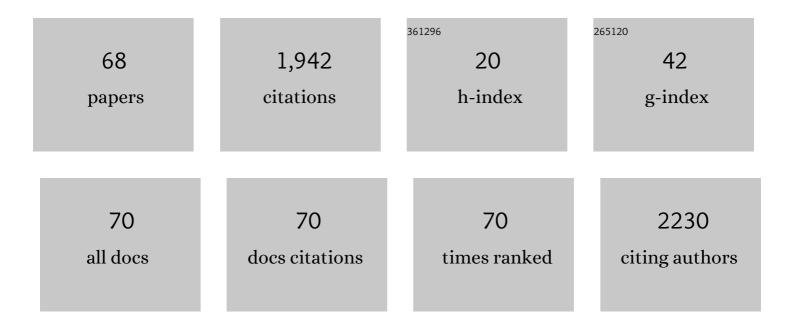
Jari Lyytimaki

List of Publications by Year in descending order

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ΙΛΡΙΙΥΥΤΙΜΑΚΙ

#	Article	IF	CITATIONS
1	Going carless in different urban fabrics: socio-demographics of household car ownership. Transportation, 2023, 50, 107-142.	2.1	6
2	Are the Indicators of the New Urban Agenda Failing Us?. Global Policy, 2022, 13, 614-616.	1.0	0
3	The limits of spatial data? Sense-making within the development and different uses of Finnish urban-rural classification. Land Use Policy, 2022, 120, 106231.	2.5	4
4	Untangling the interactions of sustainability targets: synergies and trade-offs in the Northern European context. Environment, Development and Sustainability, 2021, 23, 3458-3473.	2.7	14
5	Two sides of biogas: Review of ten dichotomous argumentation lines of sustainable energy systems. Renewable and Sustainable Energy Reviews, 2021, 141, 110769.	8.2	9
6	Mining in the Newspapers: Local and Regional Media Representations of Mineral Exploration and Mining in Finland, Germany, and Spain. Mining, Metallurgy and Exploration, 2021, 38, 1831-1843.	0.4	3
7	PitäĦ¶ vaieta, saako syyllistäĦ Alue Ja YmpÃĦstö, 2021, 50, .	0.1	0
8	Human health in systemic adaptation to climate change: insights from flood risk management in a river basin. Environment Systems and Decisions, 2020, 40, 427-443.	1.9	4
9	Energetic voices on social media? Strategic Niche Management and Finnish Facebook debate on biogas and heat pumps. Energy Research and Social Science, 2020, 62, 101362.	3.0	19
10	Muted by a Crisis? COVID-19 and the Long-Term Evolution of Climate Change Newspaper Coverage. Sustainability, 2020, 12, 8575.	1.6	23
11	From isolated labels and nudges to sustained tinkering: assessing long-term changes in sustainable eating at a lunch restaurant. British Food Journal, 2020, 122, 3313-3329.	1.6	28
12	Risks of producing and using indicators of sustainable development goals. Sustainable Development, 2020, 28, 1528-1538.	6.9	35
13	Perceived Wellbeing Effects of Ecosystems in Finland. Human Ecology, 2020, 48, 335-345.	0.7	6
14	The future in sustainability transitions - Interlinkages between the multi-level perspective and futures studies. Futures, 2020, 123, 102597.	1.4	21
15	Futures images of woodchips as an energy source in Finland. Futures, 2020, 121, 102571.	1.4	6
16	Maps of light pollution in odd places. International Journal of Sustainable Lighting, 2020, 22, 1-11.	1.2	2
17	Environmental journalism in the Nordic countries. , 2020, , 221-233.		6
18	Löytäื¤Ã¶ tieto kÃÿttäĤsä Informaatiotutkimus, 2020, 39, .	0.0	0

