Erin O Sills

List of Publications by Year in descending order

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101 4,059 33 61 g-index

107 107 107 107 4129

times ranked

docs citations

all docs

citing authors

#	Article	IF	CITATIONS
1	Measuring the value of public hunting land using a hedonic approach. Human Dimensions of Wildlife, 2022, 27, 343-359.	1.0	2
2	How do REDD+ projects contribute to the goals of the Paris Agreement?. Environmental Research Letters, 2022, 17, 044038.	2.2	10
3	Economic contributions of wildlife management areas in North Carolina. Forest Policy and Economics, 2022, 140, 102747.	1.5	5
4	The Role of Forests and Trees in Poverty Dynamics. Forest Policy and Economics, 2022, 140, 102750.	1.5	20
5	The Role of Agritourism Microentrepreneurship and Collective Action in Shaping Stewardship of Farmlands. Sustainability, 2022, 14, 8116.	1.6	1
6	Is energy the golden thread? A systematic review of the impacts of modern and traditional energy use in low- and middle-income countries. Renewable and Sustainable Energy Reviews, 2021, 135, 110406.	8.2	59
7	A â€~middle way' for Indonesian fires. Nature Sustainability, 2021, 4, 83-84.	11.5	O
8	Cultural ecosystem services caught in a â€~coastal squeeze' between sea level rise and urban expansion. Global Environmental Change, 2021, 66, 102209.	3 . 6	25
9	Evaluating the Impact of REDD+ Interventions on Household Forest Revenue in Peru. Frontiers in Forests and Global Change, 2021, 4, .	1.0	5
10	Do forests provide watershed services for farmers in the humid tropics? Evidence from the Brazilian Amazon. Ecological Economics, 2021, 183, 106965.	2.9	7
11	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. Land Use Policy, 2021, 108, 105660.	2.5	6
12	Reviewing the evidence on the roles of forests and tree-based systems in poverty dynamics. Forest Policy and Economics, 2021, 131, 102576.	1.5	27
13	The color of water: The contributions of green and blue water to agricultural productivity in the Western Brazilian Amazon. World Development, 2021, 146, 105607.	2.6	4
14	The Implications of Learning on Bidding Behavior in a Repeated First Price Conservation Auction with Targeting. Strategic Behavior and the Environment, 2021, 9, 69-101.	0.4	3
15	Tourism Microentrepreneurship and Land Stewardship In a Tz'utujil Mayan Coffee Community. Tourism Review International, 2021, 25, 293-310.	0.9	1
16	Assessing Residents' Place Attachment to the Guatemalan Maya Landscape Through Mixed Methods Photo Elicitation. Journal of Mixed Methods Research, 2020, 14, 379-402.	1.8	22
17	A Discounted Cash Flow and Capital Budgeting Analysis of Silvopastoral Systems in the Amazonas Region of Peru. Land, 2020, 9, 353.	1.2	12
18	Impacts of Protected Area Deforestation on Dryâ€Season Regional Climate in the Brazilian Amazon. Journal of Geophysical Research D: Atmospheres, 2020, 125, e2020JD033048.	1.2	16

