

Sven Wunder

List of Publications by Year in descending order

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Version: 2024-02-01

104
papers

13,607
citations

43973

48
h-index

35952

97
g-index

111
all docs

111
docs citations

111
times ranked

8180
citing authors

#	ARTICLE	IF	CITATIONS
1	Designing payments for environmental services in theory and practice: An overview of the issues. <i>Ecological Economics</i> , 2008, 65, 663-674.	2.9	1,689
2	Taking stock: A comparative analysis of payments for environmental services programs in developed and developing countries. <i>Ecological Economics</i> , 2008, 65, 834-852.	2.9	894
3	Environmental Income and Rural Livelihoods: A Global-Comparative Analysis. <i>World Development</i> , 2014, 64, S12-S28.	2.6	757
4	Livelihoods, forests, and conservation in developing countries: An Overview. <i>World Development</i> , 2005, 33, 1383-1402.	2.6	688
5	The Efficiency of Payments for Environmental Services in Tropical Conservation. <i>Conservation Biology</i> , 2007, 21, 48-58.	2.4	675
6	Show Me the Money: Do Payments Supply Environmental Services in Developing Countries?. <i>Review of Environmental Economics and Policy</i> , 2010, 4, 254-274.	3.1	503
7	Revisiting the concept of payments for environmental services. <i>Ecological Economics</i> , 2015, 117, 234-243.	2.9	455
8	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.	3.3	442
9	Poverty Alleviation and Tropical Forests—What Scope for Synergies?. <i>World Development</i> , 2001, 29, 1817-1833.	2.6	438
10	How can market mechanisms for forest environmental services help the poor? Preliminary lessons from Latin America. <i>World Development</i> , 2005, 33, 1511-1527.	2.6	344
11	Payments for environmental services and the poor: concepts and preliminary evidence. <i>Environment and Development Economics</i> , 2008, 13, 279-297.	1.3	332
12	Effectiveness and synergies of policy instruments for land use governance in tropical regions. <i>Global Environmental Change</i> , 2014, 28, 129-140.	3.6	330
13	Ecotourism and economic incentives — an empirical approach. <i>Ecological Economics</i> , 2000, 32, 465-479.	2.9	321
14	The Effectiveness of Payments for Environmental Services. <i>World Development</i> , 2017, 96, 359-374.	2.6	315
15	Spatial targeting of payments for environmental services: A tool for boosting conservation benefits. <i>Ecological Economics</i> , 2008, 65, 822-833.	2.9	304
16	Mainstreaming Impact Evaluation in Nature Conservation. <i>Conservation Letters</i> , 2016, 9, 58-64.	2.8	275
17	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.	2.9	234
18	From principles to practice in paying for nature™s services. <i>Nature Sustainability</i> , 2018, 1, 145-150.	11.5	214

