

Tommy Lundgren

List of Publications by Year in descending order

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61
papers

1,124
citations

394421

19
h-index

434195

31
g-index

61
all docs

61
docs citations

61
times ranked

785
citing authors

#	ARTICLE	IF	CITATIONS
1	Environmental Policy Without Costs? A Review of the Porter Hypothesis. <i>International Review of Environmental and Resource Economics</i> , 2009, 3, 75-117.	1.3	97
2	Firm performance and the role of environmental management. <i>Journal of Environmental Management</i> , 2017, 203, 330-341.	7.8	79
3	Environmental investment and firm performance: A network approach. <i>Energy Economics</i> , 2016, 57, 243-255.	12.1	70
4	Environmental policy and profitability: evidence from Swedish industry. <i>Environmental Economics and Policy Studies</i> , 2010, 12, 59-78.	2.0	57
5	Carbon prices and incentives for technological development. <i>Journal of Environmental Management</i> , 2015, 150, 393-403.	7.8	56
6	Industrial energy demand and energy efficiency – Evidence from Sweden. <i>Resources and Energy Economics</i> , 2016, 43, 130-152.	2.5	56
7	Energy intensity and convergence in Swedish industry: A combined econometric and decomposition analysis. <i>Energy Economics</i> , 2017, 62, 347-356.	12.1	55
8	Carbon intensity in production and the effects of climate policy – Evidence from Swedish industry. <i>Energy Policy</i> , 2014, 67, 844-857.	8.8	53
9	Convergence of carbon dioxide performance across Swedish industrial sectors: An environmental index approach. <i>Energy Economics</i> , 2015, 51, 227-235.	12.1	51
10	Energy efficiency in Swedish industry. <i>Energy Economics</i> , 2016, 55, 42-51.	12.1	45
11	The Rebound Effect in Swedish Heavy Industry. <i>Energy Economics</i> , 2018, 71, 140-148.	12.1	44
12	A Real Options Approach to Abatement Investments and Green Goodwill. <i>Environmental and Resource Economics</i> , 2003, 25, 17-31.	3.2	40
13	Environmental incidents and firm value – international evidence using a multi-factor event study framework. <i>Applied Financial Economics</i> , 2010, 20, 1293-1307.	0.5	39
14	A MICROECONOMIC MODEL OF CORPORATE SOCIAL RESPONSIBILITY. <i>Metroeconomica</i> , 2011, 62, 69-95.	1.0	37
15	Swedish CO ₂ -emissions 1900 – 2010: an exploratory note. <i>Energy Policy</i> , 2005, 33, 1223-1230.	8.8	35
16	Abatement investments and green goodwill. <i>Applied Economics</i> , 2003, 35, 1915-1921.	2.2	33
17	The effects of climate policy on environmental expenditure and investment: evidence from Sweden. <i>Journal of Environmental Economics and Policy</i> , 2014, 3, 148-166.	2.5	31
18	A dynamic analysis of interfuel substitution for Swedish heating plants. <i>Energy Economics</i> , 2004, 26, 961-976.	12.1	22

#	ARTICLE	IF	CITATIONS
19	Swedish industry and Kyoto”An assessment of the effects of the European CO2 emission trading system. Energy Policy, 2007, 35, 4749-4762.	8.8	21
20	Climate policy, environmental performance, and profits. Journal of Productivity Analysis, 2015, 44, 225-235.	1.6	21
21	Accounting for cultural heritage ” A theoretical and empirical exploration with focus on Swedish reindeer husbandry. Ecological Economics, 2010, 69, 651-657.	5.7	17
22	The Economics of Biofuels. International Review of Environmental and Resource Economics, 2008, 2, 237-280.	1.3	15
23	Productivity: Should We Include Bads?. SSRN Electronic Journal, 2012, , .	0.4	15
24	Time substitution for environmental performance: The case of Swedish manufacturing. Empirical Economics, 2018, 54, 129-152.	3.0	14
25	Meeting Challenges in Forestry: Improving Performance and Competitiveness. Forests, 2021, 12, 208.	2.1	14
26	How bad is bad news? Assessing the effects of environmental incidents on firm value. American Journal of Finance and Accounting, 2009, 1, 376.	0.1	11
27	ASSESSING THE WELFARE EFFECTS OF PROMOTING BIOMASS GROWTH AND THE USE OF BIOENERGY. Climate Change Economics, 2013, 04, 1350003.	5.0	10
28	A flexible specification of adjustment costs in dynamic factor demand models. Economics Letters, 2001, 72, 145-150.	1.9	9
29	Pollution-generating technologies and environmental efficiency. Journal of Chinese Economic and Business Studies, 2014, 12, 233-251.	2.8	9
30	Environmental Protection and Impact on Adjacent Economies: Evidence from the Swedish Mountain Region. Growth and Change, 2009, 40, 513-532.	2.6	8
31	Bioenergy and carbon neutrality. Journal of Forest Economics, 2012, 18, 175-176.	0.2	6
32	Wind of change: Small-scale electricity production and distribution-grid efficiency in Sweden. Utilities Policy, 2021, 69, 101175.	4.0	5
33	Is industrial energy inefficiency transient or persistent? Evidence from Swedish manufacturing. Applied Energy, 2022, 309, 118324.	10.1	5
34	Climate Policy and Profit Efficiency. SSRN Electronic Journal, 0, , .	0.4	4
35	The kilometer tax and Swedish industry”effects on sectors and regions. Applied Economics, 2011, 43, 2907-2917.	2.2	4
36	The Costs and Benefits of Intensive Forest Management. Journal of Benefit-Cost Analysis, 2012, 3, 1-23.	1.2	4