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19	Overstated carbon emission reductions from voluntary REDD+ projects in the Brazilian Amazon. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 24188-24194.	3.3	131
20	Forest Certification and Forest Use. , 2020, , 59-107.		0
21	REDD+ in Theory and Practice: How Lessons From Local Projects Can Inform Jurisdictional Approaches. Frontiers in Forests and Global Change, 2020, 3, .	1.0	31
22	Investing in local capacity to respond to a federal environmental mandate: Forest & Development, 2020, 129, 104891.	2.6	15
23	Making incremental progress: impacts of a REDD+ pilot initiative in Nepal. Environmental Research Letters, 2020, 15, 105004.	2.2	10
24	Potential Alternative Tree Species as Substrates for Forest Farming of Log-grown Shiitake Mushrooms in the Southeastern United States. HortTechnology, 2020, 30, 741-744.	0.5	2
25	The Brazilian Forest Code and riparian preservation areas: spatiotemporal analysis and implications for hydrological ecosystem services. Regional Environmental Change, 2019, 19, 2381-2394.	1.4	11
26	Deconstructing the policyscape for reducing deforestation in the Eastern Amazon: Practical insights for a landscape approach. Environmental Policy and Governance, 2019, 29, 185-197.	2.1	13
27	SDG 1: No Poverty – Impacts of Social Protection, Tenure Security and Building Resilience on Forests. , 2019, , 17-47.		4
28	Wealth and the distribution of benefits from tropical forests: Implications for REDD+. Land Use Policy, 2018, 72, 510-522.	2.5	43
29	Hunting in Afghanistan: variation in motivations across species. Oryx, 2018, 52, 526-536.	0.5	11
30	Converting Forests to Farms: The Economic Benefits of Clearing Forests in Agricultural Settlements in the Amazon. Environmental and Resource Economics, 2018, 71, 427-455.	1.5	34
31	Beyond opportunity costs: who bears the implementation costs of reducing emissions from deforestation and degradation?. Mitigation and Adaptation Strategies for Global Change, 2018, 23, 291-310.	1.0	33
32	A hybrid optimization-agent-based model of REDD+ payments to households on an old deforestation frontier in the Brazilian Amazon. Environmental Modelling and Software, 2018, 100, 159-174.	1.9	20
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. Forests, 2018, 9, 98.	0.9	34
34	Market and nonmarket valuation of North Carolina's tundra swans among hunters, wildlife watchers, and the public. Wildlife Society Bulletin, 2018, 42, 478-487.	1.6	7
35	Impacts of REDD+ payments on a coupled human-natural system in Amazonia. Ecosystem Services, 2018, 33, 68-76.	2.3	16
36	Cross-discipline evidence principles for sustainability policy. Nature Sustainability, 2018, 1, 452-454.	11.5	48

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37	Evidence-Based Causal Chains for Linking Health, Development, and Conservation Actions. BioScience, 2018, 68, 182-193.	2.2	53
38	What is Private Land Stewardship? Lessons from Agricultural Opinion Leaders in North Carolina. Sustainability, 2018, 10, 297.	1.6	3
39	Creating an appropriate tenure foundation for REDD+: The record to date and prospects for the future. World Development, 2018, 106, 376-392.	2.6	41
40	Building the evidence base for REDD+: Study design and methods for evaluating the impacts of conservation interventions on local well-being. Global Environmental Change, 2017, 43, 148-160.	3.6	61
41	Estimating Smallholder Opportunity Costs of REDD+: A Pantropical Analysis from Households to Carbon and Back. World Development, 2017, 95, 15-26.	2.6	42
42	Explaining environmental health behaviors: evidence from rural India on the influence of discount rates. Environment and Development Economics, 2017, 22, 229-248.	1.3	8
43	Comparing methods for assessing the effectiveness of subnational REDD+ initiatives. Environmental Research Letters, 2017, 12, 074007.	2.2	52
44	Busting the Boom–Bust Pattern of Development in the Brazilian Amazon. World Development, 2016, 79, 82-96.	2.6	43
45	Impacts of the conservation education program in Serra Malagueta Natural Park, Cape Verde. Environmental Education Research, 2016, 22, 538-550.	1.6	8
46	What Is a "Community Perception―of REDD+? A Systematic Review of How Perceptions of REDD+ Have Been Elicited and Reported in the Literature. PLoS ONE, 2016, 11, e0155636.	1.1	11
47	Bioeconomic Approaches to Sustainable Management of Natural Tropical Forests. , 2016, , 2897-2921.		0
48	Identifying the Causes of Tropical Deforestation: Meta-analysis to Test and Develop Economic Theory. , 2016, , 2987-3018.		0
49	Detecting and interpreting secondary forest on an old Amazonian frontier. Journal of Land Use Science, 2015, 10, 442-465.	1.0	7
50	Evaluating the longâ€term impacts of promoting "green―agriculture in the Amazon. Agricultural Economics (United Kingdom), 2015, 46, 83-102.	2.0	6
51	Private development-based forest conservation in Patagonia: comparing mental models and revealing cultural truths. Ecology and Society, 2015, 20, .	1.0	10
52	Estimating the Impacts of Local Policy Innovation: The Synthetic Control Method Applied to Tropical Deforestation. PLoS ONE, 2015, 10, e0132590.	1.1	76
53	How Study Design Influences the Ranking of Medicinal Plant Importance: A Case Study from Ghana, West Africa. Economic Botany, 2015, 69, 306-317.	0.8	13
54	National-level differences in the adoption of environmental health technologies: a cross-border comparison from Benin and Togo. Health Policy and Planning, 2015, 30, 145-154.	1.0	5

