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A Simulation Study for Hybrid Electric Vehicles with Gasoline Compression Ignition Technology

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3	Bridging the gap in a resource and climate-constrained world with advanced gasoline compression-ignition hybrids. <i>Applied Energy</i> , 2020 , 267, 114936	10.7	18
2	Evaluation of Light Duty Vehicle Alternatives from Life Cycle Assessment Standpoint. <i>Transactions of the Korean Society of Automotive Engineers</i> , 2021 , 29, 1083-1089	0.4	
1	Trade-Offs and Opportunities to Improve Hybrid Vehicle Performance, Cost and Fuel Economy through Better Component Technology and Sizing.		0