# Ramazan Erenler

## List of Publications by Citations



| | | | |
|---|---|---|---|
| 58 papers | 678 citations | 15 h-index | 24 g-index |
| 78 ext. papers | 949 ext. citations | 1.6 avg, IF | 3.94 L-index |

| # | Paper | IF | Citations |
|---|---|---|---|
| 58 | Isolation and identification of chemical constituents from Origanum majorana and investigation of antiproliferative and antioxidant activities. *Journal of the Science of Food and Agriculture*, **2016**, 96, 822-36 | 2.3 | 73 |
| 57 | Studies on the antioxidant potential of flavones of Allium vineale isolated from its water-soluble fraction. *Food Chemistry*, **2013**, 136, 34-40 | 8.5 | 60 |
| 56 | Diterpenes from the berries of Juniperus excelsa. *Phytochemistry*, **1999**, 50, 1195-9 | 4 | 57 |
| 55 | Synthesis of new anthracene derivatives. *Journal of Organic Chemistry*, **2006**, 71, 1795-801 | 4.2 | 42 |
| 54 | Bioassay-guided isolation, identification of compounds from Origanum rotundifolium and investigation of their antiproliferative and antioxidant activities. *Pharmaceutical Biology*, **2017**, 55, 1646-1653 | 3.8 | 39 |
| 53 | Chemical Constituents, Quantitative Analysis and Antioxidant Activities of Echinacea purpurea (L.) Moench and Echinacea pallida (Nutt.) Nutt.. *Journal of Food Biochemistry*, **2015**, 39, 622-630 | 3.3 | 31 |
| 52 | Simple and convenient preparation of novel 6,8-disubstituted quinoline derivatives and their promising anticancer activities. *Turkish Journal of Chemistry*, **2013**, 37, 896-908 | 1 | 30 |
| 51 | Determination of Antioxidant Activity of Marshmallow Flower (Althaea officinalis L.). *Analytical Letters*, **2004**, 37, 1859-1869 | 2.2 | 29 |
| 50 | Antioxidant activity of an anatolian herbal tea□Origanum minutiflorum: isolation and characterization of its secondary metabolites. *International Journal of Food Properties*, **2018**, 21, 374-384 | 3 | 25 |
| 49 | Isolation and identification of a new neo-clerodane diterpenoid from Teucrium chamaedrys L. *Natural Product Research*, **2016**, 30, 299-304 | 2.3 | 21 |
| 48 | Facile conversion of pyridine propargylic alcohols to enones: stereochemistry of protonation of allenol. *Tetrahedron Letters*, **2005**, 46, 5683-5685 | 2 | 16 |
| 47 | Bioactivity-guided isolation of flavonoids from Cynanchum acutum L. subsp. sibiricum (willd.) Rech. f. and investigation of their antiproliferative activity. *Natural Product Research*, **2017**, 31, 2629-2633 | 2.3 | 15 |
| 46 | Antiproliferative activity of pentadeca-(8E, 13Z) dien-11-yn-2-one and (E)-1,8-pentadecadiene from Echinacea pallida (Nutt.) Nutt. roots. *Medicinal Chemistry Research*, **2013**, 22, 2946-2953 | 2.2 | 15 |
| 45 | Spectroscopic investigations on the orientation of 1,4-dibromonaphthalene on silver nanoparticles. *Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy*, **2013**, 116, 236-41 | 4.4 | 15 |
| 44 | Inhibition of Various Cancer Cells Proliferation of Bornyl Acetate and Essential Oil from Inula graveolens (Linnaeus) Desf.. *Records of Natural Products*, **2018**, 12, 273-283 | 1.9 | 15 |
| 43 | Bioassay-guided isolation and identification of antioxidant flavonoids from (Labill.) Manden and Scheng. *Pharmacognosy Magazine*, **2017**, 13, 316-320 | 0.8 | 15 |
| 42 | Fatty acid constituents and anticancer activity of Cladophora fracta (OF M□ller ex Vahl) K□zing. *Tropical Journal of Pharmaceutical Research*, **2019**, 17, 1977 | 0.8 | 14 |

