## Ali Keskin

## List of Publications by Year in descending order

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430874 377865 2,220 39 18 34 citations h-index g-index papers 39 39 39 2266 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	The effects of Fe2O3 based DOC and SCR catalyst on the exhaust emissions of diesel engines. Fuel, 2020, 262, 116501.	6.4	40
2	Influence of transition metal based SCR catalyst on the NOx emissions of diesel engine at low exhaust gas temperatures. Fuel, 2020, 273, 117785.	6.4	26
3	Kızıldağ Yaylası (Adana) ve çevresinin florası (Adana/Týrkiye). Biological Diversity and Conservation, 2020, 13, 121-135.	0.3	1
4	Low temperature catalytic activity of Ag based SCR catalysts with 2-propanolâ€"toluene mixture as reductant. Materials Research Express, 2019, 6, 095523.	1.6	4
5	Emission and vibration analysis of diesel engine fuelled diesel fuel containing metallic based nanoparticles. Fuel, 2019, 239, 1224-1230.	6.4	68
6	Evaluation of diesel fuel-biodiesel blends with palladium and acetylferrocene based additives in a diesel engine. Fuel, 2018, 216, 349-355.	6.4	36
7	Effects of titanium-based additive with blends of butanol and diesel fuel on engine characteristics. International Journal of Global Warming, 2018, 15, 38.	0.5	13
8	Exhaust emissions of diesel engine with CuNO3 nano additive and butanol-diesel blends. European Mechanical Science, 2018, 2, 106-110.	0.9	0
9	Hydrogen applications in selective catalytic reduction of NOx emissions from diesel engines. International Journal of Hydrogen Energy, 2017, 42, 23389-23394.	7.1	53
10	Biodiesel production from free fatty acids and the effects of its blends with alcohol–diesel on engine characteristics. Clean Technologies and Environmental Policy, 2017, 19, 925-931.	4.1	11
11	Development of Fe2O3 based catalysts to control pollutant emissions in diesel engines. Fuel, 2017, 208, 111-116.	6.4	14
12	9,10â€Dibromoâ€ <i>N</i> à€arylâ€9,10â€dihydroâ€9,10â€[3,4]epipyrroloanthraceneâ€12,14â€diones: Synthesis Investigation of Their Effects on Carbonic Anhydrase Isozymes I, II, IX, and XII. Archiv Der Pharmazie, 2016, 349, 466-474.	s and 4.1	32
13	Haemostatic disorders in reproductive age women with menorrhagia and effects on quality of life. Journal of Obstetrics and Gynaecology, 2016, 36, 1041-1045.	0.9	7
14	Lysimachia savranii (Primulaceae), a new species from the eastern Taurus in Turkey. Phytotaxa, 2016, 267, 228.	0.3	5
15	Does the preference of peripheral versus central venous access in peripheral blood stem cell collection/yield change stem cell kinetics in autologous stem cell transplantation?. Transfusion and Apheresis Science, 2016, 54, 76-79.	1.0	3
16	Evaluation of Biodiesel Production, Engine Performance, and Emissions. Journal of Electronic Materials, 2016, 45, 3882-3888.	2.2	8
17	Multicenter retrospective analysis regarding the clinical manifestations and treatment results in patients with hairy cell leukemia: twentyâ€four year Turkish experience in cladribine therapy. Hematological Oncology, 2015, 33, 192-198.	1.7	14
18	N-Acylsulfonamides strongly inhibit human carbonic anhydrase isoenzymes I and II. Bioorganic and Medicinal Chemistry, 2015, 23, 2598-2605.	3.0	142

