SÃ¼leyman Yur

List of Publications by Year
in descending order

12	77	1684188 5	1474206 9
papers	citations	h-index	g-index

12	12	12	136
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Caffeoylquinic Acids, Cytotoxic, Antioxidant, Acetylcholinesterase and Tyrosinase Enzyme Inhibitory Activities of Six Inula Species from Bulgaria. Chemistry and Biodiversity, 2020, 17, e2000051.	2.1	31
2	Composition and potential of Tanacetum haussknechtii Bornm. Grierson as antioxidant and inhibitor of acetylcholinesterase, tyrosinase, and Î±-amylase enzymes. International Journal of Food Properties, 2017, 20, S2359-S2378.	3.0	10
3	Essential oil composition of Pentzia incana (Asteraceae), an important natural pasture plant in the Karoo region of South Africa. African Journal of Range and Forage Science, 2018, 35, 137-145.	1.4	8
4	Assessment of Endemic Cota fulvida (Asteraceae) for Phytochemical Composition and Inhibitory Activities against Oxidation, ï¡-Amylase, Lipoxygenase, Xanthine Oxidase and Tyrosinase Enzymes. Records of Natural Products, 2019, 13, 333-345.	1.3	8
5	Furanocoumarin Content, Antioxidant Activity, and Inhibitory Potential of Heracleum verticillatum, Heracleum sibiricum, Heracleum angustisectum , and Heracleum ternatum Extracts against Enzymes Involved in Alzheimer's Disease and Type II Diabetes. Chemistry and Biodiversity, 2019, 16, e1800672.	2.1	7
6	Phytochemical characterisation of Phlomis linearis Boiss. & Bal and screening for anticholinesterase, antiamylase, antimicrobial, and cytotoxic properties. Turkish Journal of Chemistry, 2021, 45, 387-399.	1.2	4
7	Phytochemical Profiling and Evaluation of Marrubium sivasense AytaÃ§, AkgÃ¼l & Ekici for Antioxidant Activity and Inhibition Effects on Î±-Amylase, Lipoxygenase, Xanthine Oxidase and Tyrosinase Enzymes. Journal of the Turkish Chemical Society, Section A: Chemistry, 2019, 6, 281-292.	1.1	3
8	Effects of different nitrogen doses on thymoquinone and fatty acid composition in seed oil of black cumin (Nigella sativa L.). JAOCS, Journal of the American Oil Chemists' Society, 2022, 99, 229-237.	1.9	3
9	The Effect of the Plant Age and Growth Period on the Nutritional Substance, Chlorophyll and Steviol Glycoside Rates in Stevia (Stevia RebaudianaBertoni) Leaves. Communications in Soil Science and Plant Analysis, 2018, 49, 291-302.	1.4	2
10	Investigation of Galatella villosa and G. tatarica for Antioxidant, Î±-Amylase, Tyrosinase, Lipoxygenase and Xanthine Oxidase Inhibitory Activities. Natural Product Communications, 2017, 12, 1934578X1701200.	0.5	1
11	Chemical characterization, antioxidant activity, ï¡-amylase and acetylcholinesterase inhibitory potential of Angelica pancicii Vandas ex Velen. Boletin Latinoamericano Y Del Caribe De Plantas Medicinales Y Aromaticas, 2022, 21, 418-430.	0.5	0
12	BIOLOGICAL ACTIVITY DETERMINATION OF BLACK AND WHITE CHIA SEED EXTRACTS OBTAINED BY DIFFERENT EXTRACTION METHODS. Ankara Universitesi Eczacilik Fakultesi Dergisi, 0, , .	0.1	0