

# Erin O Sills

## List of Publications by Year in descending order

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101  
papers

4,059  
citations

126708

33  
h-index

123241

61  
g-index

107  
all docs

107  
docs citations

107  
times ranked

4129  
citing authors

#	ARTICLE	IF	CITATIONS
1	Staged authenticity and heritage tourism. <i>Annals of Tourism Research</i> , 2003, 30, 702-719.	3.7	611
2	Taking stock of agroforestry adoption studies. <i>Agroforestry Systems</i> , 2003, 57, 173-186.	0.9	339
3	Do Tropical Forests Provide Natural Insurance? The Microeconomics of Non-Timber Forest Product Collection in the Brazilian Amazon. <i>Land Economics</i> , 2001, 77, 595-612.	0.5	242
4	Economic Impacts of Invasive Species in Forests. <i>Annals of the New York Academy of Sciences</i> , 2009, 1162, 18-38.	1.8	221
5	Policy instruments to enhance multi-functional forest management. <i>Forest Policy and Economics</i> , 2007, 9, 833-851.	1.5	174
6	Overstated carbon emission reductions from voluntary REDD+ projects in the Brazilian Amazon. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 24188-24194.	3.3	131
7	Evaluating land use and livelihood impacts of early forest carbon projects: Lessons for learning about REDD+. <i>Environmental Science and Policy</i> , 2011, 14, 152-167.	2.4	123
8	Linking Forest Tenure Reform, Environmental Compliance, and Incentives: Lessons from REDD+ Initiatives in the Brazilian Amazon. <i>World Development</i> , 2014, 55, 53-67.	2.6	112
9	Public health impacts of ecosystem change in the Brazilian Amazon. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 7414-7419.	3.3	86
10	Land use and income diversification: comparing traditional and colonist populations in the Brazilian Amazon. <i>Agricultural Economics (United Kingdom)</i> , 2005, 32, 221-237.	2.0	79
11	Estimating the Impacts of Local Policy Innovation: The Synthetic Control Method Applied to Tropical Deforestation. <i>PLoS ONE</i> , 2015, 10, e0132590.	1.1	76
12	Combining Qualitative and Quantitative Methods to Evaluate Participation in Costa Rica's Program of Payments for Environmental Services. <i>Journal of Sustainable Forestry</i> , 2009, 28, 343-367.	0.6	75
13	Building the evidence base for REDD+: Study design and methods for evaluating the impacts of conservation interventions on local well-being. <i>Global Environmental Change</i> , 2017, 43, 148-160.	3.6	61
14	Seeing the forest for the fuel. <i>Environment and Development Economics</i> , 2004, 9, 155-179.	1.3	60
15	Is energy the golden thread? A systematic review of the impacts of modern and traditional energy use in low- and middle-income countries. <i>Renewable and Sustainable Energy Reviews</i> , 2021, 135, 110406.	8.2	59
16	Welfare Outcomes and the Advance of the Deforestation Frontier in the Brazilian Amazon. <i>World Development</i> , 2012, 40, 850-864.	2.6	58
17	The cost of gypsy moth sex in the city. <i>Urban Forestry and Urban Greening</i> , 2014, 13, 459-468.	2.3	56
18	Evidence-Based Causal Chains for Linking Health, Development, and Conservation Actions. <i>BioScience</i> , 2018, 68, 182-193.	2.2	53

