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**Residential energy use and energy-saving of older adults: A case from Japan, the fastest-aging country**

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23	Energy poor need more energy, but do they need more carbon? Evaluation of people's basic carbon needs. <i>Ecological Economics</i> , <b>2021</b> , 187, 107081	5.6	6
22	Nontargeted vs. Targeted vs. Smart Load Shifting Using Heat Pump Water Heaters. <i>Energies</i> , <b>2021</b> , 14, 7574	3.1	0
21	Exploring household emission patterns and driving factors in Japan using machine learning methods. <i>Applied Energy</i> , <b>2022</b> , 307, 118251	10.7	2
20	Is an ageing population impacting energy use in the European Union? Drivers, lifestyles, and consumption patterns of elderly households. <i>Energy Research and Social Science</i> , <b>2022</b> , 85, 102443	7.7	2
19	Energy Poverty in Japan: Current Trends and Future Challenges. <b>2022</b> , 173-184		
18	Does Energy Community Membership Change Sustainable Attitudes and Behavioral Patterns? Empirical Evidence from Community Wind Energy in Germany. <i>Energies</i> , <b>2022</b> , 15, 822	3.1	2
17	How Does Socio-Technical Lock-In Cause Unsustainable Consumption in Cities? A Framework and Case Study on Mobility in Bangkok. <i>Frontiers in Sustainable Cities</i> , <b>2022</b> , 4,	2.2	0
16	Ageing society in developed countries challenges carbon mitigation. <i>Nature Climate Change</i> , <b>2022</b> , 12, 241-248	21.4	3
15	In-home and out-of-home energy consumption by elderly and non-elderly households: a comparative analysis based on a copula model. <i>Journal of Environmental Planning and Management</i> , 1-22 <sup>2.8</sup>		
14	Do the elderly consume more energy? Evidence from the retirement policy in urban China. <i>Energy Policy</i> , <b>2022</b> , 165, 112928	7.2	1
13	Energy ageism: The framework of the problem and the challenges of a just energy transition. <i>Environmental Innovation and Societal Transitions</i> , <b>2022</b> , 43, 237-243	7.6	0
12	Energy Conservation Behaviour Among the Malaysian Youth: A Study Under the Premises of Value-Belief-Norm Model. <i>Frontiers in Energy Research</i> , <b>2022</b> , 10,	3.8	
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10	Gender differences in reasoning energy-saving behaviors of university students. <b>2022</b> , 275, 112458		0
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6	Development of an extended STIRPAT model to assess the driving factors of household carbon dioxide emissions in China. <b>2023</b> , 325, 116502	4
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2	Recommendation System Towards Residential Energy Saving Based on Anomaly Detection. <b>2022</b> ,	0
1	Impact of demographic age structure on energy consumption structure: Evidence from population aging in mainland China. <b>2023</b> , 273, 127226	0