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Delivering net-zero carbon heat: Technoeconomic and whole-system comparisons of domestic electricity- and hydrogen-driven technologies in the UK

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Energy Conversion and Management, 2022, 262, 115649.

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#	Paper	IF	Citations
7	A whole-system approach for quantifying the value of smart electrification for decarbonising heating in buildings. <i>Energy Conversion and Management</i> , 2022 , 268, 115952	10.6	0
6	Effective mitigation of climate change with sustainable development of energy, water and environment systems. 2022 , 269, 116146		1
5	Operational optimisation of an air-source heat pump system with thermal energy storage for domestic applications. 2022 , 273, 116426		1
4	Sustainable cement and clay support in NiCu/Al ₂ O ₃ catalysts for enhancing hydrogen production from methanol steam reforming. 2022 ,		0
3	Replacing gas boilers with heat pumps is the fastest way to cut German gas consumption. 2023 , 4,		0
2	Evaluating hydrogen risk management policy PR: Lessons learned from three hydrogen accidents in South Korea. 2023 ,		0
1	Impact of H ₂ -enriched natural gas on pollutant emissions from domestic condensing boilers: numerical simulations of the combustion chamber. 2023 ,		0