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19	Realistic REDD: Improving the Forest Impacts of Domestic Policies in Different Settings. <i>Review of Environmental Economics and Policy</i> , 2013, 7, 114-135.	3.1	52
20	Comparing methods for assessing the effectiveness of subnational REDD+ initiatives. <i>Environmental Research Letters</i> , 2017, 12, 074007.	2.2	52
21	Under-mining health: Environmental justice and mining in India. <i>Health and Place</i> , 2011, 17, 140-148.	1.5	49
22	Anthropogenic drivers of gypsy moth spread. <i>Biological Invasions</i> , 2011, 13, 2077-2090.	1.2	49
23	Have We Managed to Integrate Conservation and Development? ICDP Impacts in the Brazilian Amazon. <i>World Development</i> , 2014, 64, S135-S148.	2.6	49
24	Cross-discipline evidence principles for sustainability policy. <i>Nature Sustainability</i> , 2018, 1, 452-454.	11.5	48
25	Migration and mobility on the Amazon frontier. <i>Population and Environment</i> , 2013, 34, 338-369.	1.3	46
26	Busting the Boom—Bust Pattern of Development in the Brazilian Amazon. <i>World Development</i> , 2016, 79, 82-96.	2.6	43
27	Wealth and the distribution of benefits from tropical forests: Implications for REDD+. <i>Land Use Policy</i> , 2018, 72, 510-522.	2.5	43
28	Targeting areas for Reducing Emissions from Deforestation and forest Degradation (REDD+) projects in Tanzania. <i>Global Environmental Change</i> , 2014, 24, 277-286.	3.6	42
29	Estimating Smallholder Opportunity Costs of REDD+: A Pantropical Analysis from Households to Carbon and Back. <i>World Development</i> , 2017, 95, 15-26.	2.6	42
30	Evolution of the Amazonian frontier: Land values in Rondônia, Brazil. <i>Land Use Policy</i> , 2009, 26, 55-67.	2.5	41
31	Creating an appropriate tenure foundation for REDD+: The record to date and prospects for the future. <i>World Development</i> , 2018, 106, 376-392.	2.6	41
32	Converting Forests to Farms: The Economic Benefits of Clearing Forests in Agricultural Settlements in the Amazon. <i>Environmental and Resource Economics</i> , 2018, 71, 427-455.	1.5	34
33	Does Certification Change the Trajectory of Tree Cover in Working Forests in The Tropics? An Application of the Synthetic Control Method of Impact Evaluation. <i>Forests</i> , 2018, 9, 98.	0.9	34
34	Beyond opportunity costs: who bears the implementation costs of reducing emissions from deforestation and degradation?. <i>Mitigation and Adaptation Strategies for Global Change</i> , 2018, 23, 291-310.	1.0	33
35	REDD+ in Theory and Practice: How Lessons From Local Projects Can Inform Jurisdictional Approaches. <i>Frontiers in Forests and Global Change</i> , 2020, 3, .	1.0	31
36	Evolving Perspectives on Non-timber Forest Products. <i>Tropical Forestry</i> , 2011, , 23-51.	1.0	27

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37	Reviewing the evidence on the roles of forests and tree-based systems in poverty dynamics. <i>Forest Policy and Economics</i> , 2021, 131, 102576.	1.5	27
38	Cultural ecosystem services caught in a "coastal squeeze" between sea level rise and urban expansion. <i>Global Environmental Change</i> , 2021, 66, 102209.	3.6	25
39	Improving Household Surveys Through Computer-Assisted Data Collection. <i>Field Methods</i> , 2012, 24, 74-94.	0.5	24
40	Assessing Residents' Place Attachment to the Guatemalan Maya Landscape Through Mixed Methods Photo Elicitation. <i>Journal of Mixed Methods Research</i> , 2020, 14, 379-402.	1.8	22
41	Estimating Forest Recreation Demand Using Count Data Models. <i>Forestry Sciences</i> , 2003, , 341-359.	0.4	22
42	Deforestation, malaria, and poverty: a call for transdisciplinary research to support the design of cross-sectoral policies. <i>Sustainability: Science, Practice, and Policy</i> , 2006, 2, 45-56.	1.1	21
43	Dissemination of food crops with nutritional benefits: Adoption and disadoption of soybeans in Togo and Benin. <i>Natural Resources Forum</i> , 2008, 32, 39-52.	1.8	21
44	A hybrid optimization-agent-based model of REDD+ payments to households on an old deforestation frontier in the Brazilian Amazon. <i>Environmental Modelling and Software</i> , 2018, 100, 159-174.	1.9	20
45	The Role of Forests and Trees in Poverty Dynamics. <i>Forest Policy and Economics</i> , 2022, 140, 102750.	1.5	20
46	The Search for Value and Meaning in the Cocoa Supply Chain in Costa Rica. <i>Sustainability</i> , 2012, 4, 1466-1487.	1.6	19
47	Private landowner interest in market-based incentive programs for endangered species habitat conservation. <i>Wildlife Society Bulletin</i> , 2012, 36, 469-476.	1.6	17
48	Impacts of REDD+ payments on a coupled human-natural system in Amazonia. <i>Ecosystem Services</i> , 2018, 33, 68-76.	2.3	16
49	Impacts of Protected Area Deforestation on Dry-Season Regional Climate in the Brazilian Amazon. <i>Journal of Geophysical Research D: Atmospheres</i> , 2020, 125, e2020JD033048.	1.2	16
50	Nontimber Forest Products in the Rural Household Economy. <i>Forestry Sciences</i> , 2003, , 259-281.	0.4	16
51	Investing in local capacity to respond to a federal environmental mandate: Forest & economic impacts of the Green Municipality Program in the Brazilian Amazon. <i>World Development</i> , 2020, 129, 104891.	2.6	15
52	Estimating public willingness to fund nongame conservation through state tax initiatives. <i>Wildlife Society Bulletin</i> , 2012, 36, 483-491.	1.6	14
53	Subsidies for Rubber: Conserving Rainforests While Sustaining Livelihoods in the Amazon?. <i>Journal of Sustainable Forestry</i> , 2010, 29, 152-173.	0.6	13
54	Long-term, high-spatial resolution carbon balance monitoring of the Amazonian frontier: Predisturbance and postdisturbance carbon emissions and uptake. <i>Journal of Geophysical Research G: Biogeosciences</i> , 2013, 118, 400-411.	1.3	13