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55	Public health impacts of ecosystem change in the Brazilian Amazon. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 7414-7419.	3.3	86
56	Financial and Economic Evaluation Guidelines for International Forestry Projects., 2015, , 1-17.		4
57	Identifying the Causes of Tropical Deforestation: Meta-analysis to Test and Develop Economic Theory. , 2015, , 1-27.		0
58	The Reliability of Retrospective Data on Asset Ownership as a Measure of Past Household Wealth. Field Methods, 2014, 26, 223-238.	0.5	8
59	Targeting areas for Reducing Emissions from Deforestation and forest Degradation (REDD+) projects in Tanzania. Global Environmental Change, 2014, 24, 277-286.	3.6	42
60	Have We Managed to Integrate Conservation and Development? ICDP Impacts in the Brazilian Amazon. World Development, 2014, 64, S135-S148.	2.6	49
61	The cost of gypsy moth sex in the city. Urban Forestry and Urban Greening, 2014, 13, 459-468.	2.3	56
62	Linking Forest Tenure Reform, Environmental Compliance, and Incentives: Lessons from REDD+ Initiatives in the Brazilian Amazon. World Development, 2014, 55, 53-67.	2.6	112
63	Occupational and Environmental Health Impacts from Mining in Orissa, India. , 2014, , 310-331.		2
64	Migration and mobility on the Amazon frontier. Population and Environment, 2013, 34, 338-369.	1.3	46
65	Realistic REDD: Improving the Forest Impacts of Domestic Policies in Different Settings. Review of Environmental Economics and Policy, 2013, 7, 114-135.	3.1	52
66	Longâ€ŧerm, highâ€spatial resolution carbon balance monitoring of the Amazonian frontier: Predisturbance and postdisturbance carbon emissions and uptake. Journal of Geophysical Research G: Biogeosciences, 2013, 118, 400-411.	1.3	13
67	Forest Management and Landowners' Discount Rates in the Southern United States. , 2013, , 91-123.		2
68	How conservation and humanitarian groups respond to production of border security on the Arizona–Sonora border. Local Environment, 2012, 17, 481-493.	1.1	5
69	Private landowner interest in marketâ€based incentive programs for endangered species habitat conservation. Wildlife Society Bulletin, 2012, 36, 469-476.	1.6	17
70	Estimating public willingness to fund nongame conservation through state tax initiatives. Wildlife Society Bulletin, 2012, 36, 483-491.	1.6	14
71	The Influence of Place Meanings on Conservation and Human Rights in the Arizona Sonora Borderlands. Environmental Communication, 2012, 6, 383-402.	1.2	6
72	Improving Household Surveys Through Computer-Assisted Data Collection. Field Methods, 2012, 24, 74-94.	0.5	24

