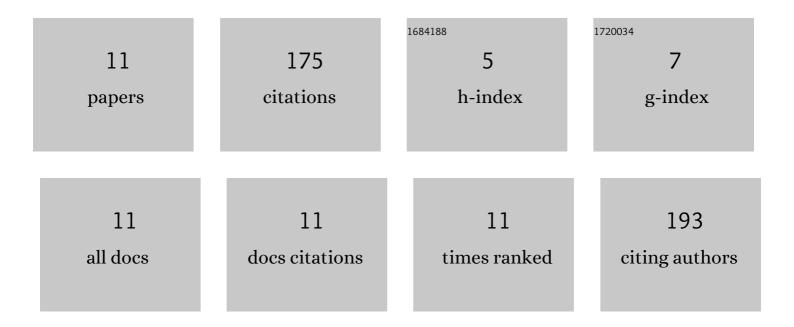
Ceyla OzgÜr

List of Publications by Year in descending order

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CEVIA OZCÃOER

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Engine Performance and Emission Characteristics of Plastic Oil Produced from Waste Polyethylene and Its Blends with Diesel Fuel. International Journal of Green Energy, 2015, 12, 98-105. | 3.8 | 59 |
| 2 | Effect of nanoparticle additives on NO _{x emissions of diesel fuelled compression ignition engine. International Journal of Global Warming, 2015, 7, 487.} | 0.5 | 37 |
| 3 | Biodiesel Fuel Specifications: A Review. Energy Sources, Part A: Recovery, Utilization and Environmental Effects, 2013, 35, 635-647. | 2.3 | 36 |
| 4 | Prediction of density and kinematic viscosity of biodiesel by artificial neural networks. Energy Sources, Part A: Recovery, Utilization and Environmental Effects, 2017, 39, 985-991. | 2.3 | 20 |
| 5 | The Potential of Microalgal Biodiesel in Turkey. Energy Sources, Part B: Economics, Planning and Policy, 2015, 10, 397-403. | 3.4 | 8 |
| 6 | Optimization of biodiesel yield and diesel engine performance from waste cooking oil by response surface method (RSM). Petroleum Science and Technology, 0, , 1-21. | 1.5 | 7 |
| 7 | Numerical Studies of Engine Performance, Emission and Combustion Characteristics of a Diesel Engine Fuelled with Hydrogen Blends. Advanced Materials Research, 2014, 1016, 582-586. | 0.3 | 3 |
| 8 | Determination of the Impacts of Nanoparticule Additives into Diesel Fuel on NOx Emmision Characteristics of a Heavy Duty Diesel Engine. Applied Mechanics and Materials, 0, 799-800, 857-860. | 0.2 | 2 |
| 9 | Investigation of Effects Ofinlet Boundary Conditions on the Flow Behaviour in a Diesel Injector. Advanced Materials Research, 0, 1016, 602-606. | 0.3 | 1 |
| 10 | Investigation of Engine Performance and Emission Characteristics of Si Engine Fuelled with Ethanol Blends by Numerical Simulation. Advanced Materials Research, 2014, 1016, 597-601. | 0.3 | 1 |
| 11 | Influence of NiFe2O4 and Zn0.5Ni0.5Fe2O4 nanoparticles on exhaust emissions of 4 stroke-6 cylinders turbocharged diesel engine. International Journal of Automotive Engineering and Technologies, 2021, 10, 42,49 | 0.5 | 1 |