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19	Seeking SDG indicators. Nature Sustainability, 2019, 2, 646-646.	11.5	8
20	Burning wet wood: varieties of non-recognition in energy transitions. Clean Technologies and Environmental Policy, 2019, 21, 1143-1153.	2.1	4
21	Thermostat or thermometer? A Finnish perspective on the overloaded role of sustainability indicators in societal transition. Sustainable Development, 2019, 27, 817-825.	6.9	9
22	Voluntary participation for sustainability transition: experiences from the â€~Commitment to Sustainable Development 2050'. International Journal of Sustainable Development and World Ecology, 2019, 26, 25-36.	3.2	8
23	Renewable energy in the news: Environmental, economic, policy and technology discussion of biogas. Sustainable Production and Consumption, 2018, 15, 65-73.	5.7	53
24	Developing Key Indicators of Green Growth. Sustainable Development, 2018, 26, 51-64.	6.9	50
25	Burning roots: Stakeholder arguments and media representations on the sustainability of tree stump extraction in Finland. Biomass and Bioenergy, 2018, 118, 65-73.	2.9	15
26	Energy transition looming behind the headlines? Newspaper coverage of biogas production in Finland. Energy, Sustainability and Society, 2018, 8, .	1.7	25
27	Mining through controversies: Public perceptions and the legitimacy of a planned gold mine near a tourist destination. Land Use Policy, 2016, 54, 479-486.	2.5	33
28	Integrated frameworks for assessing and managing health risks in the context of managed aquifer recharge with river water. Integrated Environmental Assessment and Management, 2016, 12, 160-173.	1.6	11
29	Renewables from the bottom up. Nature, 2016, 539, 168-168.	13.7	3
30	Rare Exports: Irony about Northern Nature and Commercialized Culture. Nature and Culture, 2015, 10, 178-198.	0.3	3
31	Ecosystem disservices: Embrace the catchword. Ecosystem Services, 2015, 12, 136.	2.3	77
32	Prospects for Environmental Communication Based on 25 Years of Newspaper Coverage of Climate Change and Eutrophication in Finland. Applied Environmental Education and Communication, 2015, 14, 246-255.	0.6	7
33	Co-constructing inclusive knowledge within converging fields: Environmental governance and health care. Environmental Science and Policy, 2015, 51, 338-350.	2.4	12
34	Early adopters boosting the diffusion of sustainable small-scale energy solutions. Renewable and Sustainable Energy Reviews, 2015, 46, 79-87.	8.2	64
35	Knowledge brokerage context factors – What matters in knowledge exchange in impact assessment?. Environmental Science and Policy, 2015, 51, 325-337.	2.4	24
36	Avoiding overly bright future: The systems intelligence perspective on the management of light pollution. Environmental Development, 2015, 16, 4-14.	1.8	17

