

Protected area downgrading, downsizing, and degazetting Latin America and the Caribbean, 1900–2010

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Where now for protected areas? Setting the stage for the 2014 World Parks Congress. <i>Oryx</i> , 2014, 48, 496-503.	1.0	44
2	REVIEW: The evolving linkage between conservation science and practice at the nature conservation. <i>Journal of Applied Ecology</i> , 2014, 51, 1137-1147.	4.0	41
3	The performance and potential of protected areas. <i>Nature</i> , 2014, 515, 67-73.	27.8	1,484
4	Effectiveness and synergies of policy instruments for land use governance in tropical regions. <i>Global Environmental Change</i> , 2014, 28, 129-140.	7.8	330
5	Tropical countries may be willing to pay more to protect their forests. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 10113-10118.	7.1	42
6	Making parks make a difference: poor alignment of policy, planning and management with protected-area impact, and ways forward. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015, 370, 20140280.	4.0	133
7	Tropical Deforestation and Carbon Emissions from Protected Area Downgrading, Downsizing, and Degazettement (PADDD). <i>Conservation Letters</i> , 2015, 8, 153-161.	5.7	43
8	Pervasive legal threats to protected areas in Brazil. <i>Oryx</i> , 2015, 49, 25-29.	1.0	41
9	Three ways to think about the sixth mass extinction. <i>Biological Conservation</i> , 2015, 192, 387-393.	4.1	67
10	Shortfalls and Solutions for Meeting National and Global Conservation Area Targets. <i>Conservation Letters</i> , 2015, 8, 329-337.	5.7	350
11	Anthropogenic stressors influence small mammal communities in tropical East African savanna at multiple spatial scales. <i>Wildlife Research</i> , 2015, 42, 119.	1.4	12
12	Balancing effective conservation with sustainable resource use in protected areas: precluded by knowledge gaps. <i>Environmental Conservation</i> , 2015, 42, 246-255.	1.3	10
13	The Crumbling Fortress: Territory, Access, and Subjectivity Production in Waza National Park, Northern Cameroon. <i>Antipode</i> , 2015, 47, 730-747.	3.8	29
14	In situ conservation of plant species – an unattainable goal?. <i>Israel Journal of Plant Sciences</i> , 2015, 63, 211-231.	0.5	53
15	Production forests as a conservation tool: Effectiveness of Cameroon's land use zoning policy. <i>Land Use Policy</i> , 2015, 42, 151-164.	5.6	54
16	What Drives Downsizing of Protected Areas?: A Case Study of Amazon National Park. <i>Journal of Latin American Geography</i> , 2016, 15, 7-31.	0.1	47
17	Why do we lose protected areas? Factors influencing protected area downgrading, downsizing and degazettement in the tropics and subtropics. <i>Global Change Biology</i> , 2016, 22, 656-665.	9.5	73
18	Peri-urban conservation in the Mondah forest of Libreville, Gabon: Red List assessments of endemic plant species, and avoiding protected area downsizing. <i>Oryx</i> , 2016, 50, 419-430.	1.0	14

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19	Changing land use and its impact on the habitat suitability for wintering Anseriformes in China's Poyang Lake region. <i>Science of the Total Environment</i> , 2016, 557-558, 296-306.	8.0	90
20	Conservation Beyond Park Boundaries: The Impact of Buffer Zones on Deforestation and Mining Concessions in the Peruvian Amazon. <i>Environmental Management</i> , 2016, 58, 297-311.	2.7	24
21	The scientific value of Amazonian protected areas. <i>Biodiversity and Conservation</i> , 2016, 25, 1503-1513.	2.6	22
22	MPAs, aquatic conservation and connecting people to nature. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2016, 26, 142-164.	2.0	12
23	Synergies between biodiversity conservation and ecosystem service provision: Lessons on integrated ecosystem service valuation from a Himalayan protected area, Nepal. <i>Ecosystem Services</i> , 2016, 22, 359-369.	5.4	32
24	The Emerging Soybean Production Frontier in Southern Africa: Conservation Challenges and the Role of South-South Telecouplings. <i>Conservation Letters</i> , 2016, 9, 21-31.	5.7	90
25	Potential des véhicules aériens sans pilote dans la détection des activités humaines illégales dans les aires protégées en République Démocratique du Congo. <i>Journal of Unmanned Vehicle Systems</i> , 2016, 4, 151-159.	1.2	1
26	The impact of natural resource use on bird and reptile communities within multiple-use protected areas: evidence from sub-arid Southern Madagascar. <i>Biodiversity and Conservation</i> , 2016, 25, 1773-1793.	2.6	14
28	Community-based management induces rapid recovery of a high-value tropical freshwater fishery. <i>Scientific Reports</i> , 2016, 6, 34745.	3.3	104
29	The relevance and resilience of protected areas in the Anthropocene. <i>Anthropocene</i> , 2016, 13, 46-56.	3.3	77
30	Protected area downgrading, downsizing, and degazettement (PADDD) in the Amazon. <i>Biological Conservation</i> , 2016, 197, 32-39.	4.1	98
31	Stress in mangrove forests: Early detection and preemptive rehabilitation are essential for future successful worldwide mangrove forest management. <i>Marine Pollution Bulletin</i> , 2016, 109, 764-771.	5.0	105
32	Return on investment of the ecological infrastructure in a new forest frontier in Brazilian Amazonia. <i>Biological Conservation</i> , 2016, 194, 184-193.	4.1	27
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34	Impending extinction crisis of the world's primates: Why primates matter. <i>Science Advances</i> , 2017, 3, e1600946.	10.3	912
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36	Stone walls and sacred forest conservation in Ethiopia. <i>Biodiversity and Conservation</i> , 2017, 26, 209-221.	2.6	31
37	Quantifying the extent of protected area downgrading, downsizing, and degazettement in Australia. <i>Conservation Biology</i> , 2017, 31, 1039-1052.	4.7	33

