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Mobility, food and housing: responsibility, individual consumption and demand-side policies in European deep decarbonisation pathways

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Energy Efficiency, 2019, 12, 497-519.

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#	Paper	IF	Citations
28	From path dependence to policy mixes for Nordic electric mobility: Lessons for accelerating future transport transitions. <i>Policy Sciences</i> , 2019 , 52, 573-600	4.3	17
27	It starts at home? Climate policies targeting household consumption and behavioral decisions are key to low-carbon futures. <i>Energy Research and Social Science</i> , 2019 , 52, 144-158	7.7	165
26	Demand-side approaches for limiting global warming to 1.5 °C. <i>Energy Efficiency</i> , 2019 , 12, 343-362	3	38
25	A Framework for Modelling Consumption-Based Energy Demand and Emission Pathways. <i>Environmental Science & Technology</i> , 2020 , 54, 1799-1807	10.3	12
24	The Role of Health in Households' Balancing Act for Lifestyles Compatible with the Paris Agreement-Qualitative Results from Mannheim, Germany. <i>International Journal of Environmental Research and Public Health</i> , 2020 , 17,	4.6	9
23	Towards a relational conception of the compact city. <i>Urban Studies</i> , 2021 , 58, 1176-1192	3.2	15
22	New Conceptions of Sufficient Home Size in High-Income Countries: Are We Approaching a Sustainable Consumption Transition?. <i>The Housing and Society</i> , 2021 , 38, 173-203	1.2	15
21	Demand response business model canvas: A tool for flexibility creation in the electricity markets. <i>Journal of Cleaner Production</i> , 2021 , 282, 124539	10.3	22
20	Dispossessed by decarbonisation: Reducing vulnerability, injustice, and inequality in the lived experience of low-carbon pathways. <i>World Development</i> , 2021 , 137, 105116	5.5	20
19	A vegetarian educator in a meat obsessed country. <i>British Food Journal</i> , 2021 , 123, 2770-2784	2.8	0
18	Barriers, emotions, and motivational levers for lifestyle transformation in Norwegian household decarbonization pathways. <i>Climatic Change</i> , 2021 , 165, 1	4.5	3
17	Assessment of municipal solid waste management system in Lae City, Papua New Guinea in the context of sustainable development. <i>Environment, Development and Sustainability</i> , 2021 , 1-31	4.5	6
16	Links between Climate Change Knowledge, Perception and Action: Impacts on Personal Carbon Footprint. <i>Sustainability</i> , 2021 , 13, 8088	3.6	2
15	How to accelerate electrification? The leverage of policies. 2021 , 57-75		
14	Theorizing the behavioral state: Resolving the theory-practice paradox of policy sciences. <i>Public Policy and Administration</i> , 095207672097758	1.9	6
13	The Role of Governmentality in Social Studies. 2019 ,		
12	How Energy Security and Geopolitics Can Upscale the Greek Energy Transition: A Strategic Framing Approach. <i>International Spectator</i> , 1-16	1	1

11	A dozen effective interventions to reduce car use in European cities: Lessons learned from a meta-analysis and Transition Management. <i>Case Studies on Transport Policy</i> , 2022 ,	2.7	5
10	The impact of climate change awareness on behavioral changes in Germany: changing minds or changing behavior?. <i>Energy, Sustainability and Society</i> , 2022 , 12,	3.9	3
9	The contribution of changes in climate-friendly behaviour, climate change concern and personal responsibility to household greenhouse gas emissions: Heating/cooling and transport activities in the European Union. <i>Energy</i> , 2022 , 246, 123387	7.9	0
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7	Change processes and driving forces behind urban spatial development in four Norwegian municipalities. 2021 , 1, 148-175		1
6	How do cities challenge patterns of demand? Characterising the local governance of climate change in Nordic cities. <i>Environment and Planning C: Politics and Space</i> , 239965442210832	1.2	
5	Examining the Relationships between Religious Affiliation, External and Internal Behavioural Factors, and Personal Carbon Footprint. <i>Religions</i> , 2022 , 13, 416	0.6	
4	You Are What You Eat and So Is Our Planet: Identifying Dietary Groups Based on Personality and Environmentalism. 2022 , 19, 9354		
3	Research on the impact of public climate policy cognition on low-carbon travel based on SOR theoryEvidence from China. 2022 , 261, 125192		2
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1	Climate Solidarity: A Framework and Research Agenda for Low-Carbon Behavior.		0