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Techno-economic performances and life cycle greenhouse gas emissions of various ammonia production pathways including conventional, carbon-capturing, nuclear-powered, and renewable producti

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Green Chemistry, , , .

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6	Model-Based Analysis of Ammonia Production Processes for Quantifying Energy Use, Emissions, and Reduction Potentials. <b>2022</b> , 10, 16280-16289		0
5	Thermocatalytic Ammonia Decomposition Status and Current Research Demands for a Carbon-Free Hydrogen Fuel Technology.		0
4	Application of green hydrogen with theoretical and empirical approaches of alkaline water electrolysis: Life cycle-based techno economic and environmental assessments of renewable urea synthesis. <b>2023</b> ,		0
3	A Prompt Decarbonization Pathway for Shipping: Green Hydrogen, Ammonia, and Methanol Production and Utilization in Marine Engines. <b>2023</b> , 14, 584		1
2	Feasibility of electricity generation based on an ammonia-to-hydrogen-to-power system.		0
1	A techno-economic analysis of ammonia-fuelled powertrain systems for rail freight. <b>2023</b> , 119, 103739		0