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24	Design of an Equivalent Consumption Minimization Strategy-Based Control in Relation to the Passenger Number for a Fuel Cell Tram Propulsion. <i>Energies</i> , 2020 , 13, 4010	3.1	6
23	Hydrogen production in solid oxide electrolyzers coupled with nuclear reactors. <i>International Journal of Hydrogen Energy</i> , 2020 ,	6.7	9
22	Introduction. 2020 , 1-12		
21	Ammonia Fuel Cells - Pages 239-242. 2020 , 239-242		
20	How to finance for establishing hydrogen refueling stations in China? An analysis based on Fuzzy AHP and PROMETHEE. <i>International Journal of Hydrogen Energy</i> , 2020 , 45, 34354-34370	6.7	15
19	Fuel cell-battery hybrid systems for mobility and off-grid applications: A review. <i>Renewable and Sustainable Energy Reviews</i> , 2021 , 135, 110119	16.2	38
18	Towards a new mobility concept for regional trains and hydrogen infrastructure. <i>Energy Conversion and Management</i> , 2021 , 228, 113650	10.6	14
17	Electrochemical evaluation of mixed ionic electronic perovskite cathode LaNi1-xCoxO3-Ifor IT-SOFC synthesized by high temperature decomposition. <i>International Journal of Hydrogen Energy</i> , 2021 , 46, 10448-10456	6.7	11
16	Intermodal Competition in Freight Transport - Political Impacts and Technical Developments. Lecture Notes in Computer Science, 2021 , 642-660	0.9	1
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8	A Review of the Integrated Renewable Energy Systems for Sustainable Urban Mobility. 2022, 14, 10517	4
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5	Development of titanium bipolar plates fabricated by additive manufacturing for PEM fuel cells in electric vehicles. 2022 ,	O
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