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A comparative techno-economic and sensitivity analysis of Power-to-X processes from different energy sources

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Energy Conversion and Management, 2022, 260, 115565.

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6	Life cycle assessment of power-to-methane systems with CO ₂ supplied by the chemical looping combustion of biomass. <i>Energy Conversion and Management</i> , 2022 , 267, 115866	10.6	1
5	Multi-aspect comparative analyses of two innovative methanol and power cogeneration systems from two different sources. 2022 ,		0
4	Batteries, fuel cells, or engines? A probabilistic economic and environmental assessment of electricity and electrofuels for heavy goods vehicles. 2022 , 8, 100110		0
3	Process Design and Techno-Economic Assessment of biogenic CO ₂ Hydrogenation-to-Methanol with innovative catalyst. 2022 , 2385, 012038		0
2	Power-to-X in energy hubs: A Danish case study of renewable fuel production. 2023 , 175, 113439		0
1	Green hydrogen to tackle the power curtailment: Meteorological data-based capacity factor and techno-economic analysis. 2023 , 340, 121016		0