Lignin Phenol Formaldehyde Resins Synthesised Using

Waste and Biomass Valorization 13, 3489-3507 DOI: 10.1007/s12649-022-01756-3

Citation Report

#	Article	IF	CITATIONS
1	About Hydrophobicity of Lignin: A Review of Selected Chemical Methods for Lignin Valorisation in Biopolymer Production. Energies, 2022, 15, 6213.	3.1	13
2	Phenol Liquefaction of Waste Sawdust Pretreated by Sodium Hydroxide: Optimization of Parameters Using Response Surface Methodology. Molecules, 2022, 27, 7880.	3.8	1
3	Preparation of High-Toughness Lignin Phenolic Resin Biomaterials Based via Polybutylene Succinate Molecular Intercalation. International Journal of Molecular Sciences, 2023, 24, 6418.	4.1	2
4	The use of lignin from palm kernel shell (PKS) to fabricate oil palm mesocarp fiber (OPMF) particleboards. International Journal of Adhesion and Adhesives, 2023, 125, 103425.	2.9	0
5	Capability of producing lignin-based phenol formaldehyde adhesive for oil palm mesocarp fiber particleboard production with lignin extracted from industrial waste liquor from the kraft pulping process. Materials Today: Proceedings, 2023, , .	1.8	0
6	Platform chemicals from hardwood black liquor <i>via</i> hydrothermal liquefaction: influence of process conditions on product yields and quality. Sustainable Energy and Fuels, 2023, 7, 4423-4441.	4.9	2
7	Lignin Upconversion by Functionalization and Network Formation. Angewandte Chemie - International Edition, 2024, 63, .	13.8	2
8	Ligninumwandlung durch Funktionalisierung und Netzwerkbildung. Angewandte Chemie, 2024, 136, .	2.0	0
9	Application and carbon footprint evaluation of lignin-based composite materials. Advanced Composites and Hybrid Materials, 2024, 7, .	21.1	0