

# CITATION REPORT

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Fuel flexibility potential for isobaric combustion in a compression ignition engine: A computational study

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Fuel, 2022, 316, 123281.

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#	Paper	IF	Citations
5	The Use of Bioethanol-Isooctane Blend and the Effect of its Molecular Properties on SI Engine Performance and Exhaust Emissions. <i>SSRN Electronic Journal</i> ,	1	
4	Characterization of the Rate of Injection of Diesel Solenoid Injectors Operated in the Multiple Injection Strategy: A Comparison of the Spray Momentum and Bosch Tube Methods. <i>Frontiers in Mechanical Engineering</i> , 8,	2.6	0
3	Computational study of the multi-injector isobaric combustion concept in a heavy-duty compression ignition engine. <i>Fuel</i> , <b>2022</b> , 326, 125099	7.1	0
2	Influence of primary reference fuels on isobaric combustion in a heavy-duty optical diesel engine. <b>2023</b> , 337, 127169		0
1	Characteristics of SI engine fueled with BE50-Isooctane blends with different ignition timings. <b>2023</b> , 9, e12922		0