48	Overwintering Cranes, Waders, and Shorebirds versus Ducks and Coots Showed Contrasting Long-Term Population Trends in Caohai Wetland in Guizhou Province, China. <i>Diversity</i> , 2023, 15, 985.	1.7	0
49	Nesting trends and predation risks among yellow-spotted river turtles in Essequibo River Basin. <i>Global Ecology and Conservation</i> , 2024, 50, e02820.	2.1	1
51	Historical Commercial Hunting of Mammals in Amazonia. , 2023, , 217-239.		0
52	Freshwater megafauna shape ecosystems and facilitate restoration. <i>Biological Reviews</i> , 0, , .	10.4	0