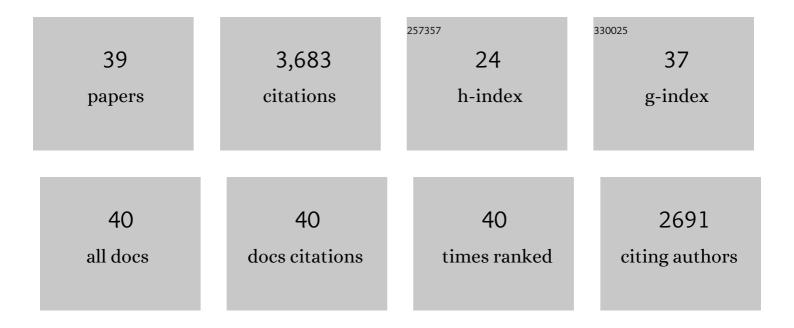
## Mari Martiskainen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4073203/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	An agenda for sustainability transitions research: State of the art and future directions. Environmental Innovation and Societal Transitions, 2019, 31, 1-32.	2.5	1,305
2	A grassroots sustainable energy niche? Reflections on community energy in the UK. Environmental Innovation and Societal Transitions, 2014, 13, 21-44.	2.5	387
3	Making the most of community energies: Three perspectives on grassroots innovation. Environment and Planning A, 2016, 48, 407-432.	2.1	254
4	Decarbonization and its discontents: a critical energy justice perspective on four low-carbon transitions. Climatic Change, 2019, 155, 581-619.	1.7	177
5	The role of community leadership in the development of grassroots innovations. Environmental Innovation and Societal Transitions, 2017, 22, 78-89.	2.5	124
6	The decarbonisation divide: Contextualizing landscapes of low-carbon exploitation and toxicity in Africa. Global Environmental Change, 2020, 60, 102028.	3.6	119
7	Passing the baton: How intermediaries advance sustainability transitions in different phases. Environmental Innovation and Societal Transitions, 2019, 31, 110-125.	2.5	118
8	Climate change, energy security, and risk—debating nuclear new build in Finland, France and the UK. Energy Policy, 2011, 39, 3434-3442.	4.2	111
9	The whole systems energy injustice of four European low-carbon transitions. Global Environmental Change, 2019, 58, 101958.	3.6	104
10	Contextualizing climate justice activism: Knowledge, emotions, motivations, and actions among climate strikers in six cities. Global Environmental Change, 2020, 65, 102180.	3.6	92
11	Energy Internet forums as acceleration phase transition intermediaries. Research Policy, 2018, 47, 872-885.	3.3	72
12	Dispossessed by decarbonisation: Reducing vulnerability, injustice, and inequality in the lived experience of low-carbon pathways. World Development, 2021, 137, 105116.	2.6	69
13	Creating innovative zero carbon homes in the United Kingdom — Intermediaries and champions in building projects. Environmental Innovation and Societal Transitions, 2018, 26, 15-31.	2.5	68
14	Innovation, low energy buildings and intermediaries in Europe: systematic case study review. Energy Efficiency, 2018, 11, 31-51.	1.3	66
15	Guides or gatekeepers? Incumbent-oriented transition intermediaries in a low-carbon era. Energy Research and Social Science, 2020, 66, 101490.	3.0	66
16	Understanding the scaling-up of community energy niches through strategic niche management theory: Insights from Finland. Journal of Cleaner Production, 2018, 170, 581-590.	4.6	53
17	Hot transformations: Governing rapid and deep household heating transitions in China, Denmark, Finland and the United Kingdom. Energy Policy, 2020, 139, 111330.	4.2	50
18	Dynamics of policy change and intermediation: The arduous transition towards low-energy homes in the United Kingdom. Energy Research and Social Science, 2018, 44, 83-99.	3.0	46

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#	Article	IF	CITATIONS
19	The role of information and communication technologies (ICTs) in household energy consumption—prospects for the UK. Energy Efficiency, 2011, 4, 209-221.	1.3	39
20	Processes of elite power and low-carbon pathways: Experimentation, financialisation, and dispossession. Global Environmental Change, 2019, 59, 101985.	3.6	39
21	Community energy initiatives to alleviate fuel poverty: the material politics of Energy Cafés. Local Environment, 2018, 23, 20-35.	1.1	38
22	Beyond cost and carbon: The multidimensional co-benefits of low carbon transitions in Europe. Ecological Economics, 2020, 169, 106529.	2.9	36
23	Role of knowledge and policies as drivers for low-energy housing: Case studies from the United Kingdom. Journal of Cleaner Production, 2019, 215, 1402-1414.	4.6	34
24	Decarbonizing household heating: Reviewing demographics, geography and low-carbon practices and preferences in five European countries. Renewable and Sustainable Energy Reviews, 2021, 139, 110703.	8.2	34
25	Mixed feelings: A review and research agenda for emotions in sustainability transitions. Environmental Innovation and Societal Transitions, 2021, 40, 609-624.	2.5	24
26	Technological innovation systems for microgeneration in the UK and Germany – a functional analysis. Technology Analysis and Strategic Management, 2010, 22, 745-764.	2.0	22
27	Improving understanding of energy autonomy: A systematic review. Renewable and Sustainable Energy Reviews, 2021, 141, 110797.	8.2	21
28	User innovation, niche construction and regime destabilization in heat pump transitions. Environmental Innovation and Societal Transitions, 2021, 39, 119-140.	2.5	20
29	From thermal comfort to conflict: The contested control and usage of domestic smart heating in the United Kingdom. Energy Research and Social Science, 2020, 69, 101566.	3.0	17
30	Conceptualising domestic energy service business models: A typology and policy recommendations. Energy Policy, 2022, 161, 112704.	4.2	14
31	Testing smarter control and feedback with users: Time, temperature and space in household heating preferences and practices in a Living Laboratory. Global Environmental Change, 2020, 65, 102185.	3.6	13
32	A review and analysis of initiatives addressing energy poverty and vulnerability in Ontario, Canada. Renewable and Sustainable Energy Reviews, 2022, 165, 112617.	8.2	12
33	A spatial whole systems justice approach to sustainability transitions. Environmental Innovation and Societal Transitions, 2021, 41, 110-112.	2.5	11
34	Temporality, consumption, and conflict: exploring user-based injustices in European low-carbon transitions. Technology Analysis and Strategic Management, 2021, 33, 770-782.	2.0	9
35	Humanizing heat as a service: Cost, creature comforts and the diversity of smart heating practices in the United Kingdom. Energy and Climate Change, 2020, 1, 100012.	2.2	7
36	Quantifying the prevalence of energy poverty across Canada: Estimating domestic energy burden using an expenditures approach. Canadian Geographer / Geographie Canadien, 2022, 66, 416-433.	1.0	7

#	Article	IF	CITATIONS
37	The Role of Community Leadership in the Development of Grassroots Innovations. SSRN Electronic Journal, 0, , .	0.4	3
38	"How can the stigma of public transport as the †poor man's vehicle' be overcome to enhance sustainability and climate change mitigation?― Natural Resources Forum, 2010, 34, 327-331.	1.8	1
39	Energy and the Citizen. , 2009, , 165-182.		1