

# The performance and potential of protected areas

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Two steps for a magnetoelectric switch. <i>Nature</i> , 2014, 516, 337-338.	13.7	14
2	Pool resources for protected areas. <i>Nature</i> , 2014, 516, 329-329.	13.7	0
3	Mind the gaps. <i>Nature</i> , 2014, 516, 336-337.	13.7	20
4	Manage military land for the environment. <i>Nature</i> , 2014, 516, 170-170.	13.7	2
5	Shortfalls in the global protected area network at representing marine biodiversity. <i>Scientific Reports</i> , 2015, 5, 17539.	1.6	122
6	Canada and Aichi Biodiversity Target 11: understanding other effective area-based conservation measures™ in the context of the broader target. <i>Biodiversity and Conservation</i> , 2015, 24, 3559-3581.	1.2	61
7	Measuring impact of protected area management interventions: current and future use of the Global Database of Protected Area Management Effectiveness. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015, 370, 20140281.	1.8	164
8	Integrating human responses to climate change into conservation vulnerability assessments and adaptation planning. <i>Annals of the New York Academy of Sciences</i> , 2015, 1355, 98-116.	1.8	21
9	On how much biodiversity is covered in Europe by national protected areas and by the Natura 2000 network: insights from terrestrial vertebrates. <i>Conservation Biology</i> , 2015, 29, 986-995.	2.4	95
10	Conservation of floodplain wetlands “out of sight, out of mind?”. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2015, 25, 727-732.	0.9	16
11	Global status of and prospects for protection of terrestrial geophysical diversity. <i>Conservation Biology</i> , 2015, 29, 649-656.	2.4	17
12	Conservation: Stop misuse of biodiversity offsets. <i>Nature</i> , 2015, 523, 401-403.	13.7	106
13	PROTECTED AREA MANAGEMENT IN NIGERIA: A REVIEW. <i>Jurnal Teknologi (Sciences and Engineering)</i> , 2015, 77, .	0.3	7
14	Building on Two Decades of Ecosystem Management and Biodiversity Conservation under the Northwest Forest Plan, USA. <i>Forests</i> , 2015, 6, 3326-3352.	0.9	11
15	Mainstreaming Biodiversity: Conservation for the Twenty-First Century. <i>Frontiers in Ecology and Evolution</i> , 2015, 3, .	1.1	27
16	Comparing Methods for Prioritising Protected Areas for Investment: A Case Study Using Madagascar™s Dry Forest Reptiles. <i>PLoS ONE</i> , 2015, 10, e0132803.	1.1	7
17	Environmental science: Agree on biodiversity metrics to track from space. <i>Nature</i> , 2015, 523, 403-405.	13.7	329
18	Reconciling Mountain Biodiversity Conservation in a Changing Climate: A Hindu Kush-Himalayan Perspective. <i>Conservation Science</i> , 2015, 2, 17-27.	0.2	2

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19	Alternative strategies for scaling up marine coastal biodiversity conservation in Chile. <i>Maritime Studies</i> , 2015, 14, 1.	1.1	22
20	Wood-pastures of Europe: Geographic coverage, social ecological values, conservation management, and policy implications. <i>Biological Conservation</i> , 2015, 190, 70-79.	1.9	228
21	Efficient expansion of global protected areas requires simultaneous planning for species and ecosystems. <i>Royal Society Open Science</i> , 2015, 2, 150107.	1.1	22
22	Do protected areas networks ensure the supply of ecosystem services? Spatial patterns of two nature reserve systems in semi-arid Spain. <i>Applied Geography</i> , 2015, 60, 1-9.	1.7	116
23	Single base pair differences in a shared motif determine differential <i>Rhodopsin</i> expression. <i>Science</i> , 2015, 350, 1258-1261.	6.0	49
24	Protected areas and global conservation of migratory birds. <i>Science</i> , 2015, 350, 1255-1258.	6.0	253
25	Simple tools for the evaluation of protected areas for the conservation of grasshoppers. <i>Biological Conservation</i> , 2015, 192, 192-199.	1.9	39
26	Shortfalls and Solutions for Meeting National and Global Conservation Area Targets. <i>Conservation Letters</i> , 2015, 8, 329-337.	2.8	350
27	Achieving ecological conservation impact is not enough: setting priorities based on multiple criteria. <i>Animal Conservation</i> , 2015, 18, 16-17.	1.5	2
28	Carnivore coexistence: Value the wilderness. <i>Science</i> , 2015, 347, 382-382.	6.0	25
29	Evaluating conservation and fisheries management strategies by linking spatial prioritization software and ecosystem and fisheries modelling tools. <i>Journal of Applied Ecology</i> , 2015, 52, 665-674.	1.9	65
30	Legislative correlates of the size and number of protected areas in Canadian jurisdictions. <i>Biological Conservation</i> , 2015, 191, 375-382.	1.9	3
31	Global Protected Area Expansion: Creating More than Paper Parks. <i>BioScience</i> , 2015, 65, 637-638.	2.2	118
32	Climate change challenges the current conservation strategy for the giant panda. <i>Biological Conservation</i> , 2015, 190, 43-50.	1.9	109
33	Continental-level biodiversity collapse. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 4514-4515.	3.3	15
34	Can siting algorithms assist in prioritizing for conservation in a densely populated and land use allocated country? Israel as a case study. <i>Israel Journal of Ecology and Evolution</i> , 2015, 61, 50-60.	0.2	7
35	The Role and Value of Conservation Agency Research. <i>Environmental Management</i> , 2015, 55, 1232-1245.	1.2	19
36	Striking the balance: Challenges and perspectives for the protected areas network in northeastern European Russia. <i>Ambio</i> , 2015, 44, 473-490.	2.8	15

