

# 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	Woodfuels, livelihoods, and policy interventions: Changing Perspectives. World Development, 2006, 34, 596-611.	4.9	320
2	Cropping system diversification, conservation tillage and modern seed adoption in Ethiopia: Impacts on household income, agrochemical use and demand for labor. Ecological Economics, 2013, 93, 85-93.	5.7	254
3	Policy design for the Anthropocene. Nature Sustainability, 2019, 2, 14-21.	23.7	176
4	Preferences for domestic fuel: Analysis with socio-economic factors and rankings in Kolkata, India. Ecological Economics, 2006, 57, 107-121.	5.7	160
5	Modeling household cooking fuel choice: A panel multinomial logit approach. Energy Economics, 2016, 59, 129-137.	12.1	146
6	Fuelwood, forests and community management – evidence from household studies. Environment and Development Economics, 2008, 13, 103-135.	1.5	139
7	Estimating the Impact of Climate Change on Agriculture in Low-Income Countries: Household Level Evidence from the Nile Basin, Ethiopia. Environmental and Resource Economics, 2012, 52, 457-478.	3.2	127
8	Estimating returns to soil conservation adoption in the northern Ethiopian highlands. Agricultural Economics (United Kingdom), 2008, 38, 213-232.	3.9	122
9	Urban energy transition and technology adoption: The case of Tigray, northern Ethiopia. Energy Economics, 2012, 34, 410-418.	12.1	100
10	The Economics of Sustainable Land Management Practices in the Ethiopian Highlands. Journal of Agricultural Economics, 2010, 61, 605-627.	3.5	97
11	Fuel demand elasticities for energy and environmental policies: Indian sample survey evidence. Energy Economics, 2008, 30, 517-546.	12.1	86
12	Spatial Variability and Disincentives to Harvest: Deforestation and Fuelwood Collection in South Asia. Land Economics, 2001, 77, 206.	0.9	74
13	Climate change adaptation: a study of multiple climate-smart practices in the Nile Basin of Ethiopia. Climate and Development, 2019, 11, 180-192.	3.9	71
14	DOES ADOPTION OF MULTIPLE CLIMATE-SMART PRACTICES IMPROVE FARMERS' CLIMATE RESILIENCE? EMPIRICAL EVIDENCE FROM THE NILE BASIN OF ETHIOPIA. Climate Change Economics, 2017, 08, 1750001.	5.0	61
15	Property rights, tenure security and forest investment incentives: evidence from China's Collective Forest Tenure Reform. Environment and Development Economics, 2014, 19, 48-73.	1.5	60
16	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.	16.4	59
17	Social forestry reconsidered. Silva Fennica, 2000, 34, .	1.3	41
18	Contingent valuation in project planning and evaluation: the case of social forestry in Orissa, India. Environment and Development Economics, 2001, 6, 237-258.	1.5	39

#	ARTICLE	IF	CITATIONS
19	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
20	The Persistence of Subjective Poverty in Urban Ethiopia. <i>World Development</i> , 2014, 56, 51-61.	4.9	36
21	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
22	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
23	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
24	Trust, tenure insecurity, and land certification in rural Ethiopia. <i>Journal of Socio-Economics</i> , 2011, 40, 833-843.	1.0	21
25	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
26	COVID-19 and handwashing: Implications for water use in Sub-Saharan Africa. <i>Water Resources and Economics</i> , 2021, 36, 100189.	2.2	19
27	Rain and impatience: Evidence from rural Ethiopia. <i>Journal of Economic Behavior and Organization</i> , 2019, 160, 40-51.	2.0	16
28	On the Use of Market-Based Instruments to Reduce Air Pollution in Asia. <i>Sustainability</i> , 2019, 11, 4895.	3.2	14
29	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
30	WILDLIFE MANAGEMENT IN ZIMBABWE: EVIDENCE FROM A CONTINGENT VALUATION STUDY. <i>South African Journal of Economics</i> , 2008, 76, 685-704.	2.2	12
31	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
32	Impact of Plantations on Forest Use and Forest Status in Orissa, India. <i>Ambio</i> , 2001, 30, 37-42.	5.5	7
33	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
34	Household Tree Planting in Tigray, Northern Ethiopia: Tree Species, Purposes, and Tenure Security. <i>Land Use Policy</i> , 2020, 96, 104635.	5.6	6
35	Estimating returns to soil conservation adoption in the northern Ethiopian highlands. <i>Agricultural Economics (United Kingdom)</i> , 2008, 38, 213-232.	3.9	6
36	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

#	ARTICLE	IF	CITATIONS
37	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
38	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
39	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
40	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
41	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