

# Protecting Ecosystems and Alleviating Poverty with Paired Tradeoffs?

Environmental and Resource Economics

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Park Location Affects Forest Protection: Land Characteristics Cause Differences in Park Impacts across Costa Rica. <i>B E Journal of Economic Analysis and Policy</i> , 2009, 9, .	0.5	55
2	Food security: why is biodiversity important?. <i>International Forestry Review</i> , 2011, 13, 265-274.	0.3	125
3	Conditions associated with protected area success in conservation and poverty reduction. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 13913-13918.	3.3	222
4	EDITORIAL: Forests, biodiversity and food security. <i>International Forestry Review</i> , 2011, 13, 259-264.	0.3	89
5	Evaluation of biodiversity policy instruments: what works and what doesn't?. <i>Oxford Review of Economic Policy</i> , 2012, 28, 69-92.	1.0	276
6	How national context, project design, and local community characteristics influence success in community-based conservation projects. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 21265-21270.	3.3	191
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8	Do protected areas and conservation incentives contribute to sustainable livelihoods? A case study of Bardia National Park, Nepal. <i>Journal of Environmental Management</i> , 2013, 128, 988-999.	3.8	64
9	Evaluating forest conservation policies in developing countries using remote sensing data: An introduction and practical guide. <i>Forest Policy and Economics</i> , 2013, 34, 1-16.	1.5	93
10	Isserman's Impact. <i>International Regional Science Review</i> , 2013, 36, 44-68.	1.0	17
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14	On the Endogeneity of Resource Comanagement: Theory and Evidence from Indonesia. <i>Land Economics</i> , 2013, 89, 308-329.	0.5	18
15	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.	2.2	126
16	Implications of Urbanization for Conservation and Biodiversity Protection. , 2013, , 231-244.		3
17	Human well-being impacts of terrestrial protected areas. <i>Environmental Evidence</i> , 2013, 2, 19.	1.1	145
18	Effects of Protected Areas on Forest Cover Change and Local Communities: Evidence from the Peruvian Amazon. <i>SSRN Electronic Journal</i> , 2014, , .	0.4	4

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20	Conservation and Unscripted Development: Proximity to Park Associated with Development and Financial Diversity. Ecology and Society, 2014, 19, .	1.0	37
21	Tenure and Forest Income: Observations from a Global Study on Forests and Poverty. World Development, 2014, 64, S43-S55.	2.6	52
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23	Governance, Location and Avoided Deforestation from Protected Areas: Greater Restrictions Can Have Lower Impact, Due to Differences in Location. World Development, 2014, 55, 7-20.	2.6	185
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43	Poverty and poor education are key determinants of high household food insecurity among populations adjoining forest concessions in the Congo Basin. <i>BMC Nutrition</i> , 2016, 2, .	0.6	6
44	Floodplain Price Impacts by Property Type in Boulder County, Colorado: Condominiums Versus Standalone Properties. <i>Environmental and Resource Economics</i> , 2016, 64, 725-750.	1.5	16
45	Debunking trickle-down ecosystem services: The fallacy of omnipotent, homogeneous beneficiaries. <i>Ecological Economics</i> , 2016, 121, 175-180.	2.9	59
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56	Tourists' values and empathic attitude toward sustainable development in tourism. <i>Ecological Economics</i> , 2018, 150, 251-263.	2.9	39
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58	Livelihood implications of in situ-on farm conservation strategies of fruit species in Uzbekistan. <i>Agroforestry Systems</i> , 2018, 92, 1253-1266.	0.9	6
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77	Evaluating sustainable development policies in rural coastal economies. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 33170-33176.	3.3	18
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