

# CITATION REPORT

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## After-treatment Investigation on Particulates Characterization and DPF regeneration of a Naphtha Fuel in a Compression Ignition Engine

DOI: 10.4271/2016-01-2286

SAE International Journal of Fuels and Lubricants,  
2016, 9, 633-649.

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#	Paper	IF	Citations
3	Diesel Oxidation Catalyst and HC Investigations of a Low RON Gasoline Fuel in a Compression Ignition Engine. <b>2017</b> ,		2
2	Toward the European 2030 CO2 target with gasoline compression ignition technology and 48 V mild electric hybrid. <i>International Journal of Engine Research</i> , 146808742210802	2.7	0
1	ECU Calibration on GCI Vehicle and Solution by Mild Hybridization for Future Emission Standards. <i>Transactions of the Korean Society of Automotive Engineers</i> , <b>2021</b> , 29, 1107-1113	0.4	