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37	Down with the flow: public debates shaping the risk framing of artificial groundwater recharge. Geo Journal, 2015, 80, 113-127.	1.7	15
38	Russian Dolls and Chinese Whispers: Two Perspectives on the Unintended Effects of Sustainability Indicator Communication. Sustainable Development, 2014, 22, 84-94.	6.9	24
39	Bad nature: Newspaper representations of ecosystem disservices. Urban Forestry and Urban Greening, 2014, 13, 418-424.	2.3	67
40	Communicating sustainability under increasing public budget constraints. Latin American J of Management for Sustainable Development, 2014, 1, 137.	0.0	5
41	Nature's nocturnal services: Light pollution as a non-recognised challenge for ecosystem services research and management. Ecosystem Services, 2013, 3, e44-e48.	2.3	71
42	Voices for the darkness: online survey on public perceptions on light pollution as an environmental problem. Journal of Integrative Environmental Sciences, 2013, 10, 127-139.	1.0	19
43	From sustainability to well-being: Lessons learned from the use of sustainable development indicators at national and EU level. Ecological Indicators, 2013, 35, 35-42.	2.6	95
44	Transport discussion amidst climate challenges: Analysing student, media, and expert framings through the environmental protection process model. Transportation Research, Part D: Transport and Environment, 2013, 24, 10-16.	3.2	6
45	The use, non-use and misuse of indicators in sustainability assessment and communication. International Journal of Sustainable Development and World Ecology, 2013, 20, 385-393.	3.2	61
46	Climate Change Communication by a Research Institute: Experiences, Successes, and Challenges from a North European Perspective. Applied Environmental Education and Communication, 2013, 12, 118-129.	0.6	9
47	Beyond the 'indicator industry': use and potential influences of sustainable development indicators in Finland and the EU. Progress in Industrial Ecology, 2012, 7, 271.	0.1	6
48	Evaluation of sustainable development strategies and policies: The need for more timely indicators. Natural Resources Forum, 2012, 36, 101-108.	1.8	13
49	Unawareness in environmental protection: The case of light pollution from traffic. Land Use Policy, 2012, 29, 598-604.	2.5	46
50	A small step toward environmentally sustainable transport? The media debate over the Finnish carbon dioxide-based car tax reform. Transport Policy, 2012, 24, 159-167.	3.4	19
51	Gone with the wind? Newspaper discourse of eutrophication and blueâ€green algae blooms in <scp>F</scp> inland. Water and Environment Journal, 2012, 26, 405-414.	1.0	11
52	Hitting the Headlines and Falling Down Again: Newspaper Coverage of Climate Change in Finland. , 2011, , .		1
53	Coping with Ecological Thresholds in Coastal Areas: Results from an International Expert Survey. Coastal Management, 2011, 39, 598-612.	1.0	9
54	Mainstreaming climate policy: the role of media coverage in Finland. Mitigation and Adaptation Strategies for Global Change, 2011, 16, 649-661.	1.0	50

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#	Article	IF	CITATIONS
55	Unrecognized, concealed, or forgotten – the case of absent information in risk communication. Journal of Risk Research, 2011, 14, 757-773.	1.4	22
56	Complexity of urban ecosystem services in the context of global change. Ekologia, 2011, 30, 22-35.	0.2	9
57	Mulling over the climate debate: Media education on climate change. Journal of Sustainable Development, 2009, 2, .	0.1	1
58	Communicating Chemical Risks for Social Learning: Findings From an Expert Opinion Survey. Applied Environmental Education and Communication, 2009, 8, 174-183.	0.6	6
59	Climate change as reported in the press of Finland: From screaming headlines to penetrating background noise. International Journal of Environmental Studies, 2009, 66, 723-735.	0.7	35
60	Hopping on one leg – The challenge of ecosystem disservices for urban green management. Urban Forestry and Urban Greening, 2009, 8, 309-315.	2.3	378
61	Big pictures, close-ups, roadmaps and mind-maps: perspectives on integrated treatment of multiple risks. International Journal of Risk Assessment and Management, 2009, 13, 294.	0.2	10
62	Skeletons out of the closet: effectiveness of conceptual frameworks for communicating sustainable development indicators. Sustainable Development, 2008, 16, 301-313.	6.9	44
63	Nature as a nuisance? Ecosystem services and disservices to urban lifestyle. Journal of Integrative Environmental Sciences, 2008, 5, 161-172.	0.8	233
64	Thresholds of sustainability: policy challenges of regime shifts in coastal areas. Sustainability: Science, Practice, and Policy, 2007, 3, 61-69.	1.1	14
65	Temporalities and environmental reporting: press news on eutrophication in Finland. Journal of Integrative Environmental Sciences, 2007, 4, 41-51.	0.8	18
66	Communication practices supporting social capital within lake restoration in Finland. Verhandlungen Der Internationalen Vereinigung Fur Theoretische Und Angewandte Limnologie International Association of Theoretical and Applied Limnology, 2006, 29, 2003-2005.	0.1	0
67	The role of indicators in improving timeliness of international environmental reports. Environmental Policy and Governance, 2006, 16, 32-44.	0.4	18
68	How to approach the sustainable information society? Criteria and indicators as useful tools. Progress in Industrial Ecology, 2005, 2, 303.	0.1	10