

# Jens Friis Lund

## List of Publications by Year in descending order

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Version: 2024-02-01

51  
papers

2,161  
citations

236925

25  
h-index

223800

46  
g-index

52  
all docs

52  
docs citations

52  
times ranked

1797  
citing authors

#	ARTICLE	IF	CITATIONS
1	Appadurai on <i>The dawn of everything</i>. <i>Anthropology Today</i> , 2022, 38, 28-28.	0.5	0
2	Accounting matters: Revisiting claims of decoupling and genuine green growth in Nordic countries. <i>Ecological Economics</i> , 2021, 187, 107101.	5.7	21
3	Impact of Tanzania's Wildlife Management Areas on household wealth. <i>Nature Sustainability</i> , 2020, 3, 226-233.	23.7	28
4	Decolonizing forestry: overcoming the symbolic violence of forestry education in Tanzania. <i>Critical African Studies</i> , 2020, 12, 354-371.	0.9	8
5	Negative emissions and the long history of carbon removal. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2020, 11, e671.	8.1	114
6	Policy persistence: REDD+ between stabilization and contestation. <i>Journal of Political Ecology</i> , 2020, 27, .	0.7	26
7	Landowners's wildlife value orientations, attitudes and behaviour in relation to game management practices. <i>European Journal of Wildlife Research</i> , 2019, 65, 1.	1.4	7
8	Trends in research on forestry decentralization policies. <i>Current Opinion in Environmental Sustainability</i> , 2018, 32, 17-22.	6.3	53
9	When conservation research goes awry: A reply to Mascia and Mills (2018). <i>Conservation Letters</i> , 2018, 11, e12461.	5.7	4
10	Forestry taxation for sustainability: theoretical ideals and empirical realities. <i>Current Opinion in Environmental Sustainability</i> , 2018, 32, 23-28.	6.3	7
11	Territoriality by Conservation in the Selous's Niassa Corridor in Tanzania. <i>World Development</i> , 2018, 101, 453-465.	4.9	67
12	Bringing back complex socio-ecological realities to the study of CBNRM impacts: a response to Lee and Bond (2018). <i>Journal of Mammalogy</i> , 2018, 99, 1539-1542.	1.3	11
13	What's in a name? Unpacking &#8220;participatory&#8221; environmental monitoring. <i>Ecology and Society</i> , 2018, 23, .	2.3	33
14	A quasi-experimental study of impacts of Tanzania's wildlife management areas on rural livelihoods and wealth. <i>Scientific Data</i> , 2018, 5, 180087.	5.3	11
15	Between dependence and deprivation: The interlocking nature of land alienation in Tanzania. <i>Journal of Agrarian Change</i> , 2018, 18, 806-830.	1.8	57
16	Is recreational hunting important for landscape multi-functionality? Evidence from Denmark. <i>Land Use Policy</i> , 2017, 61, 389-397.	5.6	8
17	Of mice and men: Why the unintended consequences of carbon markets matter. <i>Land Use Policy</i> , 2017, 61, 99-102.	5.6	3
18	Promising Change, Delivering Continuity: REDD+ as Conservation Fad. <i>World Development</i> , 2017, 89, 124-139.	4.9	154

