

Mari Martiskainen

List of Publications by Year in descending order

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39
papers

3,683
citations

257357

24
h-index

330025

37
g-index

40
all docs

40
docs citations

40
times ranked

2691
citing authors

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

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