#	Article	IF	Citations
19	Using Pd(II) and Ni(II) complexes with N , N -dimethyl- N ′-2-chlorobenzoylthiourea ligand as fuel additives in diesel engine. Fuel, 2015, 162, 202-206.	6.4	15
20	The pollutant emissions from diesel-engine vehicles and exhaust aftertreatment systems. Clean Technologies and Environmental Policy, 2015, 17, 15-27.	4.1	682
21	Tensile and Fatigue Behavior of Glass Fiber-Reinforced (MAT-8)/Polyester Automotive Composite. Arabian Journal for Science and Engineering, 2014, 39, 3191-3197.	1.1	8
22	The effect of gradual increment in rhG-CSF dose on stem cell yields in patients with multiple myeloma mobilized with intermediate dose cyclophosphamide plus rhG-CSF. Transfusion and Apheresis Science, 2014, 50, 71-74.	1.0	1
23	Biodiesel Production from Terebinth (Pistacia Terebinthus) Oil and its Usage in Diesel Engine. International Journal of Green Energy, 2011, 8, 518-528.	3.8	66
24	Influence of metallic based fuel additives on performance and exhaust emissions of diesel engine. Energy Conversion and Management, $2011, 52, 60-65$ .	9.2	111
25	Usage of methyl ester of tall oil fatty acids and resinic acids as alternative diesel fuel. Energy Conversion and Management, 2010, 51, 2863-2868.	9.2	39
26	Biodiesel production from waste animal fat and improvement of its characteristics by synthesized nickel and magnesium additive. Energy Conversion and Management, 2009, 50, 498-502.	9.2	111
27	Biodiesel production from pomace oil and improvement of its properties with synthetic manganese additive. Fuel, 2009, 88, 534-538.	6.4	81
28	Using of cotton oil soapstock biodiesel–diesel fuel blends as an alternative diesel fuel. Renewable Energy, 2008, 33, 553-557.	8.9	93
29	Influence of tall oil biodiesel with Mg and Mo based fuel additives on diesel engine performance and emission. Bioresource Technology, 2008, 99, 6434-6438.	9.6	142
30	The Frequency of Factor V Leiden and Concomitance of Factor V Leiden With Prothrombin G20210A Mutation and Methylene Tetrahydrofolate Reductase C677T Gene Mutation in Healthy Population of Denizli, Aegean Region of Turkey. Clinical and Applied Thrombosis/Hemostasis, 2007, 13, 166-171.	1.7	18
31	Alternative fuel properties of tall oil fatty acid methyl ester–diesel fuel blends. Bioresource Technology, 2007, 98, 241-246.	9.6	146
32	Biodiesel production from tall oil with synthesized Mn and Ni based additives: Effects of the additives on fuel consumption and emissions. Fuel, 2007, 86, 1139-1143.	6.4	167
33	Incidence and molecular analysis of glucose-6-phosphate dehydrogenase deficiency in the province of Denizli, Turkey. Medical Science Monitor, 2002, 8, CR453-6.	1.1	4
34	Premarital Screening of Beta-Thalassemia Trait in the Province of Denizli, Turkey. Acta Haematologica, 2000, 104, 31-33.	1.4	48
35	Fibrinolytic Activity and Platelet Release Reaction in Essential Hypertension International Heart Journal, 1994, 35, 757-763.	0.6	7
36	Properties of ethyl alcohol-water mixtures as a reductant in a SCR system at low exhaust gas temperatures. Energy Sources, Part A: Recovery, Utilization and Environmental Effects, 0, , 1-12.	2.3	4

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#	Article	IF	CITATIONS
37	Ag-Nb-Pt Bazlı SCR Katalizör Karakterizasyonu. Çukurova Üniversitesi Mühendislik-Mimarlık Fakültesi Dergisi, 0, , 9-16.	0.1	O
38	PRODUCTION AND CHARACTERIZATION OF AG BASED CATALYST FOR HC-SCR SYSTEM. International Journal of Automotive Engineering and Technologies, 0, , .	0.5	0
39	The effect of fusel oil as a reductant over the multi-metallic catalyst for selective catalytic reduction of NOx in diesel exhaust at low-temperature conditions. Petroleum Science and Technology, 0, , 1-17.	1.5	O