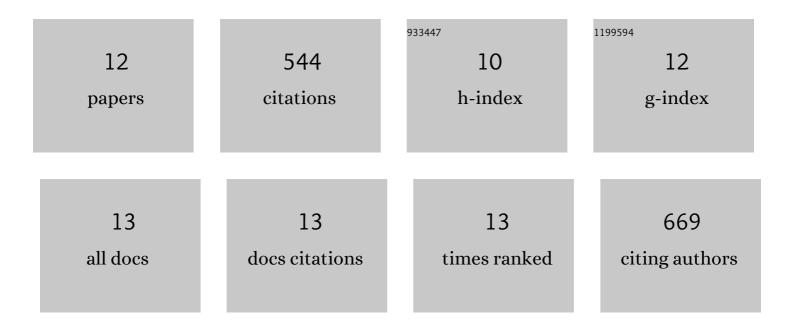
Ünal GeÃ**g**el

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Comparisons of activated carbons produced from sycamore balls, ripe black locust seed pods, and Nerium oleander fruits and also their H2 storage studies. Carbon Letters, 2021, 31, 75-92.	5.9	10
2	Adsorptive removal of diclofenac sodium from aqueous solution onto sycamore ball activated carbon – isotherms, kinetics, and thermodynamic study. Surfaces and Interfaces, 2021, 24, 101097.	3.0	20
3	Preparation and characterization of mesoporous activated carbons from waste watermelon rind by using the chemical activation method with zinc chloride. Arabian Journal of Chemistry, 2019, 12, 3621-3627.	4.9	56
4	Adsorptive Removal of Rhodamine B with Activated Carbon Obtained from Okra Wastes. Chemical Engineering Communications, 2017, 204, 772-783.	2.6	53
5	Adsorption of Methylene Blue by an Efficient Activated Carbon Prepared from Citrullus lanatus Rind: Kinetic, Isotherm, Thermodynamic, and Mechanism Analysis. Water, Air, and Soil Pollution, 2016, 227, 1.	2.4	98
6	Active carbon/graphene hydrogel nanocomposites as a symmetric device for supercapacitors. Fullerenes Nanotubes and Carbon Nanostructures, 2016, 24, 427-434.	2.1	14
7	Adsorption of cationic dyes on activated carbon obtained from waste <i>Elaeagnus</i> stone. Adsorption Science and Technology, 2016, 34, 512-525.	3.2	64
8	Adsorptive Removal of Methylene Blue from Aqueous Solution by the Activated Carbon Obtained from the Fruit of Catalpa bignonioides. Water, Air, and Soil Pollution, 2015, 226, 1.	2.4	22
9	Investigating Fatty Acid Composition of Samples were Homogenized Various Meat and Offal Products from Turkey. JAOCS, Journal of the American Oil Chemists' Society, 2015, 92, 659-665.	1.9	5
10	Removal of Methylene Blue from Aqueous Solution by Activated Carbon Prepared from Pea Shells (<i>Pisum sativum</i>). Journal of Chemistry, 2013, 2013, 1-9.	1.9	116
11	Adsorption of Remazol Brilliant Blue R on activated carbon prepared from a pine cone. Natural Product Research, 2012, 26, 659-664.	1.8	30
12	Adsorption behavior of Cr(VI) on activated hazelnut shell ash and activated bentonite. Microporous and Mesoporous Materials, 2006, 91, 107-110.	4.4	56