

# Sven Wunder

## List of Publications by Year in descending order

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Version: 2024-02-01

104  
papers

13,607  
citations

44069

48  
h-index

36028

97  
g-index

111  
all docs

111  
docs citations

111  
times ranked

8180  
citing authors

#	ARTICLE	IF	CITATIONS
1	Impacts of conservation incentives in protected areas: The case of Bolsa Floresta, Brazil. <i>Journal of Environmental Economics and Management</i> , 2022, 111, 102572.	4.7	13
2	European Agri-environmental Policy: Evolution, Effectiveness, and Challenges. <i>Review of Environmental Economics and Policy</i> , 2022, 16, 105-125.	7.0	44
3	Resilient landscapes to prevent catastrophic forest fires: Socioeconomic insights towards a new paradigm. <i>Forest Policy and Economics</i> , 2021, 128, 102458.	3.4	45
4	Incentive-based conservation in Peru: Assessing the state of six ongoing PES and REDD+ initiatives. <i>Land Use Policy</i> , 2021, 108, 105514.	5.6	12
5	Quo vadis global forest governance? A transdisciplinary delphi study. <i>Environmental Science and Policy</i> , 2021, 123, 131-141.	4.9	17
6	REDD+ and equity outcomes: Two cases from Cameroon. <i>Environmental Science and Policy</i> , 2021, 124, 324-335.	4.9	10
7	Coronavirus, macroeconomy, and forests: What likely impacts?. <i>Forest Policy and Economics</i> , 2021, 131, 102536.	3.4	18
8	Biodiversity offsets and payments for environmental services: Clarifying the family ties. <i>Ecological Economics</i> , 2020, 169, 106428.	5.7	19
9	Payments for Environmental Services: Past Performance and Pending Potentials. <i>Annual Review of Resource Economics</i> , 2020, 12, 209-234.	3.7	83
10	Integrated assessment of deforestation drivers and their alignment with subnational climate change mitigation efforts. <i>Environmental Science and Policy</i> , 2020, 114, 352-365.	4.9	15
11	Reply to: In defence of simplified PES designs. <i>Nature Sustainability</i> , 2020, 3, 428-429.	23.7	4
12	REDD+ in Theory and Practice: How Lessons From Local Projects Can Inform Jurisdictional Approaches. <i>Frontiers in Forests and Global Change</i> , 2020, 3, .	2.3	31
13	The Effectiveness of Forest Conservation Policies and Programs. <i>Annual Review of Resource Economics</i> , 2020, 12, 45-64.	3.7	92
14	Focus on leakage and spillovers: informing land-use governance in a tele-coupled world. <i>Environmental Research Letters</i> , 2020, 15, 090202.	5.2	45
15	Selection biases and spillovers from collective conservation incentives in the Peruvian Amazon. <i>Environmental Research Letters</i> , 2019, 14, 045004.	5.2	27
16	Why do payments for watershed services emerge? A cross-country analysis of adoption contexts. <i>World Development</i> , 2019, 119, 111-119.	4.9	20
17	A hidden harvest from semi-arid forests: landscape-level livelihood contributions in Zagros, Iran. <i>Forests Trees and Livelihoods</i> , 2019, 28, 108-125.	1.2	5
18	Adding rewards to regulation: The impacts of watershed conservation on land cover and household wellbeing in Moyobamba, Peru. <i>PLoS ONE</i> , 2019, 14, e0225367.	2.5	13

