Martin Rudbeck Jepsen

List of Publications by Year
in descending order

46 papers	3,042 citations	279798 23 h-index	243625 44 g-index
46 all docs	46 docs citations	46 times ranked	4478 citing authors

#	Article	IF	Citations
1	Understanding land use volatility and agglomeration in northern Southeast Asia. Journal of Environmental Management, 2021, 278, 111536.	7.8	11
2	The water consumption of different diets in Denmark. Journal of Cleaner Production, 2021, 286, 124938.	9.3	2
3	Access mapping highlights risks from land reform in upland Myanmar. Journal of Land Use Science, 2021, 16, 34-54.	2.2	6
4	Ecosystem Service Provision by Secondary Forests in Shifting Cultivation Areas Remains Poorly Understood. Human Ecology, 2021, 49, 271-283.	1.4	10
5	Cyclone Komenâ€™s aftermath: Local knowledge shows how poverty and inequalities fuel climate risk in western Myanmar. Regional Environmental Change, 2021, 21, 1.	2.9	2
6	Forest management in southern China generates short term extensive carbon sequestration. Nature Communications, 2020, 11, 129.	12.8	259
7	Deforestation leakage undermines conservation value of tropical and subtropical forest protected areas. Global Ecology and Biogeography, 2020, 29, 2014-2024.	5.8	41
8	Campylobacter infections expected to increase due to climate change in Northern Europe. Scientific Reports, 2020, 10, 13874.	3.3	31
9	Farmscape Composition and Livelihood Sustainability in Deforested Landscapes of Colombian Amazonia. Agriculture (Switzerland), 2020, 10, 588.	3.1	9
10	Large scale reforestation of farmlands on sloping hills in South China karst. Landscape Ecology, 2020, 35, 1445-1458.	4.2	47
11	What Awaits Myanmarâ€™s Uplands Farmers? Lessons Learned from Mainland Southeast Asia. Land, 2019, 8, 29.	2.9	14
12	Spatial determinants and underlying drivers of land-use transitions in European Russia from 1770 to 2010. Journal of Land Use Science, 2019, 14, 362-377.	2.2	14
13	Archetypical patterns and trajectories of land systems in Europe. Regional Environmental Change, 2018, 18, 715-732.	2.9	142
14	Monitoring systems to improve forest conditions. Current Opinion in Environmental Sustainability, 2018, 32, 29-37.	6.3	7
15	Distance to pig farms as risk factor for communityâ€onset livestockâ€associated MRSA CC398 infection in persons without known contact to pig farmsâ€”A nationwide study. Zoonoses and Public Health, 2018, 65, 352-360.	2.2	17
16	Upland Livelihoods between Local Land and Global Labour Market Dependencies: Evidence from Northern Chin State, Myanmar. Sustainability, 2018, 10, 3707.	3.2	7
17	Satelliteâ€Observed Major Greening and Biomass Increase in South China Karst During Recent Decade. Earth's Future, 2018, 6, 1017-1028.	6.3	143
18	Dependency on aquaculture in northern Vietnam. Aquaculture International, 2017, 25, 881-891.	2.2	1

