

# Gunnar KÄhlin

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4496400/publications.pdf>

Version: 2024-02-01

41  
papers

2,464  
citations

304743

22  
h-index

276875

41  
g-index

42  
all docs

42  
docs citations

42  
times ranked

2057  
citing authors

#	ARTICLE	IF	CITATIONS
1	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.	16.4	59
2	Land rights and the economic impacts of climatic anomalies on agriculture: evidence from Ethiopia. <i>Environment and Development Economics</i> , 2021, 26, 632-656.	1.5	5
3	COVID-19 and handwashing: Implications for water use in Sub-Saharan Africa. <i>Water Resources and Economics</i> , 2021, 36, 100189.	2.2	19
4	Property Rights, Land Disputes and Water Scarcity: Empirical Evidence from Ethiopia. <i>American Journal of Agricultural Economics</i> , 2020, 102, 54-71.	4.3	21
5	Household Tree Planting in Tigray, Northern Ethiopia: Tree Species, Purposes, and Tenure Security. <i>Land Use Policy</i> , 2020, 96, 104635.	5.6	6
6	Preventing Peatland Fires in Central Kalimantan, Indonesia: The Role of Economic Incentives and Social Norms. <i>Journal of Forest Economics</i> , 2020, 35, 207-227.	0.2	2
7	Rain and impatience: Evidence from rural Ethiopia. <i>Journal of Economic Behavior and Organization</i> , 2019, 160, 40-51.	2.0	16
8	On the Use of Market-Based Instruments to Reduce Air Pollution in Asia. <i>Sustainability</i> , 2019, 11, 4895.	3.2	14
9	Policy design for the Anthropocene. <i>Nature Sustainability</i> , 2019, 2, 14-21.	23.7	176
10	Climate change adaptation: a study of multiple climate-smart practices in the Nile Basin of Ethiopia. <i>Climate and Development</i> , 2019, 11, 180-192.	3.9	71
11	DOES ADOPTION OF MULTIPLE CLIMATE-SMART PRACTICES IMPROVE FARMERS'™ CLIMATE RESILIENCE? EMPIRICAL EVIDENCE FROM THE NILE BASIN OF ETHIOPIA. <i>Climate Change Economics</i> , 2017, 08, 1750001.	5.0	61
12	Does purchase price matter for the waiting time to start using energy efficient technologies: Experimental evidence from rural Ethiopia?. <i>Energy Economics</i> , 2017, 68, 133-140.	12.1	5
13	Modeling household cooking fuel choice: A panel multinomial logit approach. <i>Energy Economics</i> , 2016, 59, 129-137.	12.1	146
14	Thanks but no thanks: A new policy to reduce land conflict. <i>Journal of Environmental Economics and Management</i> , 2016, 77, 31-50.	4.7	6
15	Property rights, tenure security and forest investment incentives: evidence from China's Collective Forest Tenure Reform. <i>Environment and Development Economics</i> , 2014, 19, 48-73.	1.5	60
16	The Environment for Development Initiative: lessons learned in research, academic capacity building and policy intervention to manage resources for sustainable growth. <i>Environment and Development Economics</i> , 2014, 19, 367-391.	1.5	2
17	The Impact of Food Price Inflation on Subjective Well-being: Evidence From Urban Ethiopia. <i>Social Indicators Research</i> , 2014, 116, 853-868.	2.7	13
18	Adoption and disadoption of electric cookstoves in urban Ethiopia: Evidence from panel data. <i>Resources and Energy Economics</i> , 2014, 38, 110-124.	2.5	27

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19	The Persistence of Subjective Poverty in Urban Ethiopia. <i>World Development</i> , 2014, 56, 51-61.	4.9	36
20	Cropping system diversification, conservation tillage and modern seed adoption in Ethiopia: Impacts on household income, agrochemical use and demand for labor. <i>Ecological Economics</i> , 2013, 93, 85-93.	5.7	254
21	STRATEGIES TO ADAPT TO CLIMATE CHANGE AND FARM PRODUCTIVITY IN THE NILE BASIN OF ETHIOPIA. <i>Climate Change Economics</i> , 2012, 03, 1250009.	5.0	9
22	Capacity Building to Deal With Climate Challenges Today and in the Future. <i>Journal of Environment and Development</i> , 2012, 21, 71-75.	3.2	4
23	Estimating the Impact of Climate Change on Agriculture in Low-Income Countries: Household Level Evidence from the Nile Basin, Ethiopia. <i>Environmental and Resource Economics</i> , 2012, 52, 457-478.	3.2	127
24	Urban energy transition and technology adoption: The case of Tigray, northern Ethiopia. <i>Energy Economics</i> , 2012, 34, 410-418.	12.1	100
25	Trust, tenure insecurity, and land certification in rural Ethiopia. <i>Journal of Socio-Economics</i> , 2011, 40, 833-843.	1.0	21
26	Are soil conservation technologies “win-win”? A case study of Anjeni in the north-western Ethiopian highlands. <i>Natural Resources Forum</i> , 2011, 35, 89-99.	3.6	31
27	Risk preferences as determinants of soil conservation decisions in Ethiopia. <i>Journal of Soils and Water Conservation</i> , 2011, 66, 87-96.	1.6	33
28	The Economics of Sustainable Land Management Practices in the Ethiopian Highlands. <i>Journal of Agricultural Economics</i> , 2010, 61, 605-627.	3.5	97
29	Climate Change Policy in Africa with Special Reference to Energy and Land Use. <i>Journal of Natural Resources Policy Research</i> , 2010, 3, 63-76.	0.4	1
30	Fuel demand elasticities for energy and environmental policies: Indian sample survey evidence. <i>Energy Economics</i> , 2008, 30, 517-546.	12.1	86
31	Estimating returns to soil conservation adoption in the northern Ethiopian highlands. <i>Agricultural Economics (United Kingdom)</i> , 2008, 38, 213-232.	3.9	122
32	Fuelwood, forests and community management “evidence from household studies. <i>Environment and Development Economics</i> , 2008, 13, 103-135.	1.5	139
33	WILDLIFE MANAGEMENT IN ZIMBABWE: EVIDENCE FROM A CONTINGENT VALUATION STUDY. <i>South African Journal of Economics</i> , 2008, 76, 685-704.	2.2	12
34	Estimating returns to soil conservation adoption in the northern Ethiopian highlands. <i>Agricultural Economics (United Kingdom)</i> , 2008, 38, 213-232.	3.9	6
35	Woodfuels, livelihoods, and policy interventions: Changing Perspectives. <i>World Development</i> , 2006, 34, 596-611.	4.9	320
36	Preferences for domestic fuel: Analysis with socio-economic factors and rankings in Kolkata, India. <i>Ecological Economics</i> , 2006, 57, 107-121.	5.7	160

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37	Welfare Implications of Community Forest Plantations in Developing Countries: The Orissa Social Forestry Project. <i>American Journal of Agricultural Economics</i> , 2005, 87, 855-869.	4.3	36
38	Impact of Plantations on Forest Use and Forest Status in Orissa, India. <i>Ambio</i> , 2001, 30, 37-42.	5.5	7
39	Contingent valuation in project planning and evaluation: the case of social forestry in Orissa, India. <i>Environment and Development Economics</i> , 2001, 6, 237-258.	1.5	39
40	Spatial Variability and Disincentives to Harvest: Deforestation and Fuelwood Collection in South Asia. <i>Land Economics</i> , 2001, 77, 206.	0.9	74
41	Social forestry reconsidered. <i>Silva Fennica</i> , 2000, 34, .	1.3	41