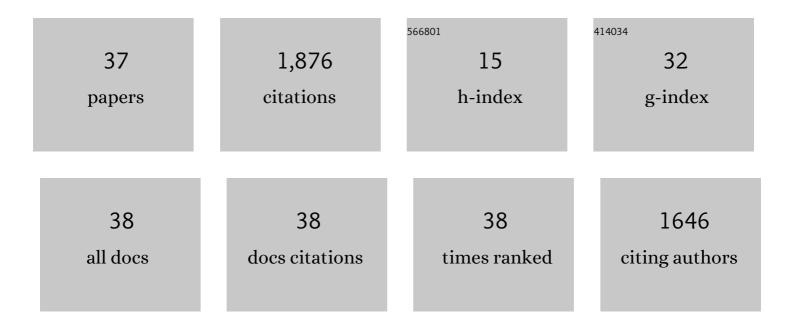
## Lars-Göran Mattsson

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Analyzing the returns to entrepreneurship by a modified Lazear model. Small Business Economics, 2021, 57, 1875-1892.	4.4	6
2	Where will self-driving vehicles take us? Scenarios for the development of automated vehicles with Sweden as a case study. , 2019, , 17-32.		2
3	Resilience to Intentional Electromagnetic Interference Is Required for Connected Autonomous Vehicles. IEEE Transactions on Electromagnetic Compatibility, 2019, 61, 1552-1559.	1.4	14
4	A note on the invariance of the distribution of the maximum. Journal of Mathematical Economics, 2018, 74, 56-61.	0.4	3
5	A Systemsâ€Based Risk Assessment Framework for Intentional Electromagnetic Interference (IEMI) on Critical Infrastructures. Risk Analysis, 2018, 38, 1279-1305.	1.5	16
6	The income return to entrepreneurship: theoretical model and outcomes for Swedish regions. Annals of Regional Science, 2018, 61, 479-498.	1.0	3
7	Vulnerability and resilience of transport systems – A discussion of recent research. Transportation Research, Part A: Policy and Practice, 2015, 81, 16-34.	2.0	369
8	Road network vulnerability analysis: Conceptualization, implementation and application. Computers, Environment and Urban Systems, 2015, 49, 136-147.	3.3	151
9	Extreme values, invariance and choice probabilities. Transportation Research Part B: Methodological, 2014, 59, 81-95.	2.8	31
10	Road network vulnerability analysis of area-covering disruptions: A grid-based approach with case study. Transportation Research, Part A: Policy and Practice, 2012, 46, 746-760.	2.0	141
11	Traveler delay costs and value of time with trip chains, flexible activity scheduling and information. Transportation Research Part B: Methodological, 2011, 45, 789-807.	2.8	71
12	Road Pricing: Consequences for Traffic, Congestion and Location. , 2008, , 29-48.		6
13	Better May be Worse: Some Monotonicity Results and Paradoxes in Discrete Choice Under Uncertainty. Theory and Decision, 2007, 63, 121-151.	0.5	16
14	Vulnerability: A Model-Based Case Study of the Road Network in Stockholm. , 2007, , 81-106.		34
15	Railway Capacity and Train Delay Relationships. , 2007, , 129-150.		17
16	Equity effects of congestion pricing. Transportation Research, Part A: Policy and Practice, 2006, 40, 602-620.	2.0	118
17	Importance and exposure in road network vulnerability analysis. Transportation Research, Part A: Policy and Practice, 2006, 40, 537-560.	2.0	334
18	ls it time to use activity-based urban transport models? A discussion of planning needs and modelling possibilities. Annals of Regional Science, 2005, 39, 767-789.	1.0	32

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#	Article	IF	CITATIONS
19	Transport and location effects of a ring road in a city with or without road pricing. , 2004, , .		1
20	Probabilistic choice and procedurally bounded rationality. Games and Economic Behavior, 2002, 41, 61-78.	0.4	106
21	Homothetic functions revisited. Economic Theory, 2002, 19, 417-427.	0.5	1
22	National Transport Models: Introduction and Comparative Analysis. Advances in Spatial Science, 2002, , 1-16.	0.3	2
23	A model for integrated analysis of household location and travel choices. Transportation Research, Part A: Policy and Practice, 2000, 34, 375-394.	2.0	17
24	Determinism and backcasting in future studies. Futures, 2000, 32, 613-634.	1.4	160
25	Modeling residential location choice in relation to housing location and road tolls on congested urban highway networks. Transportation Research Part B: Methodological, 1999, 33, 581-591.	2.8	51
26	Modelling Land-Use and Transport Interaction: Policy Analyses Using the IMREL Model. Advances in Spatial Science, 1998, , 308-328.	0.3	12
27	Invariance of Achieved Utility in Random Utility Models. Environment and Planning A, 1995, 27, 121-142.	2.1	9
28	Appraising large-scale investments in a metropolitan transportation system. Transportation, 1992, 19, 267-283.	2.1	11
29	An integrated model of residential and employment location in a metropolitan region. Papers in Regional Science, 1991, 70, 167-184.	1.0	52
30	Interregional allocation models of infrastructure investments. Annals of Regional Science, 1989, 23, 287-298.	1.0	12
31	Evaluation of Provider Continuity in Primary Care: Actual Versus Random and Potential Continuity. Family Practice, 1987, 4, 251-259.	0.8	9
32	Urban Welfare Maximization and Housing Market Equilibrium in a Random Utility Setting. Environment and Planning A, 1987, 19, 247-261.	2.1	11
33	Residential location and school planning in a tightening urban economy. Annals of Operations Research, 1986, 6, 181-200.	2.6	2
34	Some applications of welfare maximization approaches to residential location. Papers in Regional Science, 1984, 55, 103-120.	1.0	6
35	Equivalence between welfare and entropy approaches to residential location. Regional Science and Urban Economics, 1984, 14, 147-173.	1.4	21
36	Transportation systems and residential location. European Journal of Operational Research, 1983, 12, 279-294.	3.5	9

#	Article	IF	CITATIONS
37	Competition and accessibility on a regional labour market. Regional Science and Urban Economics, 1981, 11, 471-497.	1.4	20