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55	How Study Design Influences the Ranking of Medicinal Plant Importance: A Case Study from Ghana, West Africa. <i>Economic Botany</i> , 2015, 69, 306-317.	0.8	13
56	Deconstructing the policyscape for reducing deforestation in the Eastern Amazon: Practical insights for a landscape approach. <i>Environmental Policy and Governance</i> , 2019, 29, 185-197.	2.1	13
57	Modeling land use and land cover change in an Amazonian frontier settlement: strategies for addressing population change and panel attrition. <i>Journal of Land Use Science</i> , 2009, 4, 275-307.	1.0	12
58	A Discounted Cash Flow and Capital Budgeting Analysis of Silvopastoral Systems in the Amazonas Region of Peru. <i>Land</i> , 2020, 9, 353.	1.2	12
59	Modeling fertilizer externalities around Palo Verde National Park, Costa Rica. <i>Agricultural Economics (United Kingdom)</i> , 2010, 41, 567-575.	2.0	11
60	Hunting in Afghanistan: variation in motivations across species. <i>Oryx</i> , 2018, 52, 526-536.	0.5	11
61	The Brazilian Forest Code and riparian preservation areas: spatiotemporal analysis and implications for hydrological ecosystem services. <i>Regional Environmental Change</i> , 2019, 19, 2381-2394.	1.4	11
62	What Is a "Community Perception" of REDD+? A Systematic Review of How Perceptions of REDD+ Have Been Elicited and Reported in the Literature. <i>PLoS ONE</i> , 2016, 11, e0155636.	1.1	11
63	Private development-based forest conservation in Patagonia: comparing mental models and revealing cultural truths. <i>Ecology and Society</i> , 2015, 20, .	1.0	10
64	Making incremental progress: impacts of a REDD+ pilot initiative in Nepal. <i>Environmental Research Letters</i> , 2020, 15, 105004.	2.2	10
65	How do REDD+ projects contribute to the goals of the Paris Agreement?. <i>Environmental Research Letters</i> , 2022, 17, 044038.	2.2	10
66	Mine over matter? Health, wealth and forests in a mining area of Orissa. <i>Indian Growth and Development Review</i> , 2010, 3, 166-185.	0.5	8
67	The Reliability of Retrospective Data on Asset Ownership as a Measure of Past Household Wealth. <i>Field Methods</i> , 2014, 26, 223-238.	0.5	8
68	Impacts of the conservation education program in Serra Malagueta Natural Park, Cape Verde. <i>Environmental Education Research</i> , 2016, 22, 538-550.	1.6	8
69	Explaining environmental health behaviors: evidence from rural India on the influence of discount rates. <i>Environment and Development Economics</i> , 2017, 22, 229-248.	1.3	8
70	Detecting and interpreting secondary forest on an old Amazonian frontier. <i>Journal of Land Use Science</i> , 2015, 10, 442-465.	1.0	7
71	Market and nonmarket valuation of North Carolina's tundra swans among hunters, wildlife watchers, and the public. <i>Wildlife Society Bulletin</i> , 2018, 42, 478-487.	1.6	7
72	Do forests provide watershed services for farmers in the humid tropics? Evidence from the Brazilian Amazon. <i>Ecological Economics</i> , 2021, 183, 106965.	2.9	7