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38	Where have all the people gone? Enhancing global conservation using night lights and social media. <i>Ecological Applications</i> , 2015, 25, 2153-2167.	1.8	92
39	Bio-economic modelling for marine spatial planning application in North Sea shrimp and flatfish fisheries. <i>Environmental Modelling and Software</i> , 2015, 74, 156-172.	1.9	29
40	Designer Ecosystems: Incorporating Design Approaches into Applied Ecology. <i>Annual Review of Environment and Resources</i> , 2015, 40, 419-443.	5.6	36
41	Status and trends in global primary forest, protected areas, and areas designated for conservation of biodiversity from the Global Forest Resources Assessment 2015. <i>Forest Ecology and Management</i> , 2015, 352, 68-77.	1.4	178
42	In situ conservation of plant species – an unattainable goal?. <i>Israel Journal of Plant Sciences</i> , 2015, 63, 211-231.	0.3	53
43	Measuring benefits of protected area management: trends across realms and research gaps for freshwater systems. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015, 370, 20140274.	1.8	58
44	International funding agencies: potential leaders of impact evaluation in protected areas?. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015, 370, 20140283.	1.8	22
45	Polar lessons learned: long-term management based on shared threats in Arctic and Antarctic environments. <i>Frontiers in Ecology and the Environment</i> , 2015, 13, 316-324.	1.9	59
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48	National emphasis on high-level protection reduces risk of biodiversity decline in tropical forest reserves. <i>Biological Conservation</i> , 2015, 190, 115-122.	1.9	35
49	Changes in protected area management effectiveness over time: A global analysis. <i>Biological Conservation</i> , 2015, 191, 692-699.	1.9	158
50	Effects of protected area downsizing on habitat fragmentation in Yosemite National Park (USA), 1864 &#8211; 2014. <i>Ecology and Society</i> , 2016, 21, .	1.0	23
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52	Buffer zone use by mammals in a Cerrado protected area. <i>Biota Neotropica</i> , 2016, 16, .	1.0	32
53	Evolution of policies and legal frameworks governing the management of forest and National Parks resources in Gabon. <i>International Journal of Biodiversity and Conservation</i> , 2016, 8, 41-54.	0.4	8
54	Viewshed and sense of place as conservation features: A case study and research agenda for South Africa's national parks. <i>Koedoe</i> , 2016, 58, .	0.3	15

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55	Status of Nature Reserves in Inner Mongolia, China. <i>Sustainability</i> , 2016, 8, 889.	1.6	9
56	Biophysical Characterization of Protected Areas Globally through Optimized Image Segmentation and Classification. <i>Remote Sensing</i> , 2016, 8, 780.	1.8	9
57	Local community perceptions of conservation policy: rights, recognition and reactions. <i>Madagascar Conservation and Development</i> , 2016, 11, 77.	0.1	8
59	Integrating Multiple Spatial Datasets to Assess Protected Areas: Lessons Learnt from the Digital Observatory for Protected Areas (DOPA). <i>ISPRS International Journal of Geo-Information</i> , 2016, 5, 242.	1.4	17
60	Biodiversity: The ravages of guns, nets and bulldozers. <i>Nature</i> , 2016, 536, 143-145.	13.7	1,271
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66	Progress in improving the protection of species and habitats in Australia. <i>Biological Conservation</i> , 2016, 200, 184-191.	1.9	23
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68	Understanding the importance of small patches of habitat for conservation. <i>Journal of Applied Ecology</i> , 2016, 53, 418-429.	1.9	112
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70	Large mammal use of protected and community-managed lands in a biodiversity hotspot. <i>Animal Conservation</i> , 2016, 19, 199-208.	1.5	32
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73	Global priorities for national carnivore conservation under land use change. <i>Scientific Reports</i> , 2016, 6, 23814.	1.6	169