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19	Impacts of Conservation Incentives in Protected Areas. , 2019, , .		0
20	Climate, crops, and forests: a pan-tropical analysis of household income generation. Environment and Development Economics, 2018, 23, 279-297.	1.5	22
21	From principles to practice in paying for nature's services. Nature Sustainability, 2018, 1, 145-150.	23.7	214
22	Global variation in the cost of increasing ecosystem carbon. Nature Climate Change, 2018, 8, 38-42.	18.8	10
23	REDD+ as a Public Policy Dilemma: Understanding Conflict and Cooperation in the Design of Conservation Incentives. Forests, 2018, 9, 725.	2.1	12
24	Relationships Between Ecosystem Services: Comparing Methods for Assessing Tradeoffs and Synergies. Ecological Economics, 2018, 150, 96-106.	5.7	122
25	What is REDD+ achieving on the ground?. Current Opinion in Environmental Sustainability, 2018, 32, 134-140.	6.3	89
26	REDD+, transformational change and the promise of performance-based payments: a qualitative comparative analysis. Climate Policy, 2017, 17, 708-730.	5.1	47
27	The Effectiveness of Payments for Environmental Services. World Development, 2017, 96, 359-374.	4.9	315
28	Conservation tenders in low-income countries: Opportunities and challenges. Land Use Policy, 2017, 63, 672-678.	5.6	13
29	Learning from REDD+: a response to Fletcher et al.. Conservation Biology, 2017, 31, 718-720.	4.7	59
30	Comparing tools to predict REDD+ conservation costs to Amazon smallholders. Resources and Energy Economics, 2017, 49, 48-61.	2.5	4
31	Comparing methods for assessing the effectiveness of subnational REDD+ initiatives. Environmental Research Letters, 2017, 12, 074007.	5.2	52
32	Measuring forest and wild product contributions to household welfare: Testing a scalable household survey instrument in Indonesia. Forest Policy and Economics, 2017, 84, 20-28.	3.4	23
33	Will up-scaled forest conservation incentives in the Peruvian Amazon produce cost-effective and equitable outcomes?. Environmental Conservation, 2016, 43, 407-416.	1.3	18
34	Why do forest products become less available?A pan-tropical comparison of drivers of forest-resource degradation. Environmental Research Letters, 2016, 11, 125010.	5.2	18
35	The implementation costs of forest conservation policies in Brazil. Ecological Economics, 2016, 130, 209-220.	5.7	40
36	Mainstreaming Impact Evaluation in Nature Conservation. Conservation Letters, 2016, 9, 58-64.	5.7	275

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37	Quantifying the economic contribution of wild food harvests to rural livelihoods: A global-comparative analysis. <i>Food Policy</i> , 2016, 62, 122-132.	6.0	99
38	Subjective Wellbeing and Income: Empirical Patterns in the Rural Developing World. <i>Journal of Happiness Studies</i> , 2016, 17, 773-791.	3.2	61
39	Global Patterns in the Implementation of Payments for Environmental Services. <i>PLoS ONE</i> , 2016, 11, e0149847.	2.5	170
40	Emerging Evidence on the Effectiveness of Tropical Forest Conservation. <i>PLoS ONE</i> , 2016, 11, e0159152.	2.5	62
41	National Socioeconomic Surveys in Forestry: Guidance and Survey Models for Measuring the Multiple Roles of Forests in Household Welfare and Livelihoods. , 2016, , .		1
42	Household participation in a Payments for Environmental Services programme: the Nhambita Forest Carbon Project (Mozambique). <i>Environment and Development Economics</i> , 2015, 20, 611-629.	1.5	18
43	Why were upscaled incentive programs for forest conservation adopted? Comparing policy choices in Brazil, Ecuador, and Peru. <i>Ecosystem Services</i> , 2015, 16, 243-252.	5.4	31
44	Revisiting the concept of payments for environmental services. <i>Ecological Economics</i> , 2015, 117, 234-243.	5.7	455
45	Get the science right when paying for nature's services. <i>Science</i> , 2015, 347, 1206-1207.	12.6	206
46	Spatial patterns of carbon, biodiversity, deforestation threat, and REDD+ projects in Indonesia. <i>Conservation Biology</i> , 2015, 29, 1434-1445.	4.7	51
47	How Do Rural Households Cope with Economic Shocks? Insights from Global Data using Hierarchical Analysis. <i>Journal of Agricultural Economics</i> , 2015, 66, 392-414.	3.5	22
48	Mixing Carrots and Sticks to Conserve Forests in the Brazilian Amazon: A Spatial Probabilistic Modeling Approach. <i>PLoS ONE</i> , 2015, 10, e0116846.	2.5	44
49	Forest law enforcement in the Brazilian Amazon: Costs and income effects. <i>Global Environmental Change</i> , 2014, 29, 294-305.	7.8	75
50	Synergies and trade-offs between ecosystem services in Costa Rica. <i>Environmental Conservation</i> , 2014, 41, 27-36.	1.3	87
51	Safety Nets, Gap Filling and Forests: A Global-Comparative Perspective. <i>World Development</i> , 2014, 64, S29-S42.	4.9	187
52	What scope for certifying forest ecosystem services?. <i>Ecosystem Services</i> , 2014, 7, 160-166.	5.4	19
53	Combining Auctions and Performance-Based Payments in a Forest Enrichment Field Trial in Western Kenya. <i>Conservation Biology</i> , 2014, 28, 861-866.	4.7	13
54	Effectiveness and synergies of policy instruments for land use governance in tropical regions. <i>Global Environmental Change</i> , 2014, 28, 129-140.	7.8	330