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73	The Influence of Place Meanings on Conservation and Human Rights in the Arizona Sonora Borderlands. <i>Environmental Communication</i> , 2012, 6, 383-402.	1.2	6
74	Evaluating the long-term impacts of promoting "green" agriculture in the Amazon. <i>Agricultural Economics (United Kingdom)</i> , 2015, 46, 83-102.	2.0	6
75	Sustainability of agricultural production following deforestation in the tropics: Evidence on the value of newly-deforested, long-deforested and forested land in the Brazilian Amazon. <i>Land Use Policy</i> , 2021, 108, 105660.	2.5	6
76	Characterizing environmental impact statements for road projects in North Carolina, USA. <i>Impact Assessment and Project Appraisal</i> , 2006, 24, 65-76.	1.0	5
77	How conservation and humanitarian groups respond to production of border security on the Arizona-Sonora border. <i>Local Environment</i> , 2012, 17, 481-493.	1.1	5
78	National-level differences in the adoption of environmental health technologies: a cross-border comparison from Benin and Togo. <i>Health Policy and Planning</i> , 2015, 30, 145-154.	1.0	5
79	Evaluating the Impact of REDD+ Interventions on Household Forest Revenue in Peru. <i>Frontiers in Forests and Global Change</i> , 2021, 4, .	1.0	5
80	Economic contributions of wildlife management areas in North Carolina. <i>Forest Policy and Economics</i> , 2022, 140, 102747.	1.5	5
81	SDG 1: No Poverty " Impacts of Social Protection, Tenure Security and Building Resilience on Forests. , 2019, , 17-47.		4
82	The color of water: The contributions of green and blue water to agricultural productivity in the Western Brazilian Amazon. <i>World Development</i> , 2021, 146, 105607.	2.6	4
83	Financial and Economic Evaluation Guidelines for International Forestry Projects. , 2015, , 1-17.		4
84	Migrant Farm Workers on Virginia's Eastern Shore: An Analysis of Economic Impacts. <i>Journal of Agricultural &amp; Applied Economics</i> , 1994, 26, 209-223.	0.8	3
85	What is Private Land Stewardship? Lessons from Agricultural Opinion Leaders in North Carolina. <i>Sustainability</i> , 2018, 10, 297.	1.6	3
86	The Implications of Learning on Bidding Behavior in a Repeated First Price Conservation Auction with Targeting. <i>Strategic Behavior and the Environment</i> , 2021, 9, 69-101.	0.4	3
87	The regional market for non-timber forest products. <i>Desenvolvimento E Meio Ambiente</i> , 0, 48, .	0.0	2
88	Measuring the value of public hunting land using a hedonic approach. <i>Human Dimensions of Wildlife</i> , 2022, 27, 343-359.	1.0	2
89	Forest Management and Landowners'™ Discount Rates in the Southern United States. , 2013, , 91-123.		2
90	Potential Alternative Tree Species as Substrates for Forest Farming of Log-grown Shiitake Mushrooms in the Southeastern United States. <i>HortTechnology</i> , 2020, 30, 741-744.	0.5	2

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91	Getting REDDy: Understanding and Improving Domestic Policy Impacts on Forest Loss. SSRN Electronic Journal, 0, , .	0.4	2
92	Bloodroot ( <i>Sanguinaria canadensis</i> L.) Extent and Sustainability in Western North Carolina. Open Journal of Forestry, 2012, 02, 213-218.	0.1	2
93	Occupational and Environmental Health Impacts from Mining in Orissa, India. , 2014, , 310-331.		2
94	Forest Production. Forestry Sciences, 2003, , 59-76.	0.4	1
95	Tourism Microentrepreneurship and Land Stewardship In a Tz'utujil Mayan Coffee Community. Tourism Review International, 2021, 25, 293-310.	0.9	1
96	The Role of Agritourism Microentrepreneurship and Collective Action in Shaping Stewardship of Farmlands. Sustainability, 2022, 14, 8116.	1.6	1
97	Forest Certification and Forest Use. , 2020, , 59-107.		0
98	A "middle way"™ for Indonesian fires. Nature Sustainability, 2021, 4, 83-84.	11.5	0
99	Identifying the Causes of Tropical Deforestation: Meta-analysis to Test and Develop Economic Theory. , 2015, , 1-27.		0
100	Bioeconomic Approaches to Sustainable Management of Natural Tropical Forests. , 2016, , 2897-2921.		0
101	Identifying the Causes of Tropical Deforestation: Meta-analysis to Test and Develop Economic Theory. , 2016, , 2987-3018.		0