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Economic Parity Analysis of Green Methanol Synthesis Using Water Electrolysis Based on Renewable Energy

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7	An innovative high energy efficiencyBased process enhancement of hydrogen liquefaction: Energy, exergy, and economic perspectives. <i>Fuel</i> , 2022 , 320, 123964	7.1	0
6	Continuous extraction and concentration of secreted metabolites from engineered microbes using membrane technology. <i>Green Chemistry</i> ,	10	1
5	Techno-economic and environmental assessments for sustainable bio-methanol production as landfill gas valorization. <i>Waste Management</i> , 2022 , 150, 90-97	8.6	3
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2	Prognostics and health management of alkaline water electrolyzer: Techno-economic analysis considering replacement moment. 2023 , 13, 100251		0
1	Statistical and analytical investigation of methanol applications, production technologies, value-chain and economy with a special focus on renewable methanol. 2023 , 179, 113281		0