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19	When payments for environmental services will work for conservation. <i>Conservation Letters</i> , 2013, 6, 230-237.	2.8	209
20	Get the science right when paying for nature's services. <i>Science</i> , 2015, 347, 1206-1207.	6.0	206
21	Decentralized payments for environmental services: The cases of Pimampiro and PROFAFOR in Ecuador. <i>Ecological Economics</i> , 2008, 65, 685-698.	2.9	204
22	Direct conservation payments in the Brazilian Amazon: Scope and equity implications. <i>Ecological Economics</i> , 2010, 69, 1272-1282.	2.9	194
23	Safety Nets, Gap Filling and Forests: A Global-Comparative Perspective. <i>World Development</i> , 2014, 64, S29-S42.	2.6	187
24	Global Patterns in the Implementation of Payments for Environmental Services. <i>PLoS ONE</i> , 2016, 11, e0149847.	1.1	170
25	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
26	Relationships Between Ecosystem Services: Comparing Methods for Assessing Tradeoffs and Synergies. <i>Ecological Economics</i> , 2018, 150, 96-106.	2.9	122
27	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
28	The Value of Tropical Forest to Local Communities: Complications, Caveats, and Cautions. <i>Ecology and Society</i> , 2002, 6, .	0.9	110
29	Are Direct Payments for Environmental Services Spelling Doom for Sustainable Forest Management in the Tropics?. <i>Ecology and Society</i> , 2006, 11, .	1.0	104
30	Quantifying the economic contribution of wild food harvests to rural livelihoods: A global-comparative analysis. <i>Food Policy</i> , 2016, 62, 122-132.	2.8	99
31	The Effectiveness of Forest Conservation Policies and Programs. <i>Annual Review of Resource Economics</i> , 2020, 12, 45-64.	1.5	92
32	What is REDD+ achieving on the ground?. <i>Current Opinion in Environmental Sustainability</i> , 2018, 32, 134-140.	3.1	89
33	For services rendered? Modeling hydrology and livelihoods in Andean payments for environmental services schemes. <i>Forest Ecology and Management</i> , 2009, 258, 1871-1880.	1.4	87
34	Synergies and trade-offs between ecosystem services in Costa Rica. <i>Environmental Conservation</i> , 2014, 41, 27-36.	0.7	87
35	Payments for Environmental Services: Past Performance and Pending Potentials. <i>Annual Review of Resource Economics</i> , 2020, 12, 209-234.	1.5	83
36	Forest Clearing in Rural Livelihoods: Household-Level Global-Comparative Evidence. <i>World Development</i> , 2014, 64, S67-S79.	2.6	81

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37	Paying for avoided deforestation in the Brazilian Amazon: from cost assessment to scheme design. <i>International Forestry Review</i> , 2008, 10, 496-511.	0.3	77
38	Forest law enforcement in the Brazilian Amazon: Costs and income effects. <i>Global Environmental Change</i> , 2014, 29, 294-305.	3.6	75
39	Is multiple-use forest management widely implementable in the tropics?. <i>Forest Ecology and Management</i> , 2008, 256, 1468-1476.	1.4	69
40	Payments for Ecosystem Services: A New Way of Conserving Biodiversity in Forests. <i>Journal of Sustainable Forestry</i> , 2009, 28, 576-596.	0.6	69
41	Emerging Evidence on the Effectiveness of Tropical Forest Conservation. <i>PLoS ONE</i> , 2016, 11, e0159152.	1.1	62
42	Subjective Wellbeing and Income: Empirical Patterns in the Rural Developing World. <i>Journal of Happiness Studies</i> , 2016, 17, 773-791.	1.9	61
43	Learning from REDD+: a response to Fletcher et al.. <i>Conservation Biology</i> , 2017, 31, 718-720.	2.4	59
44	Sustainable Forest Management and Carbon in Tropical Latin America: The Case for REDD+. <i>Forests</i> , 2011, 2, 200-217.	0.9	55
45	Paying for Watershed Services in Latin America: A Review of Current Initiatives. <i>Journal of Sustainable Forestry</i> , 2009, 28, 497-524.	0.6	54
46	Comparing methods for assessing the effectiveness of subnational REDD+ initiatives. <i>Environmental Research Letters</i> , 2017, 12, 074007.	2.2	52
47	Spatial patterns of carbon, biodiversity, deforestation threat, and REDD+ projects in Indonesia. <i>Conservation Biology</i> , 2015, 29, 1434-1445.	2.4	51
48	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.	2.9	49
49	Rural Income and Forest Reliance in Highland Guatemala. <i>Environmental Management</i> , 2013, 51, 1034-1043.	1.2	48
50	REDD+, transformational change and the promise of performance-based payments: a qualitative comparative analysis. <i>Climate Policy</i> , 2017, 17, 708-730.	2.6	47
51	Focus on leakage and spillovers: informing land-use governance in a tele-coupled world. <i>Environmental Research Letters</i> , 2020, 15, 090202.	2.2	45
52	Resilient landscapes to prevent catastrophic forest fires: Socioeconomic insights towards a new paradigm. <i>Forest Policy and Economics</i> , 2021, 128, 102458.	1.5	45
53	Mixing Carrots and Sticks to Conserve Forests in the Brazilian Amazon: A Spatial Probabilistic Modeling Approach. <i>PLoS ONE</i> , 2015, 10, e0116846.	1.1	44
54	European Agri-environmental Policy: Evolution, Effectiveness, and Challenges. <i>Review of Environmental Economics and Policy</i> , 2022, 16, 105-125.	3.1	44

