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Emission Analysis of Mustard Oil Methyl Oil Methyl Ester at Varying Injection Timing

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#	Paper	IF	Citations
38	Exhaust emission study on neat biodiesel and alcohol blends fueled diesel engine. <i>Energy Sources, Part A: Recovery, Utilization and Environmental Effects</i> , 2018 , 40, 115-119	1.6	74
37	Experimental study on Al ₂ O ₃ /H ₂ O nanofluid with conical sectional insert in concentric tube heat exchanger. <i>Energy Sources, Part A: Recovery, Utilization and Environmental Effects</i> , 2019 , 1-13	1.6	5
36	Effect of conical strip inserts in a parabolic trough solar collector under turbulent flow. <i>Energy Sources, Part A: Recovery, Utilization and Environmental Effects</i> , 2019 , 1-13	1.6	5
35	Emission, performance, and combustion study on nanoparticle-biodiesel fueled diesel engine. <i>Energy Sources, Part A: Recovery, Utilization and Environmental Effects</i> , 2019 , 1-12	1.6	11
34	Investigation on the performance, emission and combustion pattern of research diesel engine fueled with higher alcohol and pongamia biodiesel blends. <i>Energy Sources, Part A: Recovery, Utilization and Environmental Effects</i> , 2019 , 1-12	1.6	24
33	Heat transfer study on cylindrical and square thermal energy storage unit. <i>International Journal of Ambient Energy</i> , 2019 , 1-4	2	2
32	Effect of ammonia to reduce emission from biodiesel fuelled diesel engine. <i>International Journal of Ambient Energy</i> , 2019 , 1-5	2	4
31	Effect of nanoparticle on emission and performance characteristics of biodiesel. <i>International Journal of Ambient Energy</i> , 2019 , 1-7	2	4
30	Investigation on emission pattern of biodiesel and Nano-particles. <i>International Journal of Ambient Energy</i> , 2019 , 1-5	2	6
29	Performance study on nanoparticle/biodiesel blends in Ci engine. <i>International Journal of Ambient Energy</i> , 2019 , 1-5	2	1
28	Emission study on the outcome of DMC on neem bio-diesel-ignited diesel engine. <i>Energy Sources, Part A: Recovery, Utilization and Environmental Effects</i> , 2019 , 1-10	1.6	15
27	Emission study on dimethyl ether-biodiesel blends fuelled diesel engine. <i>International Journal of Ambient Energy</i> , 2019 , 1-6	2	1
26	Evaluation on performance behaviour of biofuels propelled diesel engine. <i>International Journal of Ambient Energy</i> , 2019 , 1-4	2	
25	Study on NO _x and smoke emission reduction techniques in biodiesel fuelled research engine. <i>International Journal of Ambient Energy</i> , 2020 , 41, 1604-1607	2	1
24	Emission characteristics on single cylinder diesel engine using biofuels. <i>International Journal of Ambient Energy</i> , 2020 , 41, 1613-1616	2	15
23	Emission analysis of palm stearin biodiesel fuelled diesel engine. <i>International Journal of Ambient Energy</i> , 2020 , 41, 1594-1597	2	2
22	Ignition study of Prunus Domestica oil as an alternate in unmodified diesel engine. <i>International Journal of Ambient Energy</i> , 2020 , 41, 1598-1603	2	2

21	Emission characteristics of a CI engine using preheated CNSL oil & diesel blends and ethanol fumigation. <i>International Journal of Ambient Energy</i> , 2020 , 41, 1267-1269	2	1
20	The development of macrolayer thickness of water in the pool boiling regime. <i>International Journal of Ambient Energy</i> , 2020 , 41, 1057-1059	2	0
19	Transesterification, emission, and performance analysis of coconut oil biodiesel- alumina nanoparticles mixture in diesel engine. <i>International Journal of Ambient Energy</i> , 2020 , 41, 793-797	2	3
18	Study on the outcome of a cetane improver on the emission characteristics of a diesel engine. <i>International Journal of Ambient Energy</i> , 2020 , 41, 798-801	2	56
17	Thermal characterisation study of ZrO ₂ /water nanofluid. <i>International Journal of Ambient Energy</i> , 2020 , 41, 918-921	2	8
16	CFD analysis of mixed convection porous square cavity. <i>International Journal of Ambient Energy</i> , 2020 , 41, 1261-1266	2	1
15	Additive manufactured portable vertical axis windmill. <i>International Journal of Ambient Energy</i> , 2020 , 41, 703-706	2	2
14	Emission examination on nanoparticle blended diesel in constant speed diesel engine. <i>Petroleum Science and Technology</i> , 2020 , 38, 98-105	1.4	7
13	Performance effect of nanoparticle on Mahua biodiesel fuelled in constant speed diesel engine. <i>International Journal of Ambient Energy</i> , 2020 , 1-5	2	
12	Performance pattern study on compression ignition engine running with biodiesel and tert-butanol blends. <i>International Journal of Ambient Energy</i> , 2020 , 1-5	2	1
11	Performance, emission characteristics of compressed ignition engine with alternative fuel. <i>Materials Today: Proceedings</i> , 2021 , 37, 995-998	1.4	2
10	Heat transfer study on finned tube heat exchanger using CFD. <i>International Journal of Ambient Energy</i> , 2021 , 42, 239-243	2	1
9	Analysis on emission behaviour of butanolBiodiesel blends fuelled constant speed diesel engine. <i>International Journal of Ambient Energy</i> , 2021 , 42, 340-344	2	2
8	Performance study of neat biodiesel-gas fuelled diesel engine. <i>International Journal of Ambient Energy</i> , 2021 , 42, 269-273	2	58
7	Emission investigation of higher alcohol and biodiesel blends in constant speed diesel engine. <i>International Journal of Ambient Energy</i> , 2021 , 42, 11-14	2	20
6	Emission analysis of dual fuelled diesel engine. <i>International Journal of Ambient Energy</i> , 2021 , 42, 15-17	2	53
5	Study on emission characteristics of a methanolBiodiesel blends fuelled diesel engine. <i>International Journal of Ambient Energy</i> , 2021 , 42, 314-318	2	1
4	Emission study of alcoholBiodiesel blends propelled diesel engine. <i>International Journal of Ambient Energy</i> , 2021 , 42, 292-296	2	2

3	Effect of ethanol fumigation on CNSL oil and diesel blends. <i>International Journal of Ambient Energy</i> , 2021 , 42, 823-828	2	
2	Emission characteristics study of compression ignition engine fuelled with biodiesel and cerium oxide nanoparticle blends. <i>International Journal of Ambient Energy</i> , 2021 , 42, 1009-1014	2	0
1	Emission and performance investigation on the effect of nano-additive on neat biodiesel. <i>Energy Sources, Part A: Recovery, Utilization and Environmental Effects</i> , 2021 , 43, 1315-1328	1.6	11