

CITATION REPORT

List of articles citing

Valorization of food waste into hydrogen: Energy potential, economic feasibility and environmental impact analysis

DOI: 10.1016/j.fuel.2022.124476
Fuel, 2022, 324, 124476.

Source: <https://exaly.com/paper-pdf/145403738/citation-report.pdf>

Version: 2024-04-25

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
8	What about Responsible Consumption? A Survey Focused on Food Waste and Consumer Habits. <i>Sustainability</i> , 2022 , 14, 8509	3.6	0
7	Energy-economics and environmental prospects of integrated waste-to-energy projects in the Beijing-Tianjin-Hebei region.		
6	Strategies of co-cultures and bioaugmentation by <i>Bacillus amyloliquefaciens</i> , <i>Clostridium bifermentans</i> , <i>Enterobacter muelleri</i> , and <i>E. tabaci</i> for increasing the production of hydrogen from raw glycerol. 2023 , 168, 106672		0
5	Hydrogen Production by Water Splitting with Support of Metal and Carbon-Based Photocatalysts. 2023 , 11, 1221-1252		1
4	Evaluating Environmental and Energy Performance Indicators of Food Systems, within Circular Economy and Farm to Fork Frameworks. 2023 , 16, 1671		1
3	Cutting-edge technological advancements in biomass-derived hydrogen production.		0
2	Utilization of food waste for hydrogen-based power generation: Evidence from four cities in Ghana. 2023 , 9, e14373		0
1	Efficient Utilization of Biomass Hydrolysis Residues in Preparing a Metal/Acid Bifunctional Catalyst for Butyl Levulinate Hydrogenation to Valerolactone. 2023 , 62, 5502-5514		0