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55	The Economics of Deforestation. , 2000, , .		40
56	The implementation costs of forest conservation policies in Brazil. Ecological Economics, 2016, 130, 209-220.	2.9	40
57	Smallholder Specialization Strategies along the Forest Transition Curve in Southwestern Amazonia. World Development, 2014, 64, S149-S158.	2.6	39
58	When Donors Get Cold Feet: the Community Conservation Concession in Setulang (Kalimantan,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 6	1.0	35
59	Ecosystem-based adaptation to climate change: What scope for payments for environmental services?. Climate and Development, 2011, 3, 143-158.	2.2	33
60	Deforestation and the Uses of Wood in the Ecuadorian Andes. Mountain Research and Development, 1996, 16, 367.	0.4	32
61	Why were upscaled incentive programs for forest conservation adopted? Comparing policy choices in Brazil, Ecuador, and Peru. Ecosystem Services, 2015, 16, 243-252.	2.3	31
62	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
63	Selection biases and spillovers from collective conservation incentives in the Peruvian Amazon. Environmental Research Letters, 2019, 14, 045004.	2.2	27
64	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.	1.5	23
65	Macroeconomic Change, Competitiveness and Timber Production: A Five-Country Comparison. World Development, 2005, 33, 65-86.	2.6	22
66	How Do Rural Households Cope with Economic Shocks? Insights from Global Data using Hierarchical Analysis. Journal of Agricultural Economics, 2015, 66, 392-414.	1.6	22
67	Climate, crops, and forests: a pan-tropical analysis of household income generation. Environment and Development Economics, 2018, 23, 279-297.	1.3	22
68	Why do payments for watershed services emerge? A cross-country analysis of adoption contexts. World Development, 2019, 119, 111-119.	2.6	20
69	What scope for certifying forest ecosystem services?. Ecosystem Services, 2014, 7, 160-166.	2.3	19
70	Biodiversity offsets and payments for environmental services: Clarifying the family ties. Ecological Economics, 2020, 169, 106428.	2.9	19
71	Household participation in a Payments for Environmental Services programme: the Nhambita Forest Carbon Project (Mozambique). Environment and Development Economics, 2015, 20, 611-629.	1.3	18
72	Will up-scaled forest conservation incentives in the Peruvian Amazon produce cost-effective and equitable outcomes?. Environmental Conservation, 2016, 43, 407-416.	0.7	18