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55	Forest Clearing in Rural Livelihoods: Household-Level Global-Comparative Evidence. <i>World Development</i> , 2014, 64, S67-S79.	4.9	81
56	Environmental Income and Rural Livelihoods: A Global-Comparative Analysis. <i>World Development</i> , 2014, 64, S12-S28.	4.9	757
57	Smallholder Specialization Strategies along the Forest Transition Curve in Southwestern Amazonia. <i>World Development</i> , 2014, 64, S149-S158.	4.9	39
58	Linking Forest Tenure Reform, Environmental Compliance, and Incentives: Lessons from REDD+ Initiatives in the Brazilian Amazon. <i>World Development</i> , 2014, 55, 53-67.	4.9	112
59	Rural Income and Forest Reliance in Highland Guatemala. <i>Environmental Management</i> , 2013, 51, 1034-1043.	2.7	48
60	When payments for environmental services will work for conservation. <i>Conservation Letters</i> , 2013, 6, 230-237.	5.7	209
61	On taxing wildlife films and exposure to nature. <i>Oryx</i> , 2013, 47, 483-485.	1.0	5
62	Wildlife film fees: a reply to Jepson & Jennings. <i>Oryx</i> , 2013, 47, 488-489.	1.0	2
63	Of PES and other animals. <i>Oryx</i> , 2012, 46, 1-2.	1.0	16
64	The Scope for Reducing Emissions from Forestry and Agriculture in the Brazilian Amazon. <i>Forests</i> , 2012, 3, 546-572.	2.1	11
65	Heterogeneous users and willingness to pay in an ongoing payment for watershed protection initiative in the Colombian Andes. <i>Ecological Economics</i> , 2012, 75, 126-134.	5.7	49
66	Sustainable Forest Management and Carbon in Tropical Latin America: The Case for REDD+. <i>Forests</i> , 2011, 2, 200-217.	2.1	55
67	Ecosystem-based adaptation to climate change: What scope for payments for environmental services?. <i>Climate and Development</i> , 2011, 3, 143-158.	3.9	33
68	Managing the Miombo Woodlands of Southern Africa: Policies, Incentives and Options for the Rural Poor. <i>Journal of Natural Resources Policy Research</i> , 2010, 2, 57-73.	0.4	133
69	Direct conservation payments in the Brazilian Amazon: Scope and equity implications. <i>Ecological Economics</i> , 2010, 69, 1272-1282.	5.7	194
70	Forest decentralization for REDD? A response to Sandbrook et al.. <i>Oryx</i> , 2010, 44, 335-337.	1.0	15
71	Show Me the Money: Do Payments Supply Environmental Services in Developing Countries?. <i>Review of Environmental Economics and Policy</i> , 2010, 4, 254-274.	7.0	503
72	For services rendered? Modeling hydrology and livelihoods in Andean payments for environmental services schemes. <i>Forest Ecology and Management</i> , 2009, 258, 1871-1880.	3.2	87

