

# Lara Johannsdottir

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/436664/publications.pdf>

Version: 2024-02-01

51  
papers

1,217  
citations

567281

15  
h-index

395702

33  
g-index

56  
all docs

56  
docs citations

56  
times ranked

1034  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Role of Businesses in Climate Change Adaptation in the Arctic. Palgrave Studies in Sustainable Business in Association With Future Earth, 2022, , 341-363.	0.8	1
2	Barriers to Using ESG Data for Investment Decisions. Sustainability, 2022, 14, 5157.	3.2	26
3	Challenges of national measurement of environmental sustainability in tourism. Current Research in Environmental Sustainability, 2021, 3, 100079.	3.5	14
4	COVID-19 and Pandemic Risk: The Link to SDG 13, Climate Change and the Finance Context. World Sustainability Series, 2021, , 43-60.	0.4	6
5	Obstacles to strategy implementation and success factors: A review of empirical literature. Strategic Management, 2021, 26, 12-30.	1.4	6
6	Systemic risk of cruise ship incidents from an Arctic and insurance perspective. Elementa, 2021, 9, .	3.2	7
7	The energy company of the future: Drivers and characteristics for a responsible business framework. Journal of Cleaner Production, 2021, 288, 125634.	9.3	10
8	Drivers of sustainability practices and contributions to sustainable development evident in sustainability reports of European mining companies. Discover Sustainability, 2021, 2, 1.	2.8	22
9	The Barriers to Corporate Social Responsibility in the Nordic Energy Sector. Sustainability, 2021, 13, 4891.	3.2	7
10	Impacts, Systemic Risk and National Response Measures Concerning COVID-19 – The Island Case Studies of Iceland and Greenland. Sustainability, 2021, 13, 8470.	3.2	9
11	Key Competencies for Sustainability in University of Iceland Curriculum. Sustainability, 2021, 13, 8945.	3.2	7
12	Signs of the United Nations SDGs in University Curriculum: The Case of the University of Iceland. Sustainability, 2021, 13, 8958.	3.2	11
13	Drivers that motivate energy companies to be responsible. A systematic literature review of Corporate Social Responsibility in the energy sector. Journal of Cleaner Production, 2020, 247, 119094.	9.3	72
14	Corporate Social Responsibility Influencing Sustainability within the Fashion Industry. A Systematic Review. Sustainability, 2020, 12, 9167.	3.2	39
15	Climate Change Resilience: Role of Insurers in Bridging the Gap Between Climate Change Science and Heterogeneous Stakeholders. , 2020, , 2145-2169.		0
16	Isolation as a Barrier for the Climate Change Actions of Insurers. , 2020, , 1883-1907.		0
17	Environmental Social and Governance (ESG) Ratings. Encyclopedia of the UN Sustainable Development Goals, 2020, , 435-449.	0.1	4
18	Jafnráðgjafir um fjárfestingu og vaxningu. Tímarit Um Viðskipti Og Efnahagsmál, 2020, 17, 55-88.	0.0	0