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38	Protected area asset stewardship. <i>Biological Conservation</i> , 2017, 212, 183-190.	4.1	37
39	Upgrading protected areas to conserve wild biodiversity. <i>Nature</i> , 2017, 546, 91-99.	27.8	197
40	The financial needs vs. the realities of <i>in situ</i> conservation: an analysis of federal funding for protected areas in Brazil's Caatinga. <i>Biotropica</i> , 2017, 49, 745-752.	1.6	36
41	Why Politics and Context Matter in Conservation Policy. <i>Global Policy</i> , 2017, 8, 253-256.	1.7	10
42	Effectiveness of the network of protected areas of the South Caucasus at representing terrestrial ecosystems after the dissolution of the Soviet Union. <i>Environmental Conservation</i> , 2017, 44, 158-165.	1.3	9
43	Global benefits and local costs – The dilemma of tropical forest conservation: A review of the situation in Madagascar. <i>Environmental Conservation</i> , 2017, 44, 82-96.	1.3	41
44	Agriculture and biodiversity: a review. <i>Biodiversity</i> , 2017, 18, 45-49.	1.1	256
45	Plant conservation in the Anthropocene – Challenges and future prospects. <i>Plant Diversity</i> , 2017, 39, 314-330.	3.7	77
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47	Understanding local-scale drivers of biodiversity outcomes in terrestrial protected areas. <i>Annals of the New York Academy of Sciences</i> , 2017, 1399, 42-60.	3.8	39
48	<i>ConR</i> : An R package to assist large-scale multispecies preliminary conservation assessments using distribution data. <i>Ecology and Evolution</i> , 2017, 7, 11292-11303.	1.9	138
49	What Is Behind Land Claims? Downsizing of a Conservation Area in Southeastern Ecuador. <i>Sustainability</i> , 2017, 9, 1519.	3.2	5
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51	The environmental and social impacts of protected areas and conservation concessions in South America. <i>Current Opinion in Environmental Sustainability</i> , 2018, 32, 1-8.	6.3	23
52	Land-use and land-cover change shape the sustainability and impacts of protected areas. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 2084-2089.	7.1	84
53	Models for the collaborative management of Africa's protected areas. <i>Biological Conservation</i> , 2018, 218, 73-82.	4.1	41
54	Biodiversity conservation gaps in Brazil: A role for systematic conservation planning. <i>Perspectives in Ecology and Conservation</i> , 2018, 16, 61-67.	1.9	33
55	Avoiding impacts on biodiversity through strengthening the first stage of the mitigation hierarchy. <i>Oryx</i> , 2018, 52, 316-324.	1.0	85

