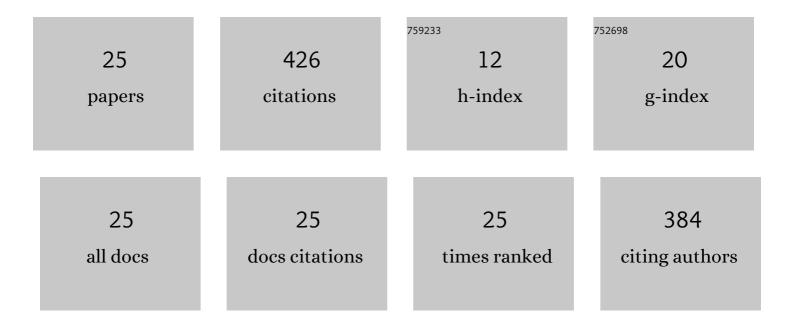
Jarkko Levänen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4512068/publications.pdf Version: 2024-02-01



IARKO LEVÃNEN

#	Article	IF	CITATIONS
1	Unboxing empathy: reflecting on architectural design for maternal health. CoDesign, 2022, 18, 260-278.	2.0	8
2	Bridging divergent institutional logics through intermediation practices: Insights from a developing country context. Technological Forecasting and Social Change, 2022, 176, 121443.	11.6	7
3	Recognizing Potential Pathways to Increasing the Consumption of Edible Insects from the Perspective of Consumer Acceptance: Case Study from Finland. Sustainability, 2022, 14, 1439.	3.2	14
4	Frugal innovation in the midst of societal and operational pressures. Journal of Cleaner Production, 2022, 347, 131308.	9.3	21
5	Frugal innovation: Antecedents, mediators, and consequences. Creativity and Innovation Management, 2022, 31, 521-540.	3.3	6
6	Circular Economy. , 2022, , 1-19.		1
7	Pursuing Frugal Innovation for Sustainability at the Grassroots Level. Management and Organization Review, 2021, 17, 374-381.	2.1	28
8	Innovative recycling or extended use? Comparing the global warming potential of different ownership and end-of-life scenarios for textiles. Environmental Research Letters, 2021, 16, 054069.	5.2	39
9	Assessing the Carbon Footprint of Biochar from Willow Grown on Marginal Lands in Finland. Sustainability, 2021, 13, 10097.	3.2	17
10	The transformation of plastics production from net positive greenhouse gas emissions to net negative: An environmental sustainability assessment of CO2-based polypropylene. Journal of CO2 Utilization, 2021, 52, 101672.	6.8	11
11	Rapid Urbanization and Infrastructure Pressure: Comparing the Sustainability Transition Potential of Water and Energy Regimes in Namibia. World, 2020, 1, 49-66.	2.2	3
12	Marginalized Small-Scale Farmers as Actors in Just Circular-Economy Transitions: Exploring Opportunities to Circulate Crop Residue as Raw Material in India. Sustainability, 2020, 12, 10355.	3.2	16
13	Innovation process and uncertainties in resource-constrained environments: A case from the water service sector in East Africa. Environmental Science and Policy, 2020, 114, 242-252.	4.9	14
14	Emerging Markets. , 2020, , 1-3.		2
15	Transition towards a decentralised energy system: analysing prospects for innovation facilitation and regime destabilisation in Finland. Technology Analysis and Strategic Management, 2019, 31, 1003-1015.	3.5	12
16	Rethinking climate policy with alternative framings of carbon dioxide. Global Sustainability, 2019, 2, .	3.3	1
17	Using Empathic Design as a Tool for Urban Sustainability in Low-Resource Settings. Sustainability, 2018, 10, 2493.	3.2	7
18	Modelling the Interplay Between Institutions and Circular Economy Business Models: A Case Study of Battery Recycling in Finland and Chile. Ecological Economics, 2018, 154, 373-382.	5.7	67

Jarkko LevÃ**n**en

#	Article	IF	CITATIONS
19	Fighting sustainability challenges on two fronts: Material efficiency and the emerging carbon capture and storage technologies. Environmental Science and Policy, 2017, 76, 131-138.	4.9	7
20	Implications of Frugal Innovations on Sustainable Development: Evaluating Water and Energy Innovations. Sustainability, 2016, 8, 4.	3.2	60
21	Opportunities and obstacles for CO2 mineralization: CO2 mineralization specific frames in the interviews of Finnish carbon capture and storage (CCS) experts. Journal of Cleaner Production, 2015, 94, 352-358.	9.3	35
22	Ending waste by law: institutions and collective learning in the development of industrial recycling in Finland. Journal of Cleaner Production, 2015, 87, 542-549.	9.3	22
23	Policy Deliberation and the Trading Zone Metaphor: Evaluating Expert Participation in the Reform of Finnish Waste Policy. Environmental Policy and Governance, 2014, 24, 364-376.	3.7	3
24	A methodology for facilitating the feedback between mental models and institutional change in industrial ecosystem governance: A waste management case-study from northern Finland. Ecological Economics, 2013, 87, 15-23.	5.7	21
25	Challenges of open design in low-income communities: a case study of residential rainwater harvesting systems. CoDesign, 0, , 1-19.	2.0	4