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73	Why do forest products become less available? A pan-tropical comparison of drivers of forest-resource degradation. <i>Environmental Research Letters</i> , 2016, 11, 125010.	2.2	18
74	Coronavirus, macroeconomy, and forests: What likely impacts?. <i>Forest Policy and Economics</i> , 2021, 131, 102536.	1.5	18
75	Quo vadis global forest governance? A transdisciplinary delphi study. <i>Environmental Science and Policy</i> , 2021, 123, 131-141.	2.4	17
76	Of PES and other animals. <i>Oryx</i> , 2012, 46, 1-2.	0.5	16
77	Oil, Macroeconomics, and Forests: Assessing the Linkages. <i>World Bank Research Observer</i> , 2004, 19, 231-257.	3.3	15
78	Forest decentralization for REDD? A response to Sandbrook et al.. <i>Oryx</i> , 2010, 44, 335-337.	0.5	15
79	Integrated assessment of deforestation drivers and their alignment with subnational climate change mitigation efforts. <i>Environmental Science and Policy</i> , 2020, 114, 352-365.	2.4	15
80	Combining Auctions and Performance-Based Payments in a Forest Enrichment Field Trial in Western Kenya. <i>Conservation Biology</i> , 2014, 28, 861-866.	2.4	13
81	Conservation tenders in low-income countries: Opportunities and challenges. <i>Land Use Policy</i> , 2017, 63, 672-678.	2.5	13
82	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.	1.1	13
83	Impacts of conservation incentives in protected areas: The case of Bolsa Floresta, Brazil. <i>Journal of Environmental Economics and Management</i> , 2022, 111, 102572.	2.1	13
84	REDD+ as a Public Policy Dilemma: Understanding Conflict and Cooperation in the Design of Conservation Incentives. <i>Forests</i> , 2018, 9, 725.	0.9	12
85	Incentive-based conservation in Peru: Assessing the state of six ongoing PES and REDD+ initiatives. <i>Land Use Policy</i> , 2021, 108, 105514.	2.5	12
86	The Scope for Reducing Emissions from Forestry and Agriculture in the Brazilian Amazon. <i>Forests</i> , 2012, 3, 546-572.	0.9	11
87	The influence of mineral exports on the variability of tropical deforestation. <i>Environment and Development Economics</i> , 2000, 5, 309-332.	1.3	10
88	Global variation in the cost of increasing ecosystem carbon. <i>Nature Climate Change</i> , 2018, 8, 38-42.	8.1	10
89	REDD+ and equity outcomes: Two cases from Cameroon. <i>Environmental Science and Policy</i> , 2021, 124, 324-335.	2.4	10
90	Ecuador goes bananas: incremental technological change and forest loss.. , 2001, , 167-194.		8

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91	On taxing wildlife films and exposure to nature. <i>Oryx</i> , 2013, 47, 483-485.	0.5	5
92	A hidden harvest from semi-arid forests: landscape-level livelihood contributions in Zagros, Iran. <i>Forests Trees and Livelihoods</i> , 2019, 28, 108-125.	0.5	5
93	Comparing tools to predict REDD+ conservation costs to Amazon smallholders. <i>Resources and Energy Economics</i> , 2017, 49, 48-61.	1.1	4
94	Reply to: In defence of simplified PES designs. <i>Nature Sustainability</i> , 2020, 3, 428-429.	11.5	4
95	Wildlife film fees: a reply to Jepson & Jennings. <i>Oryx</i> , 2013, 47, 488-489.	0.5	2
96	Policy Options for Stabilising the Forest Frontier: A Global Perspective. , 2004, , 3-25.		2
97	Does REDD+ Complement Law Enforcement? Evaluating Impacts of an Incipient Initiative in Madre de Dios, Peru. <i>Frontiers in Forests and Global Change</i> , 0, 5, .	1.0	2
98	Do Environmental Services Buyers Prefer Differentiated Rates? A Case Study from the Colombian Andes. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
99	Hope for Bohemian ecologists – comments on – “A possible role of social activity to explain differences in publication output among ecologists?” by Tom Grim, <i>Oikos</i> 2008. <i>Web Ecology</i> , 2008, 8, 103-105.	0.4	1
100	National Socioeconomic Surveys in Forestry: Guidance and Survey Models for Measuring the Multiple Roles of Forests in Household Welfare and Livelihoods. , 2016, , .		1
101	Payments for Watershed Services in Developing Countries. , 2008, , .		0
102	Carrots versus sticks: Scoping alternative avoided deforestation strategies in the Brazilian Amazon. <i>IOP Conference Series: Earth and Environmental Science</i> , 2009, 6, 252004.	0.2	0
103	Chapitre 9 - Les paiements des services environnementaux. , 2007, , 217-230.		0
104	Impacts of Conservation Incentives in Protected Areas. , 2019, , .		0