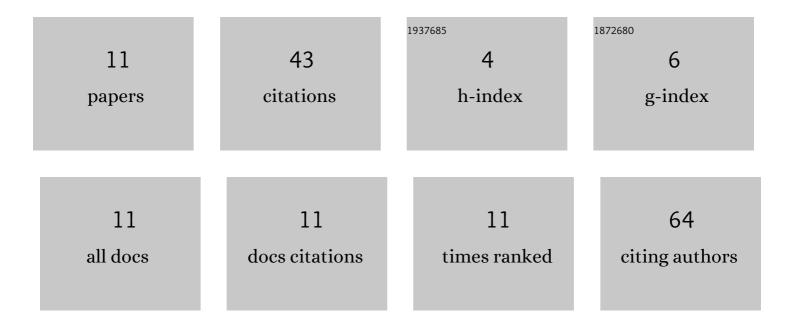
FATMA AYAZ

List of Publications by Year in descending order

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<u>ΓΔΤΜΔ ΔΥΔΖ</u>

#	Article	IF	CITATIONS
1	Chemical composition and antimicrobial activity of the essential oil of <i>Conyza canadensis</i> (L.) Cronquist from Turkey. Journal of Essential Oil Research, 2017, 29, 336-343.	2.7	10
2	Bioassay-guided isolation of cytotoxic compounds from Chrysophthalmum montanum (DC.) Boiss. Food and Chemical Toxicology, 2019, 125, 10-20.	3.6	8
3	Antiproliferative constituents from the aerial parts of Chrysophthalmum montanum (DC.) Boiss. Phytochemistry Letters, 2020, 36, 173-182.	1.2	7
4	Assessment of the antioxidant and enzyme inhibition activities of <i>Cousinia iconica</i> with focus on phytochemical investigation by LC-MS/MS. Plant Biosystems, 2021, 155, 1178-1188.	1.6	4
5	Assessment of antimicrobial, antibiofilm, and cytotoxic activities, and characterization of phenolic compounds of Origanum haussknechtii. Journal of Food Measurement and Characterization, 2021, 15, 4267-4276.	3.2	4
6	Cytotoxic, Phytotoxic and Insecticidal Activities of <i>Chrysophthalmum montanum</i> (DC.) Boiss Turkish Journal of Pharmaceutical Sciences, 2017, 14, 290-293.	1.4	4
7	Phytotoxicity, Toxicity on Brine Shrimp and Insecticidal Effect of Chrysophthalmum gueneri Aytac & Anderb. Growing in Turkey. Turkish Journal of Pharmaceutical Sciences, 2018, 15, 382-385.	1.4	2
8	Cytotoxic Effect of Conyza canadensis (L.) Cronquist on Human Lung Cancer Cell Lines. Turkish Journal of Pharmaceutical Sciences, 2016, 13, 342-346.	1.4	2
9	Fatty Acid Methyl Ester Composition of Some Turkish Apiaceae Seed Oils: New Sources for Petroselinic Acid. Natural Product Communications, 2016, 11, 1934578X1601101.	0.5	1
10	Bioassay-guided Isolation and Identification of Anti-inflammatory Sesquiterpene Lactones from Chrysophthalmum montanum (DC.) Boiss Records of Natural Products, 2019, 14, 48-56.	1.3	1
11	Analysis of the essential oils of subgenus Caropodium from Turkey; Grammosciadium schischkinii (V.M.Vinogr. & Tamamsch.) V.M.Vinogr., G. haussknechtii Boiss., G. pterocarpum Boiss. and G. platycarpum Boiss. & Hausskn. ex Boiss Journal of Essential Oil Research, 2017, 29, 163-168.	2.7	Ο