

Characterizing the energy use of disabled people in the in the energy transition

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Small is beautiful? Stories of carbon footprints, socio-demographic trends and small households in Denmark. <i>Energy Research and Social Science</i> , 2021, 78, 102130.	6.4	22
2	Empowering energy citizenship among the energy poor. <i>Energy Research and Social Science</i> , 2022, 89, 102654.	6.4	32
3	High Energy Use for Fun and for Necessity: What Stops the UK from Achieving Well-Being at Low Energy. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
4	Who is vulnerable to energy poverty in the Global North, and what is their experience?. <i>Wiley Interdisciplinary Reviews: Energy and Environment</i> , 2022, 11, .	4.1	13
5	A comprehensive urban programme to reduce energy poverty and its effects on health and wellbeing of citizens in six European countries: study protocol of a controlled trial. <i>BMC Public Health</i> , 2022, 22, .	2.9	3
6	Of cooks, crooks and slum-dwellers: Exploring the lived experience of energy and mobility poverty in Mexico's informal settlements. <i>World Development</i> , 2023, 161, 106093.	4.9	12
7	Exploring Transport Consumption-Based Emissions: Spatial Patterns, Social Factors, Well-Being, and Policy Implications. <i>Sustainability</i> , 2022, 14, 11844.	3.2	3
8	Distributing less, redistributing more: Safe and just low-energy futures in the United Kingdom. <i>Energy Research and Social Science</i> , 2023, 95, 102915.	6.4	3
9	Social outcomes of energy use in the United Kingdom: Household energy footprints and their links to well-being. <i>Ecological Economics</i> , 2023, 205, 107686.	5.7	10
10	Drivers of household carbon footprints across EU regions, from 2010 to 2015. <i>Environmental Research Letters</i> , 2023, 18, 044043.	5.2	3
11	Who flies but never drives? Highlighting diversity among high emitters for passenger transport in England. <i>Energy Research and Social Science</i> , 2023, 99, 103057.	6.4	4
12	Whose house is on fire? Identifying socio-demographic and housing characteristics driving differences in the UK household CO2 emissions. <i>Ecological Economics</i> , 2023, 207, 107764.	5.7	4
13	Who is vulnerable to energy poverty in China?. <i>Heliyon</i> , 2023, 9, e16585.	3.2	0
14	What Can Be Done with One Tonne of Co2 Emissions?: Reconsidering Fair Carbon Emissions for Households in Relation to the Use of Domestic Energy Services. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
15	A decade of fuel poverty in England: A spatio-temporal analysis of needs-based targeting of domestic energy efficiency obligations. <i>Energy Research and Social Science</i> , 2023, 101, 103139.	6.4	2
16	Mould or cold? Contrasting representations of unhealthy housing in Denmark and England and the relation to energy poverty. <i>Energy Research and Social Science</i> , 2023, 102, 103176.	6.4	1
17	Invisible among the vulnerable: a nuanced perspective of energy poverty at the intersection of gender and disability in South Africa. <i>Humanities and Social Sciences Communications</i> , 2023, 10, .	2.9	2
18	How do interventions for energy poverty and health work?. <i>Energy Policy</i> , 2023, 180, 113684.	8.8	1

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19	A cross-country analysis of sustainability, transport and energy poverty. <i>Npj Urban Sustainability</i> , 2023, 3, .	8.0	10
20	Energy systems modelling for just transitions. <i>Energy Policy</i> , 2023, 183, 113791.	8.8	4
21	Energy Consumption and Human Well-Being: A Systematic Review. <i>Energies</i> , 2023, 16, 6494.	3.1	0
22	Cash Transfers and the Han-Minority Household Energy Poverty Gap in Rural China. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
23	Achieving emission reductions without furthering social inequality: Lessons from the 2007 economic crisis and the COVID-19 pandemic. <i>Energy Research and Social Science</i> , 2023, 105, 103286.	6.4	0
24	Conceptualising socially inclusive environmental policy: a just transition to Net Zero. <i>Social Policy and Society</i> , 0, , 1-21.	1.0	0
25	Empowering whose future? A European policy analysis of children in energy poverty. <i>Energy Research and Social Science</i> , 2023, 106, 103328.	6.4	0
26	Measuring energy sufficiency: A state of being neither in energy poverty nor energy extravagance. <i>Applied Energy</i> , 2024, 354, 122161.	10.1	3
27	Higher total energy costs strain the elderly, especially low-income, across 31 developed countries. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2024, 121, .	7.1	0