

Tommy Lundgren

List of Publications by Year in descending order

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61
papers

1,124
citations

393982

19
h-index

433756

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.	1.5	97
2	Firm performance and the role of environmental management. <i>Journal of Environmental Management</i> , 2017, 203, 330-341.	3.8	79
3	Environmental investment and firm performance: A network approach. <i>Energy Economics</i> , 2016, 57, 243-255.	5.6	70
4	Environmental policy and profitability: evidence from Swedish industry. <i>Environmental Economics and Policy Studies</i> , 2010, 12, 59-78.	0.8	57
5	Carbon prices and incentives for technological development. <i>Journal of Environmental Management</i> , 2015, 150, 393-403.	3.8	56
6	Industrial energy demand and energy efficiency – Evidence from Sweden. <i>Resources and Energy Economics</i> , 2016, 43, 130-152.	1.1	56
7	Energy intensity and convergence in Swedish industry: A combined econometric and decomposition analysis. <i>Energy Economics</i> , 2017, 62, 347-356.	5.6	55
8	Carbon intensity in production and the effects of climate policy – Evidence from Swedish industry. <i>Energy Policy</i> , 2014, 67, 844-857.	4.2	53
9	Convergence of carbon dioxide performance across Swedish industrial sectors: An environmental index approach. <i>Energy Economics</i> , 2015, 51, 227-235.	5.6	51
10	Energy efficiency in Swedish industry. <i>Energy Economics</i> , 2016, 55, 42-51.	5.6	45
11	The Rebound Effect in Swedish Heavy Industry. <i>Energy Economics</i> , 2018, 71, 140-148.	5.6	44
12	A Real Options Approach to Abatement Investments and Green Goodwill. <i>Environmental and Resource Economics</i> , 2003, 25, 17-31.	1.5	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.	0.5	37
15	Swedish CO ₂ -emissions 1900 – 2010: an exploratory note. <i>Energy Policy</i> , 2005, 33, 1223-1230.	4.2	35
16	Abatement investments and green goodwill. <i>Applied Economics</i> , 2003, 35, 1915-1921.	1.2	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.	1.5	31
18	A dynamic analysis of interfuel substitution for Swedish heating plants. <i>Energy Economics</i> , 2004, 26, 961-976.	5.6	22

#	ARTICLE	IF	CITATIONS
19	Swedish industry and Kyoto – An assessment of the effects of the European CO2 emission trading system. <i>Energy Policy</i> , 2007, 35, 4749-4762.	4.2	21
20	Climate policy, environmental performance, and profits. <i>Journal of Productivity Analysis</i> , 2015, 44, 225-235.	0.8	21
21	Accounting for cultural heritage – A theoretical and empirical exploration with focus on Swedish reindeer husbandry. <i>Ecological Economics</i> , 2010, 69, 651-657.	2.9	17
22	The Economics of Biofuels. <i>International Review of Environmental and Resource Economics</i> , 2008, 2, 237-280.	1.5	15
23	Productivity: Should We Include Bads?. <i>SSRN Electronic Journal</i> , 2012, , .	0.4	15
24	Time substitution for environmental performance: The case of Swedish manufacturing. <i>Empirical Economics</i> , 2018, 54, 129-152.	1.5	14
25	Meeting Challenges in Forestry: Improving Performance and Competitiveness. <i>Forests</i> , 2021, 12, 208.	0.9	14
26	How bad is bad news? Assessing the effects of environmental incidents on firm value. <i>American Journal of Finance and Accounting</i> , 2009, 1, 376.	0.1	11
27	ASSESSING THE WELFARE EFFECTS OF PROMOTING BIOMASS GROWTH AND THE USE OF BIOENERGY. <i>Climate Change Economics</i> , 2013, 04, 1350003.	2.9	10
28	A flexible specification of adjustment costs in dynamic factor demand models. <i>Economics Letters</i> , 2001, 72, 145-150.	0.9	9
29	Pollution-generating technologies and environmental efficiency. <i>Journal of Chinese Economic and Business Studies</i> , 2014, 12, 233-251.	1.6	9
30	Environmental Protection and Impact on Adjacent Economies: Evidence from the Swedish Mountain Region. <i>Growth and Change</i> , 2009, 40, 513-532.	1.3	8
31	Bioenergy and carbon neutrality. <i>Journal of Forest Economics</i> , 2012, 18, 175-176.	0.1	6
32	Wind of change: Small-scale electricity production and distribution-grid efficiency in Sweden. <i>Utilities Policy</i> , 2021, 69, 101175.	2.1	5
33	Is industrial energy inefficiency transient or persistent? Evidence from Swedish manufacturing. <i>Applied Energy</i> , 2022, 309, 118324.	5.1	5
34	Climate Policy and Profit Efficiency. <i>SSRN Electronic Journal</i> , 0, , .	0.4	4
35	The kilometer tax and Swedish industry – effects on sectors and regions. <i>Applied Economics</i> , 2011, 43, 2907-2917.	1.2	4
36	The Costs and Benefits of Intensive Forest Management. <i>Journal of Benefit-Cost Analysis</i> , 2012, 3, 1-23.	0.6	4

#	ARTICLE	IF	CITATIONS
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.	0.8	3
43	Valuing Ecosystem Services for Agricultural TFP: A Review of Best Practices, Challenges, and Recommendations. Sustainability, 2022, 14, 3035.	1.6	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