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74	A Rebuttal to Harvey, R. (2016). "Risks and Fallacies Associated with Promoting a Legalized Trade in Ivory" in <i>Politikon</i> 43(2): 215-229. <i>Politikon</i> , 2016, 43, 451-458.	0.6	5
75	Effects of forests, roads and mistletoe on bird diversity in monoculture rubber plantations. <i>Scientific Reports</i> , 2016, 6, 21822.	1.6	18
76	Five key attributes can increase marine protected areas performance for small-scale fisheries management. <i>Scientific Reports</i> , 2016, 6, 38135.	1.6	162
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88	The scientific value of Amazonian protected areas. <i>Biodiversity and Conservation</i> , 2016, 25, 1503-1513.	1.2	22
89	Persistent Disparities between Recent Rates of Habitat Conversion and Protection and Implications for Future Global Conservation Targets. <i>Conservation Letters</i> , 2016, 9, 413-421.	2.8	148
90	Coverage of vertebrate species distributions by Important Bird and Biodiversity Areas and Special Protection Areas in the European Union. <i>Biological Conservation</i> , 2016, 202, 1-9.	1.9	23
91	Living on the edge: benefit-sharing from protected area tourism. <i>Journal of Sustainable Tourism</i> , 2016, 24, 1480-1481.	5.7	7
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132	Policy indicators for use in impact evaluations of protected area networks. <i>Ecological Indicators</i> , 2017, 75, 192-202.	2.6	24
133	Meeting the Aichi targets: Pushing for zero extinction conservation. <i>Ambio</i> , 2017, 46, 443-455.	2.8	11
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144	The Economic Impact of Labeled Regional Products: The Experience of the UNESCO Biosphere Reserve Entlebuch. <i>Mountain Research and Development</i> , 2017, 37, 121-130.	0.4	19
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146	Spatial conservation prioritization for mobile top predators in French waters: Comparing encounter rates and predicted densities as input. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2017, 141, 275-284.	0.6	6
147	Towards quantitative condition assessment of biodiversity outcomes: Insights from Australian marine protected areas. <i>Journal of Environmental Management</i> , 2017, 198, 183-191.	3.8	15
148	Noise pollution is pervasive in U.S. protected areas. <i>Science</i> , 2017, 356, 531-533.	6.0	203
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154	The role of macroinvertebrates for conservation of freshwater systems. <i>Ecology and Evolution</i> , 2017, 7, 5502-5513.	0.8	36
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157	Upgrading protected areas to conserve wild biodiversity. <i>Nature</i> , 2017, 546, 91-99.	13.7	197
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163	Disentangling the signal of climatic fluctuations from land use: changes in ecosystem functioning in South American protected areas (1982-2012). <i>Remote Sensing in Ecology and Conservation</i> , 2017, 3, 177-189.	2.2	9
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165	Expanding the Protected Area Network in Antarctica is Urgent and Readily Achievable. <i>Conservation Letters</i> , 2017, 10, 670-680.	2.8	47
166	Current nature reserve management in China and effective conservation of threatened pheasant species. <i>Wildlife Biology</i> , 2017, 2017, 1-9.	0.6	10
167	Knock-on effects of national risk assessments on the conservation of global biodiversity. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2017, 27, 890-897.	0.9	5
168	Urdaibai Biosphere Reserve (Biscay, Spain): Conservation against development?. <i>Science of the Total Environment</i> , 2017, 592, 124-133.	3.9	15

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170	Spatial diversity of a coastal seascape: Characterization, analysis and application for conservation. <i>Ocean and Coastal Management</i> , 2017, 136, 185-195.	2.0	11
171	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.	0.7	9
172	A new visitation paradigm for protected areas. <i>Tourism Management</i> , 2017, 60, 140-146.	5.8	78
173	Looking Beyond the Fenceline: Assessing Protection Gaps for the World's Rivers. <i>Conservation Letters</i> , 2017, 10, 384-394.	2.8	85
174	Operationalising ecosystem services for effective management of protected areas: Experiences and challenges. <i>Ecosystem Services</i> , 2017, 28, 105-114.	2.3	40
175	Environmental and geographic variables are effective surrogates for genetic variation in conservation planning. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 12755-12760.	3.3	57
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