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56	Reptile species persistence under climate change and direct human threats in north-western Argentina. <i>Environmental Conservation</i> , 2018, 45, 83-89.	1.3	9
57	Uncertainties in tree cover maps of Sub-Saharan Africa and their implications for measuring progress towards CBD Aichi Targets. <i>Remote Sensing in Ecology and Conservation</i> , 2018, 4, 94-112.	4.3	13
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62	Impact of land-use zoning for forest protection and production on forest cover changes in Bhutan. <i>Applied Geography</i> , 2018, 96, 153-165.	3.7	23
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64	The essential role of other effective area-based conservation measures in achieving big bold conservation targets. <i>Global Ecology and Conservation</i> , 2018, 15, e00424.	2.1	118
65	Fixing extraction through conservation: On crises, fixes and the production of shared value and threat. <i>Environment and Planning E, Nature and Space</i> , 2019, 2, 967-988.	2.5	11
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68	Half century of protected area dynamism in the country of Gross National Happiness, Bhutan. <i>Conservation Science and Practice</i> , 2019, 1, e46.	2.0	8
70	A global-level assessment of the effectiveness of protected areas at resisting anthropogenic pressures. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 23209-23215.	7.1	343
71	Where the Wild Things were is Where Humans are Now: an Overview. <i>Human Ecology</i> , 2019, 47, 669-679.	1.4	19
72	Deforestation and forest fragmentation in and around Endau-Rompin National Park, Peninsular Malaysia. <i>Tropics</i> , 2019, 28, 23-37.	0.8	5
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76	Managing subsistence hunting in the changing landscape of Neotropical rain forests. <i>Biotropica</i> , 2019, 51, 282-287.	1.6	15
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80	How effective are the protected areas of East Africa?. <i>Global Ecology and Conservation</i> , 2019, 17, e00573.	2.1	44
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89	Collaborative Governance and Conflict Management: Lessons Learned and Good Practices from a Case Study in the Amazon Basin. <i>Society and Natural Resources</i> , 2020, 33, 538-553.	1.9	50
90	Do species-poor forests fool conservation policies? Assessing the role of forests, biodiversity and income in global conservation efforts. <i>Journal of Environmental Planning and Management</i> , 2020, 63, 1196-1214.	4.5	0
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93	Assessing the effectiveness of protected areas for the conservation of ferns and lycophytes in the Brazilian state of Minas Gerais. <i>Journal for Nature Conservation</i> , 2020, 53, 125775.	1.8	15
94	Integrated terrestrial-freshwater planning doubles conservation of tropical aquatic species. <i>Science</i> , 2020, 370, 117-121.	12.6	87
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110	Regional ecological risk assessment of multi-ecosystems under the disturbance of regional pole-axis system: a case study of the Tongjiang-Fuyuan region, China. <i>Environmental Monitoring and Assessment</i> , 2021, 193, 161.	2.7	3

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113	Uncovering opportunities for effective species conservation banking requires navigating technical and practical complexities. <i>Conservation Science and Practice</i> , 2021, 3, e431.	2.0	7
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119	Effectiveness of Protected Areas in the Pan-Tropics and International Aid for Conservation. <i>Geomatics</i> , 2021, 1, 335-346.	1.9	2
120	Protected area downgrading, downsizing, and degazettement (PADDD) in marine protected areas. <i>Marine Policy</i> , 2021, 129, 104437.	3.2	11
121	Does leakage exist in China's typical protected areas? Evidence from 13 national nature reserves. <i>Environmental Science and Pollution Research</i> , 2022, 29, 6822-6836.	5.3	4
122	The ecosystem service value of maintaining and expanding terrestrial protected areas in China. <i>Science of the Total Environment</i> , 2021, 781, 146768.	8.0	24
123	Multi-decadal land use impacts across the vast range of an iconic threatened species. <i>Diversity and Distributions</i> , 2021, 27, 2218.	4.1	2
124	Predicted protected area downsizing impedes conservation progress across terrestrial ecoregions in the tropics and subtropics. <i>Conservation Science and Practice</i> , 2021, 3, e529.	2.0	4
126	Yet Another Empty Forest: Considering the Conservation Value of a Recently Established Tropical Nature Reserve. <i>PLoS ONE</i> , 2015, 10, e0117920.	2.5	27
127	Environmental Gap Analysis to Prioritize Conservation Efforts in Eastern Africa. <i>PLoS ONE</i> , 2015, 10, e0121444.	2.5	13
128	Land Use and Landscape Pattern Changes on the Inside and Outside of Protected Areas in Urbanizing Selangor State, Peninsular Malaysia. <i>Journal of Landscape Ecology(Czech Republic)</i> , 2019, 12, 41-63.	0.9	6
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136	Conservation overstretch and long-term decline of wildlife and tourism in the Central African savannas. <i>Conservation Biology</i> , 2022, 36, .	4.7	9
137	Indigenous Sacred Forests as a Tool for Climate Change Mitigation: Lessons from Gedeo Community, Southern Ethiopia. <i>Journal of Sustainable Forestry</i> , 2023, 42, 260-287.	1.4	6
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147	Using Multiple Criteria for Redesigning Habitat Corridor Plans for Giant Pandas. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
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152	Protected areas in land use planning policies: Key articulation for territorial justice. <i>Environmental Science and Policy</i> , 2023, 140, 189-201.	4.9	3
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