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73	The Search for Value and Meaning in the Cocoa Supply Chain in Costa Rica. Sustainability, 2012, 4, 1466-1487.	1.6	19
74	Welfare Outcomes and the Advance of the Deforestation Frontier in the Brazilian Amazon. World Development, 2012, 40, 850-864.	2.6	58
75	Bloodroot (Sanguinaria canadensis L.) Extent and Sustainability in Western North Carolina. Open Journal of Forestry, 2012, 02, 213-218.	0.1	2
76	Under-mining health: Environmental justice and mining in India. Health and Place, 2011, 17, 140-148.	1.5	49
77	Anthropogenic drivers of gypsy moth spread. Biological Invasions, 2011, 13, 2077-2090.	1.2	49
78	Evaluating land use and livelihood impacts of early forest carbon projects: Lessons for learning about REDD+. Environmental Science and Policy, 2011, 14, 152-167.	2.4	123
79	Evolving Perspectives on Non-timber Forest Products. Tropical Forestry, 2011, , 23-51.	1.0	27
80	Mine over matter? Health, wealth and forests in a mining area of Orissa. Indian Growth and Development Review, 2010, 3, 166-185.	0.5	8
81	Modeling fertilizer externalities around Palo Verde National Park, Costa Rica. Agricultural Economics (United Kingdom), 2010, 41, 567-575.	2.0	11
82	Subsidies for Rubber: Conserving Rainforests While Sustaining Livelihoods in the Amazon?. Journal of Sustainable Forestry, 2010, 29, 152-173.	0.6	13
83	Combining Qualitative and Quantitative Methods to Evaluate Participation in Costa Rica's Program of Payments for Environmental Services. Journal of Sustainable Forestry, 2009, 28, 343-367.	0.6	75
84	Economic Impacts of Invasive Species in Forests. Annals of the New York Academy of Sciences, 2009, 1162, 18-38.	1.8	221
85	Evolution of the Amazonian frontier: Land values in Rondônia, Brazil. Land Use Policy, 2009, 26, 55-67.	2.5	41
86	Modeling land use and land cover change in an Amazonian frontier settlement: strategies for addressing population change and panel attrition. Journal of Land Use Science, 2009, 4, 275-307.	1.0	12
87	Dissemination of food crops with nutritional benefits: Adoption and disadoption of soybeans in Togo and Benin. Natural Resources Forum, 2008, 32, 39-52.	1.8	21
88	Policy instruments to enhance multi-functional forest management. Forest Policy and Economics, 2007, 9, 833-851.	1.5	174
89	Characterizing environmental impact statements for road projects in North Carolina, USA. Impact Assessment and Project Appraisal, 2006, 24, 65-76.	1.0	5
90	Deforestation, malaria, and poverty: a call for transdisciplinary research to support the design of cross-sectoral policies. Sustainability: Science, Practice, and Policy, 2006, 2, 45-56.	1.1	21

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91	Land use and income diversification: comparing traditional and colonist populations in the Brazilian Amazon. Agricultural Economics (United Kingdom), 2005, 32, 221-237.	2.0	79
92	Seeing the forest for the fuel. Environment and Development Economics, 2004, 9, 155-179.	1.3	60
93	Taking stock of agroforestry adoption studies. Agroforestry Systems, 2003, 57, 173-186.	0.9	339
94	Staged authenticity and heritage tourism. Annals of Tourism Research, 2003, 30, 702-719.	3.7	611
95	Nontimber Forest Products in the Rural Household Economy. Forestry Sciences, 2003, , 259-281.	0.4	16
96	Estimating Forest Recreation Demand Using Count Data Models. Forestry Sciences, 2003, , 341-359.	0.4	22
97	Forest Production. Forestry Sciences, 2003, , 59-76.	0.4	1
98	Do Tropical Forests Provide Natural Insurance? The Microeconomics of Non-Timber Forest Product Collection in the Brazilian Amazon. Land Economics, 2001, 77, 595-612.	0.5	242
99	Migrant Farm Workers on Virginia's Eastern Shore: An Analysis of Economic Impacts. Journal of Agricultural & Economics, 1994, 26, 209-223.	0.8	3
100	The regional market for non-timber forest products. Desenvolvimento E Meio Ambiente, 0, 48, .	0.0	2
101	Getting REDDy: Understanding and Improving Domestic Policy Impacts on Forest Loss. SSRN Electronic Journal, 0, , .	0.4	2