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Evaluation of Acidic Ionic Liquids as Catalysts for Furfural Production from Eucalyptus nitens Wood

DOI: [10.3390/molecules27134258](https://doi.org/10.3390/molecules27134258)
Molecules, 2022, 27, 4258.

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Version: 2024-04-20

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2	Green Chemistry in Organic Synthesis: Recent Update on Green Catalytic Approaches in Synthesis of 1,2,4-Thiadiazoles. 2022 , 12, 1329		0
1	Valorization of sugarcane bagasse C5-fraction by furfural production mediated by renewable glycine-based ionic liquid. 2023 , 191, 115940		0