#	ARTICLE	IF	CITATIONS
19	Synergies and Trade-Offs in the Sustainable Development Goalsâ€”The Implications of the Icelandic Tourism Sector. Sustainability, 2019, 11, 4223.	3.2	9
20	Systemic risk of maritime-related oil spills viewed from an Arctic and insurance perspective. Ocean and Coastal Management, 2019, 179, 104853.	4.4	50
21	A Conceptual Framework of Arctic Economies for Policyâ€”making, Research, and Practice. Global Policy, 2019, 10, 686-696.	1.7	13
22	Sustainability within Fashion Business Models: A Systematic Literature Review. Sustainability, 2019, 11, 2233.	3.2	61
23	A literature review of the history and evolution of corporate social responsibility. International Journal of Corporate Social Responsibility, 2019, 4, .	4.5	305
24	Effectiveness of EMAS: A case study of Polish organisations registered under EMAS. Environmental Impact Assessment Review, 2019, 74, 86-94.	9.2	17
25	Environmental Social and Governance (ESG) Ratings. Encyclopedia of the UN Sustainable Development Goals, 2019, , 1-15.	0.1	0
26	ÃžÃ¡ttir sem hafa Ã¡hrif Ã¡ stÃ¶rðu kynjanna Ãšslensku atvinnulÃ¡fi: Heildarmynd sÃ½nd meÃ° Ã¡hrifariti. TÃ¡marit Um ViÃ°skipti Og EfnahagsmÃ¡l, 2019, 16, 71-88.	0.0	0
27	How can financial incentives promote local ownership of onshore wind and solar projects? Case study evidence from Germany, Denmark, the UK and Ontario. Local Economy, 2018, 33, 40-62.	1.4	30
28	Developing and using a Five C framework for implementing environmental sustainability strategies: A case study of Nordic insurers. Journal of Cleaner Production, 2018, 183, 1252-1264.	9.3	19
29	Isolation as a Barrier for the Climate Change Actions of Insurers. , 2018, , 1-26.		0
30	Climate Change Resilience: Role of Insurers in Bridging the Gap Between Climate Change Science and Heterogeneous Stakeholders. , 2018, , 1-26.		1
31	Embracing the variety of sustainable business models: A prolific field of research and a future research agenda. Journal of Cleaner Production, 2018, 194, 695-703.	9.3	109
32	Climate Change and Icelandâ€™s Risk-Sharing System for Natural Disasters. Geneva Papers on Risk and Insurance: Issues and Practice, 2017, 42, 275-295.	2.1	6
33	Discourse analysis of the 2013â€”2016 Arctic Circle Assembly programmes. Polar Record, 2017, 53, 276-279.	0.8	5
34	Measuring countriesâ€™ environmental sustainability performanceâ€”The development of a nation-specific indicator set. Ecological Indicators, 2017, 74, 463-478.	6.3	47
35	Calls for Carbon Markets at COP21: a conference report. Journal of Cleaner Production, 2016, 124, 405-407.	9.3	17
36	Lima Paris Action Agenda: Focus on Private Finance â€” note from COP21. Journal of Cleaner Production, 2016, 126, 707-710.	9.3	15

#	ARTICLE	IF	CITATIONS
37	Embracing the variety of sustainable business models: social entrepreneurship, corporate intrapreneurship, creativity, innovation, and other approaches to sustainability challenges. Journal of Cleaner Production, 2016, 113, 1-4.	9.3	85
38	Samf�lagsbyrging �slenskum ska�atryggingaf�lgum. T�marit Um Vi�skipti Og Efnahagsm�il, 2016, 12, 64.	2.6	3
39	Leadership role and employee acceptance of change. Journal of Organizational Change Management, 2015, 28, 72-96.	2.7	34
40	Drives of proactive environmental actions of small, medium and large Nordic non-life insurance companies �� and insurers as a driving force of actions. Journal of Cleaner Production, 2015, 108, 685-698.	9.3	19
41	The Role of Employees in Implementing CSR Strategies. , 2015, , 383-409.	0.1	6
42	Hlutverk v�tryggingaf�laga vi� �rlausn umhverfislegra vandam�ila. Stj�rnm�il Og Stj�rns�sla, 2015, 11, 87.	0.1	0
43	Insurance Perspective on Talent Management and Corporate Social Responsibility: A Case Study of Nordic Insurers. Journal of Management and Sustainability, 2014, 4, .	0.3	4
44	Transforming the linear insurance business model to a closed-loop insurance model: a case study of Nordic non-life insurers. Journal of Cleaner Production, 2014, 83, 341-355.	9.3	23
45	Measuring countries' environmental sustainability performance �� A review and case study of Iceland. Renewable and Sustainable Energy Reviews, 2014, 39, 934-948.	16.4	48
46	The Geneva Association framework for climate change actions of insurers: a case study of Nordic insurers. Journal of Cleaner Production, 2014, 75, 20-30.	9.3	16
47	Insurers' role in enhancing development and utilization of environmentally sound technologies: a case study of Nordic insurers. Journal of Cleaner Production, 2014, 65, 526-538.	9.3	8
48	What is the potential and demonstrated role of non-life insurers in fulfilling climate commitments? A case study of Nordic insurers. Environmental Science and Policy, 2014, 38, 87-106.	4.9	18
49	Iceland�s environmental sustainability: Status and government involvement. Stj�rnm�il Og Stj�rns�sla, 2014, 10, 445.	0.1	0
50	Stelpurnar �eldh�sinu: vi�horf og a�gerir � svi�i umhverfism�ila hj� norr�! num v�tryggingaf�lgum. Icelandic Review of Politics & Administration, 2013, 1, .	0.1	0
51	Private�� public collaboration in Iceland: battling COVID-19 with deCODE genetics. European Political Science, 0, , .	1.2	1