

CITATION REPORT

List of articles citing

A comprehensive review on bioethanol production from corn stover: Worldwide potential, environmental importance, and perspectives

DOI: 10.1016/j.biombioe.2022.106447
Biomass and Bioenergy, 2022, 161, 106447.

Source: <https://exaly.com/paper-pdf/145383333/citation-report.pdf>

Version: 2024-04-27

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	Cellulose Triacetate/Zinc Oxide Membrane for Bioethanol Recovery via Pervaporation.		0
10	Innovative biorefineries for cleaner waste textile management towards circular economy: Techno-economic analysis. 2022 , 134500		0
9	Pretreatment Strategies to Enhance Enzymatic Hydrolysis and Cellulosic Ethanol Production for Biorefinery of Corn Stover. 2022 , 23, 13163		0
8	Corn Stover Pretreatment with Na ₂ CO ₃ Solution from Absorption of Recovered CO ₂ . 2022 , 8, 600		0
7	Tailored production of citric acid and mannitol by <i>Yarrowia lipolytica</i> from corn stover pretreated by glycerol-assisted instant catapult steam explosion. 2022 , 189, 115820		0
6	Physical and chemical evolution of sugar beet pulp during aqueous ammonia pretreatment and its impacts on the recalcitrance of cellulose. 2023 , 168, 106678		0
5	Bioconversion of Dilute Acid Pretreated Corn Stover to L-Lactic Acid Using Co-Culture of Furfural Tolerant <i>Enterococcus mundtii</i> WX1 and <i>Lactobacillus rhamnosus</i> SCJ9. 2023 , 9, 112		0
4	Biorefining of corn stover for efficient production of bioethanol, biodiesel, biomethane, and value-added byproducts. 2023 , 283, 116877		0
3	Enhanced enzymatic saccharification and ethanol production of corn stover via pretreatment with urea and steam explosion. 2023 , 376, 128856		0
2	Development of chemical admixtures for green and environmentally friendly concrete: A review. 2023 , 389, 136116		0
1	Renewable Energy Potential and CO ₂ Performance of Main Biomasses Used in Brazil. 2023 , 16, 3959		0