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Comprehensive Assessment from Optimum Biodiesel Yield to Combustion Characteristics of Light Duty Diesel Engine Fueled with Palm Kernel Oil Biodiesel and Fuel Additives

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5	Lubrication Potential of Palm Kernel Oil Modified with Selected Biowaste. <i>Jom</i> , 2022 , 74, 3133-3140	2.1	
4	Effect of n-butanol on cotton seed oil biodiesel: an approach for improving the emission behavior of DI diesel engine. 1-19		
3	Enhancement of combustion characteristics of waste cooking oil biodiesel using TiO ₂ nanofluid blends through RSM. 2023 , 331, 125681		1
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1	Assessment of the techno-economic viability of B10 synthesis from second-generation biodiesel feedstocks in Uganda. 2023 , 42, 351-373		0