

# Protected area downgrading, downsizing, and degazette conservation implications

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Horizon scan of global conservation issues for 2011. <i>Trends in Ecology and Evolution</i> , 2011, 26, 10-16.	8.7	213
2	Conservation successes at micro-, meso- and macroscales. <i>Trends in Ecology and Evolution</i> , 2011, 26, 585-594.	8.7	79
3	Land, Food, and Biodiversity. <i>Conservation Biology</i> , 2011, 25, 1117-1120.	4.7	41
4	Bottom-up Conservation. <i>Biotropica</i> , 2011, 43, 521-523.	1.6	11
5	Exploring the ethical basis for conservation policy: the case of inbred wolves on Isle Royale, USA. <i>Conservation Letters</i> , 2011, 4, 394-401.	5.7	15
6	Lessons about parks and poverty from a decade of forest loss and economic growth around Kibale National Park, Uganda. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 13919-13924.	7.1	126
7	A major shift to the retention approach for forestry can help resolve some global forest sustainability issues. <i>Conservation Letters</i> , 2012, 5, 421-431.	5.7	328
8	Protected areas facilitate species' range expansions. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 14063-14068.	7.1	185
9	Intact Faunal Assemblages in the Modern Era. <i>Conservation Biology</i> , 2012, 26, 724-730.	4.7	2
10	Land-Cover Change and Avian Diversity in the Conterminous United States. <i>Conservation Biology</i> , 2012, 26, 821-829.	4.7	47
11	Community managed forests and forest protected areas: An assessment of their conservation effectiveness across the tropics. <i>Forest Ecology and Management</i> , 2012, 268, 6-17.	3.2	528
12	What Is Conservation Science?. <i>BioScience</i> , 2012, 62, 962-969.	4.9	522
13	Effects of Errors and Gaps in Spatial Data Sets on Assessment of Conservation Progress. <i>Conservation Biology</i> , 2013, 27, 1000-1010.	4.7	61
14	Private ownership of underwater lands in Great South Bay, New York: A case study in degradation, restoration and protection. <i>Marine Policy</i> , 2013, 41, 103-109.	3.2	3
15	Conservation of Tropical Plant Biodiversity: What Have We Done, Where Are We Going?. <i>Biotropica</i> , 2013, 45, 693-708.	1.6	30
16	Spatial and temporal patterns of changes in protected areas across the Southwestern United States. <i>Biodiversity and Conservation</i> , 2013, 22, 343-356.	2.6	9
17	Continental-Scale Governance and the Hastening of Loss of Australia's Biodiversity. <i>Conservation Biology</i> , 2013, 27, 1133-1135.	4.7	39
18	Linking Management Effectiveness Indicators to Observed Effects of Protected Areas on Fire Occurrence in the Amazon Rainforest. <i>Conservation Biology</i> , 2013, 27, 155-165.	4.7	60

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20	Europe Needs a New Vision for a Natura 2020 Network. <i>Conservation Letters</i> , 2013, 6, 462-467.	5.7	108
21	Role and Trends of Protected Areas in Conservation. , 2013, , 485-503.		6
22	Global spatial coincidence between protected areas and metal mining activities. <i>Biological Conservation</i> , 2013, 160, 272-278.	4.1	102
23	Security and equity of conservation covenants: Contradictions of private protected area policies in Australia. <i>Land Use Policy</i> , 2013, 30, 114-119.	5.6	45
24	No Excuse for Habitat Destruction. <i>Science</i> , 2013, 340, 680-680.	12.6	16
25	More strictly protected areas are not necessarily more protective: evidence from Bolivia, Costa Rica, Indonesia, and Thailand. <i>Environmental Research Letters</i> , 2013, 8, 025011.	5.2	126
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44	Capturing multiple values of ecosystem services shaped by environmental worldviews: A spatial analysis. <i>Journal of Environmental Management</i> , 2014, 145, 374-384.	7.8	127
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54	Bombing for Biodiversity-Enhancing Conservation Values of Military Training Areas. <i>Conservation Letters</i> , 2015, 8, 299-305.	5.7	45

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