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Co-Processing of Jatropha-Derived Bio-Oil with Petroleum Distillates over Mesoporous CoMo and NiMo Sulfide Catalysts

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14	Insight into the Microstructure and Deactivation Effects on Commercial NiMo/Al ₂ O ₃ Catalyst through Aberration-Corrected Scanning Transmission Electron Microscopy. <i>Catalysts</i> , 2019 , 9, 810	4	4
13	Hydrotreating of Jatropha-derived Bio-oil over Mesoporous Sulfide Catalysts to Produce Drop-in Transportation Fuels. <i>Catalysts</i> , 2019 , 9, 392	4	8
12	Developing Nickel-Zirconia Co-Precipitated Catalysts for Production of Green Diesel. <i>Catalysts</i> , 2019 , 9, 210	4	17
11	Superficial Pd nanoparticles supported on carbonaceous SBA-15 as efficient hydrotreating catalyst for upgrading biodiesel fuel. <i>Applied Catalysis A: General</i> , 2020 , 602, 117707	5.1	9
10	Impact of feedstock composition on pyrolysis of low-cost, protein- and lignin-rich biomass: A review. <i>Journal of Analytical and Applied Pyrolysis</i> , 2020 , 147, 104780	6	37
9	Hydrocarbon biofuel from hydrotreating of palm oil over unsupported NiMo sulfide catalysts. <i>Renewable Energy</i> , 2021 , 163, 1648-1659	8.1	18
8	Co-hydroprocessing of straight-run gasoil-Rapeseed oil mixture over stacked bed Mo/Al ₂ O ₃ + NiMo/Al ₂ O ₃ -SAPO-11 catalysts. <i>Fuel</i> , 2021 , 285, 119504	7.1	7
7	Animal fats as a suitable feedstock for co-processing with atmospheric gas oil. <i>Sustainable Energy and Fuels</i> , 2021 , 5, 4955-4964	5.8	1
6	Producing hybrid fuels by hydrotreating Jatropha curcas L. and gasoil mixtures in a batch reactor. <i>Journal of the Taiwan Institute of Chemical Engineers</i> , 2021 , 128, 140-140	5.3	2
5	The synthesis of a high-quality biodiesel product derived from Krabok (Irvingia Malayana) seed oil as a new raw material of Thailand. <i>Fuel</i> , 2022 , 308, 122009	7.1	4
4	Effect of Pd Precursor Salts on the Chemical State, Particle Size, and Performance of Activated Carbon-Supported Pd Catalysts for the Selective Hydrogenation of Palm Biodiesel. <i>International Journal of Molecular Sciences</i> , 2021 , 22,	6.3	2
3	Clean Syn-Fuels via Hydrogenation Processes: Acidity-Activity Relationship in O-Xylene Hydrotreating. <i>ChemEngineering</i> , 2020 , 4, 4	2.6	2
2	Unraveling the active sites of Cs-promoted Ru/Al ₂ O ₃ catalysts for ammonia synthesis. <i>Applied Catalysis B: Environmental</i> , 2022 , 310, 121269	21.8	0
1	Coprecipitation Synthesis of Large-Pore-Volume Al ₂ O ₃ Nanofibers by Two Serial Membrane Dispersion Microreactors with a Circulating Continuous Phase.		0