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Understanding Households as Drivers of Carbon Emissions

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25	What can we learn from consumption-based carbon footprints at different spatial scales? Review of policy implications. <i>Environmental Research Letters</i> , 2019 , 14, 093001	6.2	35
24	Wastage amidst shortage: Strategies for the mitigation of standby electricity in residential sector in Nigeria. <i>Journal of Physics: Conference Series</i> , 2019 , 1378, 042062	0.3	2
23	Increasing positive climate impact by combining anti-consumption and consumption changes with impact investing. <i>Sustainable Development</i> , 2020 , 28, 1689-1701	6.7	3
22	Walking the Sustainability Talk: If Not Us, Who? If Not Now, When?. <i>Journal of Management Education</i> , 2020 , 44, 822-851	1	2
21	Contribution of individual behavioural change on household carbon footprint. <i>E3S Web of Conferences</i> , 2021 , 263, 05024	0.5	0
20	Impact of Demographic Transition on Household Energy Consumption: A Case from China. <i>Energy Engineering: Journal of the Association of Energy Engineers</i> , 2021 , 118, 961-979	0.6	
19	The Influence of Consumer Behavior on Climate Change: The Case of Switzerland. <i>Sustainability</i> , 2021 , 13, 2966	3.6	2
18	Carbon footprinting of universities worldwide: Part I – Objective comparison by standardized metrics. <i>Environmental Sciences Europe</i> , 2021 , 33,	5	16
17	Links between Climate Change Knowledge, Perception and Action: Impacts on Personal Carbon Footprint. <i>Sustainability</i> , 2021 , 13, 8088	3.6	2
16	Making the Market Work. 2021 , 296-323		
15	Environmental impacts of household goods in Europe: a process-based life cycle assessment model to assess consumption footprint. <i>International Journal of Life Cycle Assessment</i> , 2021 , 26, 2040	4.6	1
14	How were we supposed to know? – The problem of embedding education for sustainable development in the learning process. Examples of New Zealand, France and Poland. 2021 ,		
13	Exceptionalism and Evasion: How Scholars Reason About Air Travel. 2022 , 159-183		1
12	Carbon Footprints of Recycled Plastic Packaging and Household Food Consumption by Gender in Spain. <i>Environmental Footprints and Eco-design of Products and Processes</i> , 2022 , 1-33	0.9	
11	Quantitative assessment of renovation of Betmoll plant in Saint-Petersburg. <i>Vestnik Tomskogo Gosudarstvennogo Arkhitekturno-stroitel Nogo Universiteta JOURNAL of Construction and Architecture</i> , 2021 , 23, 28-41	0.2	
10	Examining the Relationships between Religious Affiliation, External and Internal Behavioural Factors, and Personal Carbon Footprint. <i>Religions</i> , 2022 , 13, 416	0.6	
9	Drivers of the Patterns and Trends in Indian Household Carbon Footprints of Rural and Urban Areas. <i>SSRN Electronic Journal</i> ,	1	

8	Driving Forces of Residential Co2 Emission Inequality from the Perspective of Energy Use Pattern and Income Disparities. <i>SSRN Electronic Journal</i> ,	1	
7	Urban and rural carbon footprints in developing countries. <i>Environmental Research Letters</i> , 2022 , 17, 084005	6.2	○
6	Analysis of greenhouse gas mitigation performance in UK urban areas. 2022 , 13, 463-481		○
5	Estimating the carbon footprint of household activities in Japan from the time-use perspective.		○
4	Quantifying the excess carbon footprint and its main determinants of Spanish households. 0958305X2211405		○
3	How does goal framing effect influence household low-carbon behavior: The roles of environmental self-efficacy and global identity. 10,		○
2	Impacto de las características de los hogares urbanos en las emisiones de gases de efecto invernadero en Ibagué Colombia. 2022 , 12, 293-304		○
1	The driving factors of corporate carbon emissions: an application of the LASSO model with survey data. 2023 , 30, 56484-56512		○