

# CITATION REPORT

List of articles citing

Performance efficiency comparison of microbial electrolysis cells for sustainable production of biohydrogenA comprehensive review

DOI: 10.1002/er.7606

International Journal of Energy Research, , , .

**Source:** <https://exaly.com/paper-pdf/125176105/citation-report.pdf>

**Version:** 2024-04-23

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
11	Recent Application of Nanomaterials to Overcome Technological Challenges of Microbial Electrolysis Cells.. <i>Nanomaterials</i> , <b>2022</b> , 12,	5.4	0
10	Cellulose: Characteristics and applications for rechargeable batteries. <b>2022</b> , 219, 788-803		0
9	Microbial electrolysis cells for the production of biohydrogen in dark fermentation [A review. <b>2022</b> , 363, 127934		0
8	Sustainable lignin precursors for tailored porous carbon-based supercapacitor electrodes. <b>2022</b> , 221, 1142-1149		0
7	Biosynthesis of alkanes/alkenes from fatty acids or derivatives (triacylglycerols or fatty aldehydes). <b>2022</b> , 61, 108045		0
6	Lignin for energy applications [State of the art, life cycle, technoeconomic analysis and future trends. <b>2022</b> , 24, 8193-8226		1
5	Enhanced biohydrogen production in a membraneless single-chamber microbial electrolysis cell during high-strength wastewater treatment: Effect of electrode materials and configurations. <b>2022</b> , ,		0
4	Bioelectrochemical Remediation for the Removal of Petroleum Hydrocarbon Contaminants in Soil. <b>2022</b> , 15, 8457		0
3	Influence of Nanomaterials and Other Factors on Biohydrogen Production Rates in Microbial Electrolysis Cells[A Review. <b>2022</b> , 27, 8594		0
2	Comparative review on microbial electrochemical technologies for resource recovery from wastewater towards circular economy and carbon neutrality. <b>2023</b> , 376, 128906		0
1	Model-based optimal and robust control of renewable hydrogen gas production in a fed-batch microbial electrolysis cell. <b>2023</b> ,		0