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37	Sustainable Business Practices—An Environmental Economics Perspective. , 2019, , 205-229.		4
38	Environmental Performance and Climate Policy. SSRN Electronic Journal, 0, , .	0.4	4
39	Carbon Prices and Incentives for Technological Development. SSRN Electronic Journal, 0, , .	0.4	3
40	Environmental Investment and Firm Performance: A Panel VAR Approach. SSRN Electronic Journal, 2015, , .	0.4	3
41	Assessing the Welfare Effects of Promoting Biomass Growth and the Use of Bioenergy — A Simple Back-of-an-Envelope Calculation. SSRN Electronic Journal, 0, , .	0.4	3
42	Prevention or cure? Optimal abatement mix. Environmental Economics and Policy Studies, 2022, 24, 503-531.	2.0	3
43	Valuing Ecosystem Services for Agricultural TFP: A Review of Best Practices, Challenges, and Recommendations. Sustainability, 2022, 14, 3035.	3.2	3
44	Prevention or Cure? Abatement Efficiency in a Network Technology. SSRN Electronic Journal, 0, , .	0.4	2
45	Environmental Performance and Profits. SSRN Electronic Journal, 0, , .	0.4	2
46	Determinants of Environmental Expenditure and Investment: Evidence from Sweden. SSRN Electronic Journal, 0, , .	0.4	1
47	Pollution Generating Technologies and Environmental Efficiency. SSRN Electronic Journal, 0, , .	0.4	1
48	Energy Efficiency in Swedish Industry A Firm-Level Data Envelopment Analysis. SSRN Electronic Journal, 0, , .	0.4	1
49	The Rebound Effect in Swedish Heavy Industry. SSRN Electronic Journal, 2017, , .	0.4	1
50	Energy Efficiency in Swedish Industry A Stochastic Frontier Approach. SSRN Electronic Journal, 0, , .	0.4	1
51	Environmental Incidents and Firm Value - International Evidence Using a Multi-Factor Event Study Framework. SSRN Electronic Journal, 0, , .	0.4	0
52	The Costs and Benefits of Intensive Forest Management. SSRN Electronic Journal, 2011, , .	0.4	0
53	Notice of Retraction: Implications of European low-carbon energy policy changes for the Swedish and Global forest products sectors: An analysis based on GFPM. , 2011, , .		0
54	Which Bad is Worst? An Application of Leif Johansen's Capacity Model. SSRN Electronic Journal, 0, , .	0.4	0

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55	Convergence of Carbon Dioxide Performance Across Swedish Industrial Sectors. An Environmental Index Approach. SSRN Electronic Journal, 0, , .	0.4	0
56	Environmental Investment and Firm Performance: A Network Approach. SSRN Electronic Journal, 0, , .	0.4	0
57	Pricing Forest Carbon: Implications of Asymmetry in Climate Policy. SSRN Electronic Journal, 0, , .	0.4	0
58	Production and the Environment. , 2020, , 1-26.		0
59	Time Substitution for Environmental Performance: The Case of Sweden Manufacturing. SSRN Electronic Journal, 0, , .	0.4	0
60	A Dynamic Analysis of Industrial Energy Efficiency and the Rebound Effect. SSRN Electronic Journal, 0, , .	0.4	0
61	Production and the Environment. , 2022, , 1463-1489.		0