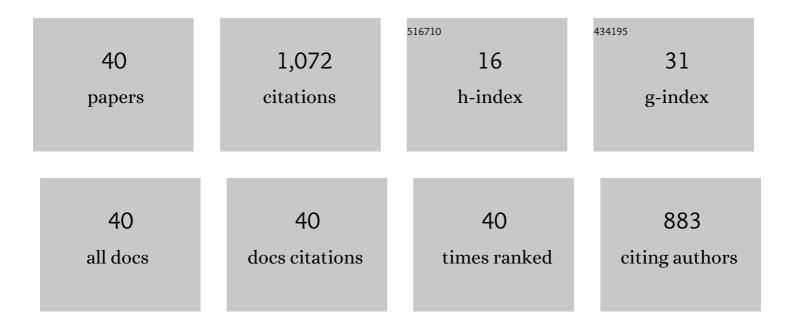
## Urban Lindgren

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8520060/publications.pdf Version: 2024-02-01



HDRAN LINDODEN

#	Article	lF	CITATIONS
1	How does labour mobility affect the performance of plants? The importance of relatedness and geographical proximity. Journal of Economic Geography, 2008, 9, 169-190.	3.0	219
2	Geographical Labour Mobility: Migration or Commuting?. Regional Studies, 2003, 37, 827-837.	4.4	112
3	Labour Market Externalities and Regional Growth in Sweden: The Importance of Labour Mobility between Skill-Related Industries. Regional Studies, 2014, 48, 1669-1690.	4.4	97
4	Localized mobility clusters: impacts of labour market externalities on firm performance. Journal of Economic Geography, 2008, 9, 33-53.	3.0	83
5	Adoption of alternative fuel vehicles: Influence from neighbors, family and coworkers. Transportation Research, Part D: Transport and Environment, 2017, 54, 61-73.	6.8	72
6	Who is the counter-urban mover? Evidence from the Swedish urban system. International Journal of Population Geography: IJPG, 2003, 9, 399-418.	0.8	51
7	Factors Shaping Workplace Segregation Between Natives and Immigrants. Demography, 2014, 51, 645-671.	2.5	43
8	Agglomeration Mobility: Effects of Localisation, Urbanisation, and Scale on Job Changes. Environment and Planning A, 2008, 40, 2419-2434.	3.6	39
9	Is Your Commute Killing You? On the Mortality Risks of Long-Distance Commuting. Environment and Planning A, 2014, 46, 1496-1516.	3.6	36
10	Do tax incentives affect households׳ adoption of â€~̃green' cars? A panel study of the Stockholm congestion tax. Energy Policy, 2014, 74, 286-299.	8.8	34
11	Data Resource Profile: Swedish Microdata Research from Childhood into Lifelong Health and Welfare (Umeå SIMSAM Lab). International Journal of Epidemiology, 2016, 45, dyv358.	1.9	28
12	Changing patterns of residential and workplace segregation in the Stockholm metropolitan area. Urban Geography, 2015, 36, 969-992.	3.0	24
13	Learning through Contact? The Effects on Earnings of Immigrant Exposure to the Native Population. Environment and Planning A, 2010, 42, 2938-2955.	3.6	21
14	Does broadband internet allow cities to â€~borrow size'? Evidence from the Swedish labour market. Regional Studies, 2020, 54, 1175-1186.	4.4	21
15	DO CHANGES IN GDP INFLUENCE COMMUTING DISTANCES? A STUDY OF SWEDISH COMMUTING PATTERNS BETWEEN 1990 AND 2006. Tijdschrift Voor Economische En Sociale Geografie, 2012, 103, 443-456.	2.1	20
16	Familial relationships and firm performance: the impact of entrepreneurial family relationships. Entrepreneurship and Regional Development, 2019, 31, 357-377.	3.3	20
17	Social proximity and firm performance: the importance of family member ties in workplaces. Regional Studies, Regional Science, 2016, 3, 303-319.	1.2	18
18	Knowledge flows in high-impact firms: How does relatedness influence survival, acquisition and exit?. Journal of Economic Geography, 2016, 16, 637-665.	3.0	17

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#	Article	IF	CITATIONS
19	Attractive vicinities. Population, Space and Place, 2009, 15, 1-18.	2.3	15
20	Regional inequalities in pre-pregnancy overweight and obesity in Sweden, 1992, 2000, and 2010. Scandinavian Journal of Public Health, 2015, 43, 534-539.	2.3	15
21	The Importance of Business Climate and People Climate on Regional Performance. Regional Studies, 2014, 48, 1135-1155.	4.4	14
22	The effect of neighbourhood social capital on child injuries: A gender-stratified analysis. Health and Place, 2019, 60, 102205.	3.3	11
23	Labour mobility and plant performance: on the (dis)similarity between labour―and capitalâ€intensive sectors for knowledge diffusion and productivity. Geografiska Annaler, Series B: Human Geography, 2013, 95, 287-305.	1.4	10
24	Neighborhood conditions and celiac disease risk among children in Sweden. Scandinavian Journal of Public Health, 2014, 42, 572-580.	2.3	9
25	Relatedness through experience: On the importance of collected worker experiences for plant performance. Papers in Regional Science, 2018, 97, 501-519.	1.9	8
26	On the importance of forest assets for micro-firm performance. Fennia, 0, , 122-142.	0.5	7
27	Transnational citizens or circulating semi-proletarians? A study of migration circulation between Sweden and Asia, Latin America and Africa between 1968 and 2002. Population, Space and Place, 2006, 12, 517-527.	2.3	6
28	Labour mobility and organisational proximity: routines as supporting mechanisms for variety, skill integration and productivity. Industry and Innovation, 2017, 24, 775-794.	3.1	4
29	Understanding the multiple dynamics of the countryside – Examples from forest cases in northern Europe. Journal of Rural Studies, 2020, 78, 59-64.	4.7	4
30	Driving from the Centre to the Periphery?. Journal of Transport History, 2010, 31, 164-181.	1.0	3
31	Trajectories of Spatial Assimilation or Place Stratification? A Typology of Residence and Workplace Histories of Newly Arrived Migrants in Sweden. International Migration Review, 2022, 56, 433-462.	2.1	3
32	Socioâ€economic impacts of locating a nuclear waste repository in sweden. Geografiska Annaler, Series B: Human Geography, 1997, 79, 27-40.	1.4	2
33	Is There an End to the Concentration of Businesses and People?. , 2017, , 139-181.		2
34	Environmental and Economic Impacts of Decision-Making at an Arable Farm: An Integrative Modeling Approach. Ambio, 2005, 34, 393.	5.5	2
35	Local or non-Local?. Geografiska Annaler, Series B: Human Geography, 1992, 74, 211-228.	1.4	1
36	Childhood family structure and women's adult overweight risk: A longitudinal study. Scandinavian Journal of Public Health, 2017, 45, 511-519.	2.3	1

#	Article	IF	CITATIONS
37	FROM RESOURCE TO MARKET: POSTWAR SPATIAL CHANGES IN A SWEDISH FOREST COMPANY. Canadian Geographer / Geographie Canadien, 2009, 38, 343-362.	1.5	0
38	Model 19 SVERIGE. International Symposia in Economic Theory and Econometrics, 2007, , 543-549.	0.3	0
39	Linking spatial scale to changes in workplace earnings – An exploratory approach. CyberGeo, 0, , .	0.0	0
40	Multilingualism in the North: From Baklava to Tre Kronor. Languages, 2022, 7, 124.	0.6	0