#	Article	IF	Citations
19	Carbon Stocks across a Fifty Year Chronosequence of Rubber Plantations in Tropical China. Forests, 2017, 8, 209.	2.1	19
20	A Review of the Application of Optical and Radar Remote Sensing Data Fusion to Land Use Mapping and Monitoring. Remote Sensing, 2016, 8, 70.	4.0	459
21	Population-level impact, herd immunity, and elimination after human papillomavirus vaccination: a systematic review and meta-analysis of predictions from transmission-dynamic models. Lancet Public Health, The, 2016, 1, e8-e17.	10.0	210
22	Hotspots of land use change in Europe. Environmental Research Letters, 2016, 11, 064020.	5.2	174
23	Characteristics and drivers of forest cover change in the post-socialist era in Croatia: evidence from a mixed-methods approach. Regional Environmental Change, 2016, 16, 1751-1763.	2.9	14
24	Carbon stock of oil palm plantations and tropical forests in <scp>M</scp>alaysia: A review. Singapore Journal of Tropical Geography, 2015, 36, 249-266.	0.9	38
25	Transitions in European land-management regimes between 1800 and 2010. Land Use Policy, 2015, 49, 53-64.	5.6	261
26	Mapping dynamics of deforestation and forest degradation in tropical forests using radar satellite data. Environmental Research Letters, 2015, 10, 034014.	5.2	68
27	Greenlandic sheep farming controlled by vegetation response today and at the end of the 21st Century. Science of the Total Environment, 2015, 512-513, 672-681.	8.0	20
28	Exploring long-term trends in land use change and aboveground human appropriation of net primary production in nine European countries. Land Use Policy, 2015, 47, 426-438.	5.6	72
29	Decrease in Danish semi-natural grassland â€“ a social construct or a real-world change?. Geografisk Tidsskrift, 2015, 115, 157-166.	0.6	4
30	Challenges and opportunities in mapping land use intensity globally. Current Opinion in Environmental Sustainability, 2013, 5, 484-493.	6.3	279
31	Scenarios for biofuel demands, biomass production and land use â€“ The case of Denmark. Biomass and Bioenergy, 2013, 55, 27-40.	5.7	12
32	A conceptual framework for analysing and measuring land-use intensity. Current Opinion in Environmental Sustainability, 2013, 5, 464-470.	6.3	236
33	Semantically based reclassification of Danish land-use and land-cover information. International Journal of Geographical Information Science, 2013, 27, 2375-2390.	4.8	26
34	Dengue Outbreaks in High-Income Area, Kaohsiung City, Taiwan, 2003â€“2009. Emerging Infectious Diseases, 2012, 18, 1603-1611.	4.3	50
35	Geographical variation of sporadic Legionnaires' disease analysed in a grid model. Epidemiology and Infection, 2010, 138, 9-14.	2.1	8
36	Manifestation of Ecotoxicity in Parts per Trillion Contaminant Levels in Natural and Simulated Environmental Settings. ACS Symposium Series, 2010, , 337-343.	0.5	0

#	Article	IF	Citations
37	Abolition of set-aside schemes, associated impacts on habitat structure and modelling of potential effects of cross-farm regulation. Ecological Modelling, 2010, 221, 2728-2737.	2.5	11
38	Human papillomavirus transmission and cost-effectiveness of introducing quadrivalent HPV vaccination in Denmark. International Journal of Technology Assessment in Health Care, 2010, 26, 183-191.	0.5	60
39	Ecosystem carbon storage and partitioning in a tropical seasonal forest in Southwestern China. Forest Ecology and Management, 2010, 260, 1798-1803.	3.2	46
40	Spatio-temporal cluster analysis of the incidence of Campylobacter cases and patients with general diarrhea in a Danish county, 1995â€“2004. International Journal of Health Geographics, 2009, 8, 11.	2.5	23
41	CN6 COST-EFFECTIVENESS OF A HUMAN PAPILLOMAVIRUS VACCINE IN REDUCING THE RISK OF CERVICAL CANCER IN IRELAND USING ATRANSMISSION DYNAMIC MODEL. Value in Health, 2008, 11, A357.	0.3	0
42	A fresh look at shifting cultivation: Fallow length an uncertain indicator of productivity. Agricultural Systems, 2008, 96, 75-84.	6.1	76
43	Cost-effectiveness of human papillomavirus vaccine in reducing the risk of cervical cancer in Ireland due to HPV types 16 and 18 using a transmission dynamic model. Vaccine, 2008, 26, 5654-5661.	3.8	35
44	Above-ground carbon stocks in tropical fallows, Sarawak, Malaysia. Forest Ecology and Management, 2006, 225, 287-295.	3.2	45
45	Agentâ€based modelling of shifting cultivation field patterns, Vietnam. International Journal of Geographical Information Science, 2006, 20, 1067-1085.	4.8	32
46	Natural resource management in an ecological economics perspectiveâ€”a modelling approach. Geografisk Tidsskrift, 2003, 103, 115-124.	0.6	1