#	ARTICLE	IF	CITATIONS
19	Imagined Forestry: The History of the Scientific Management of Ghana's High Forest Zone. <i>Environment and History</i> , 2017, 23, 3-38.	0.3	17
20	Against all policies: Landscape level forest restoration in Tanzania. <i>World Development Perspectives</i> , 2016, 3, 35-37.	2.0	17
21	Unpacking the impacts of "participatory" forestry policies: Evidence from Kenya. <i>Forest Policy and Economics</i> , 2016, 69, 45-52.	3.4	23
22	Roots of inequity: How the implementation of REDD+ reinforces past injustices. <i>Land Use Policy</i> , 2016, 50, 202-213.	5.6	102
23	The politics of expertise in participatory forestry: a case from Tanzania. <i>Forest Policy and Economics</i> , 2015, 60, 27-34.	3.4	47
24	Mixed method approaches to evaluate conservation impact: evidence from decentralized forest management in Tanzania. <i>Environmental Conservation</i> , 2015, 42, 162-170.	1.3	23
25	The use and usefulness of inventory-based management planning to forest management: Evidence from community forestry in Nepal. <i>Forest Policy and Economics</i> , 2015, 60, 35-49.	3.4	25
26	Paradoxes of participation: The logic of professionalization in participatory forestry. <i>Forest Policy and Economics</i> , 2015, 60, 1-6.	3.4	60
27	Does participatory forest management promote sustainable forest utilisation in Tanzania?. <i>International Forestry Review</i> , 2014, 16, 23-38.	0.6	37
28	WHAT ROLE FOR GOVERNMENT? THE PROMOTION OF CIVIL SOCIETY THROUGH FORESTRY-RELATED CLIMATE CHANGE INTERVENTIONS IN POST-CONFLICT NEPAL. <i>Public Administration and Development</i> , 2014, 34, 406-421.	1.8	14
29	Things Fall Apart? The Political Ecology of Forest Governance in Southern Nigeria by Pauline von Hellermann New York: Berghahn, 2013. Pp. 206. US\$70.00 (hbk). <i>Journal of Modern African Studies</i> , 2014, 52, 686-687.	0.6	0
30	Towards a more balanced view on the potentials of locally-based monitoring. <i>Biodiversity and Conservation</i> , 2014, 23, 237-239.	2.6	12
31	Tenure and Forest Income: Observations from a Global Study on Forests and Poverty. <i>World Development</i> , 2014, 64, S43-S55.	4.9	52
32	Forest Rights: The Hard Currency of REDD+. <i>Conservation Letters</i> , 2014, 7, 278-284.	5.7	20
33	Who benefits from taxation of forest products in Nepal's community forests?. <i>Forest Policy and Economics</i> , 2014, 38, 119-125.	3.4	33
34	In search of conservation impact. A comment on Schusser 2012: Who determines biodiversity? An analysis of actors' power and interests in community forestry in Namibia. <i>Forest Policy and Economics</i> , 2014, 38, 227-228.	3.4	3
35	The importance of local forest benefits: Economic valuation of Non-Timber Forest Products in the Eastern Arc Mountains in Tanzania. <i>Global Environmental Change</i> , 2014, 24, 295-305.	7.8	74
36	Revisiting the Issue of Elite Capture of Participatory Initiatives. <i>World Development</i> , 2013, 46, 104-112.	4.9	157

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37	Do intermediary institutions promote inclusiveness in PES programs? The case of Costa Rica. <i>Geoforum</i> , 2013, 49, 50-60.	2.5	40
38	Africa, Tropical Timber, Turfs, and Trade: Geographic Perspectives on Ghana's Timber Industry and Development by J. H. Owusu Lanham, MD: Lexington Books, 2012. Pp. 282. Å£44.95 (hbk).. <i>Journal of Modern African Studies</i> , 2013, 51, 375-376.	0.6	0
39	Factors affecting certification uptake – Perspectives from the timber industry in Ghana. <i>Forest Policy and Economics</i> , 2012, 25, 83-92.	3.4	34
40	The public finance potential of community forestry in Nepal. <i>Ecological Economics</i> , 2012, 73, 113-121.	5.7	57
41	Towards transferable functions for extraction of Non-timber Forest Products: A case study on charcoal production in Tanzania. <i>Ecological Economics</i> , 2012, 80, 48-62.	5.7	53
42	The political economy of timber taxation: The case of Ghana. <i>Forest Policy and Economics</i> , 2011, 13, 630-641.	3.4	26
43	Democratic decentralization in sub-Saharan Africa: its contribution to forest management, livelihoods, and enfranchisement. <i>Environmental Conservation</i> , 2010, 37, 35-44.	1.3	166
44	Curse or blessing? Local elites in Joint Forest Management in India's Shivaliks. <i>International Journal of the Commons</i> , 2010, 4, 707.	1.4	23
45	Perception-based Methods to Evaluate Conservation Impact in Forests Managed Through Popular Participation. <i>Ecology and Society</i> , 2010, 15, .	2.3	18
46	Where and How Can Participatory Forest Management Succeed? Learning From Tanzania, Mozambique, and Laos. <i>Society and Natural Resources</i> , 2009, 23, 31-44.	1.9	59
47	Neither fast, nor easy: the prospect of Reduced Emissions from Deforestation and Degradation (REDD) in Ghana. <i>International Forestry Review</i> , 2009, 11, 439-455.	0.6	65
48	Are We Getting There? Evidence of Decentralized Forest Management from the Tanzanian Miombo Woodlands. <i>World Development</i> , 2008, 36, 2780-2800.	4.9	136
49	Targeting the poor: Taxation of marketed forest products in developing countries. <i>Journal of Forest Economics</i> , 2008, 14, 197-224.	0.2	16
50	Is small beautiful? Village level taxation of natural resources in Tanzania. <i>Public Administration and Development</i> , 2007, 27, 307-318.	1.8	47
51	Community-based Monitoring of Natural Resource Use and Forest Quality in Montane Forests and Miombo Woodlands of Tanzania. <i>Biodiversity and Conservation</i> , 2005, 14, 2653-2677.	2.6	93