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73	Payments for Ecosystem Services: A New Way of Conserving Biodiversity in Forests. <i>Journal of Sustainable Forestry</i> , 2009, 28, 576-596.	1.4	69
74	Paying for Watershed Services in Latin America: A Review of Current Initiatives. <i>Journal of Sustainable Forestry</i> , 2009, 28, 497-524.	1.4	54
75	Carrots versus sticks: Scoping alternative avoided deforestation strategies in the Brazilian Amazon. <i>IOP Conference Series: Earth and Environmental Science</i> , 2009, 6, 252004.	0.3	0
76	Decentralized payments for environmental services: The cases of Pimampiro and PROFAFOR in Ecuador. <i>Ecological Economics</i> , 2008, 65, 685-698.	5.7	204
77	Spatial targeting of payments for environmental services: A tool for boosting conservation benefits. <i>Ecological Economics</i> , 2008, 65, 822-833.	5.7	304
78	Selling two environmental services: In-kind payments for bird habitat and watershed protection in Los Negros, Bolivia. <i>Ecological Economics</i> , 2008, 65, 675-684.	5.7	234
79	Taking stock: A comparative analysis of payments for environmental services programs in developed and developing countries. <i>Ecological Economics</i> , 2008, 65, 834-852.	5.7	894
80	Designing payments for environmental services in theory and practice: An overview of the issues. <i>Ecological Economics</i> , 2008, 65, 663-674.	5.7	1,689
81	Is multiple-use forest management widely implementable in the tropics?. <i>Forest Ecology and Management</i> , 2008, 256, 1468-1476.	3.2	69
82	Global cost estimates of reducing carbon emissions through avoided deforestation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 10302-10307.	7.1	442
83	Payments for environmental services and the poor: concepts and preliminary evidence. <i>Environment and Development Economics</i> , 2008, 13, 279-297.	1.5	332
84	Paying for avoided deforestation in the Brazilian Amazon: from cost assessment to scheme design. <i>International Forestry Review</i> , 2008, 10, 496-511.	0.6	77
85	Payments for Watershed Services in Developing Countries. , 2008, , .		0
86	When Donors Get Cold Feet: the Community Conservation Concession in Setulang (Kalimantan,) Tj ETQq0 0 0 rgBT, /Overlock 10 Tf 50 2	2.3	35
87	Hope for Bohemian ecologists â€“ comments on â€œA possible role of social activity to explain differences in publication output among ecologists?â€–by TomÃ¡Å¡ Grim, <i>Oikos</i> 2008. <i>Web Ecology</i> , 2008, 8, 103-105.	1.6	1
88	The Efficiency of Payments for Environmental Services in Tropical Conservation. <i>Conservation Biology</i> , 2007, 21, 48-58.	4.7	675
89	Chapitre 9 - Les paiements des services environnementaux. , 2007, , , 217-230.		0
90	Are Direct Payments for Environmental Services Spelling Doom for Sustainable Forest Management in the Tropics?. <i>Ecology and Society</i> , 2006, 11, .	2.3	104

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91	Macroeconomic Change, Competitiveness and Timber Production: A Five-Country Comparison. World Development, 2005, 33, 65-86.	4.9	22
92	Livelihoods, forests, and conservation in developing countries: An Overview. World Development, 2005, 33, 1383-1402.	4.9	688
93	How can market mechanisms for forest environmental services help the poor? Preliminary lessons from Latin America. World Development, 2005, 33, 1511-1527.	4.9	344
94	Oil, Macroeconomics, and Forests: Assessing the Linkages. World Bank Research Observer, 2004, 19, 231-257.	6.0	15
95	Policy Options for Stabilising the Forest Frontier: A Global Perspective. , 2004, , 3-25.		2
96	The Value of Tropical Forest to Local Communities: Complications, Caveats, and Cautions. Ecology and Society, 2002, 6, .	0.9	110
97	Poverty Alleviation and Tropical Forests—What Scope for Synergies?. World Development, 2001, 29, 1817-1833.	4.9	438
98	Ecuador goes bananas: incremental technological change and forest loss.. , 2001, , 167-194.		8
99	The influence of mineral exports on the variability of tropical deforestation. Environment and Development Economics, 2000, 5, 309-332.	1.5	10
100	Ecotourism and economic incentives — an empirical approach. Ecological Economics, 2000, 32, 465-479.	5.7	321
101	The Economics of Deforestation. , 2000, , .		40
102	Deforestation and the Uses of Wood in the Ecuadorian Andes. Mountain Research and Development, 1996, 16, 367.	1.0	32
103	Do Environmental Services Buyers Prefer Differentiated Rates? A Case Study from the Colombian Andes. SSRN Electronic Journal, 0, , .	0.4	1
104	Does REDD+ Complement Law Enforcement? Evaluating Impacts of an Incipient Initiative in Madre de Dios, Peru. Frontiers in Forests and Global Change, 0, 5, .	2.3	2