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Flexibilization of Biorefineries: Tuning Lignin Hydrogenation by Hydrogen Partial Pressure

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ChemSusChem, 2021, 14, 373-378.

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#	Paper	IF	Citations
6	Flexibilization of Biorefineries: Tuning Lignin Hydrogenation by Hydrogen Partial Pressure. <i>ChemSusChem</i> , 2021 , 14, 373-378	8.3	6
5	Design of task-specific metal phosphides for the sustainable manufacture of advanced biofuels. <i>Advances in Inorganic Chemistry</i> , 2021 , 77, 219-239	2.1	2
4	Hydrogenolysis of Lignin-Derived Aromatic Ethers over Heterogeneous Catalysts. <i>ACS Sustainable Chemistry and Engineering</i> , 2021 , 9, 3379-3407	8.3	17
3	Studying the Complexity of Biomass Derived Biofuels. <i>Energies</i> , 2021 , 14, 2032	3.1	0
2	: Converting municipal waste into transportation fuels by pyrolysis.. <i>IScience</i> , 2022 , 25, 104036	6.1	
1	Recent advances and future perspectives of lignin biopolymers. <i>Journal of Polymer Research</i> , 2022 , 29,	2.7	3