| | | | |
|---|---|---|---|
| 41 | Bioactivity-Guided Isolation of Antiproliferative Sesquiterpene Lactones from Centaurea solstitialis L. ssp. solstitialis. *Combinatorial Chemistry and High Throughput Screening*, **2016**, 19, 66-72 | 1.3 | 13 |
| 40 | Green synthesis of silver nanoparticles from Echinacea purpurea (L.) Moench with antioxidant profile. *Particulate Science and Technology*,1-8 | 2 | 12 |
| 39 | Synthesis of hydroxy, epoxy, nitrato and methoxy derivatives of tetralins and naphthalenes. *Journal of Chemical Research*, **2006**, 2006, 753-757 | 0.6 | 10 |
| 38 | In vitro antiproliferative/cytotoxic activity of 2,3?-biindole againstvarious cancer cell lines. *Turkish Journal of Biology*, **2015**, 39, 15-22 | 3.1 | 9 |
| 37 | Isolation, identification of secondary metabolites from and evaluation of their antioxidative properties. *Natural Product Research*, **2019**, 33, 3592-3595 | 2.3 | 9 |
| 36 | Comparison of total phenolic contents and antioxidant capacities in mint genotypes used as spices / Baharat olarak kullan□lan nane genotiplerinin toplam fenolik i□erikleri ve antioksidan kapasitelerinin kar□□□mas□ *Turkish Journal of Biochemistry*, **2015**, 40, | 0.3 | 8 |
| 35 | Syntheses, neural protective activities, and inhibition of glycogen synthase kinase-3□of substituted quinolines. *Bioorganic and Medicinal Chemistry Letters*, **2014**, 24, 3392-7 | 2.9 | 8 |
| 34 | Biosynthesis, characterization and antioxidant activity of oleuropein-mediated silver nanoparticles. *Inorganic and Nano-Metal Chemistry*, **2021**, 51, 411-419 | 1.2 | 8 |
| 33 | Quantification of flavonoids isolated from Mentha spicata in selected clones of Turkish mint landraces. *Turkish Journal of Chemistry*, **2018**, 42, 1695-1705 | 1 | 8 |
| 32 | Chemical constituents and antiproliferative effects of cultured Mougeotia nummuloides and Spirulina major against cancerous cell lines. *Zeitschrift Fur Naturforschung - Section C Journal of Biosciences*, **2016**, 71, 87-92 | 1.7 | 7 |
| 31 | Synthesis of hexabromo, hydroxy, epoxy, methoxy and nitroxy derivatives of tetralins and naphthalenes. *Journal of Chemical Research*, **2004**, 2004, 566-569 | 0.6 | 7 |
| 30 | Screening of Norharmane from Seven Cyanobacteria by High-performance Liquid Chromatography. *Pharmacognosy Magazine*, **2017**, 13, S723-S725 | 0.8 | 6 |
| 29 | Antiproliferative effect of Cherry laurel. *Journal of the Turkish Chemical Society, Section A: Chemistry* , **2016**, 3, 217 | 0.5 | 5 |
| 28 | Evaluation of antioxidant capacity with total phenolic content of Galanthus krasnovii (Amaryllidaceae). *Turkish Journal of Biodiversity*, **2019**, 2, 13-17 | 0.3 | 5 |
| 27 | Preparation of Some heterocyclic enones and ynones by isomerisation of the propargylic alcohols. *Journal of Chemical Research*, **2009**, 2009, 459-464 | 0.6 | 4 |
| 26 | Crystal structure of cis,cis,cis-1,2-epoxy-3,5-dibromo-4-hydroxy tetralin. *Crystal Research and Technology*, **2003**, 38, 193-196 | 1.3 | 4 |
| 25 | Isolation and Molecular Identification of Some Blue-Green Algae (Cyanobacteria) from Freshwater Sites in Tokat Province of Turkey. *Turkish Journal of Agriculture: Food Science and Technology*, **2017**, 5, 1371 | 1.1 | 4 |
| 24 | Synthesis, characterization, and antioxidant activity of heterocyclic Schiff bases. *Journal of the Chinese Chemical Society*, **2020**, 67, 1696-1701 | 1.5 | 4 |

| | | | |
|---|---|---|---|
| 23 | Synthesis of Pentafluorophenyl- and Pyridinyl-3 Allenes. *Journal of the Chinese Chemical Society*, **2007**, 54, 103-108 | 1.5 | 3 |
| 22 | Synthetic Route to 1,3-disubstituted Naphthalene Derivatives. *Journal of Chemical Research*, **2002**, 2002, 524-526 | 0.6 | 3 |
| 21 | Effect of Salt and pH Stress of Bioactive Metabolite Production in Geitlerinema carotinosum. *International Journal of Secondary Metabolite*,16-19 | 0.5 | 3 |
| 20 | Chemical Constituents Isolated from Rhododendron ungernii with Antioxidant Profile. *Natural Products Journal*, **2019**, 9, 238-243 | 0.6 | 3 |
| 19 | Chemical composition and in vitro evaluation of antioxidant, antimicrobial, and enzyme inhibitory activities of Erucaria uncata and Thymeleae hirsuta. *Biocatalysis and Agricultural Biotechnology*, **2020**, 29, 101834 | 4.2 | 3 |
| 18 | FTIR spectroscopic and quantum-chemical studies on some tribromoindenes and their isomers. *Optics and Spectroscopy (English Translation of Optika I Spektroskopiya)*, **2011**, 111, 894-903 | 0.7 | 2 |
| 17 | trans,trans,trans-2,3,5,8-Tetrabromo-1,4-dihydroxy-1,2,3,4-tetrahydronaphthalene. *Acta Crystallographica Section E: Structure Reports Online*, **2004**, 60, o2096-o2098 | | 2 |
| 16 | Crystal structure of 3,4a,7,7,10a-penta-methyl-3-vinyl-dodeca-hydro-1-benzo[]chromen-9-ol isolated from. *Acta Crystallographica Section E: Crystallographic Communications*, **2016**, 72, 1380-1382 | 0.7 | 2 |
| 15 | Growth and norharmane production of Chroococcus minutus under various stress conditions. *International Journal of Chemistry and Technology*, **2018**, 2, 10-15 | 0.7 | 2 |
| 14 | 5-Amino-4-bromo-2,3-dihydro-1H-inden-1-one. *Acta Crystallographica Section E: Structure Reports Online*, **2012**, 68, o833 | | 1 |
| 13 | 2,3-Dihydro-1H-cyclo-penta-[b]naph-tha-len-1-ol. *Acta Crystallographica Section E: Structure Reports Online*, **2012**, 68, o687 | | 1 |
| 12 | 2,4-Dibromo-2,3-dihydro-1H-inden-1-yl acetate. *Acta Crystallographica Section E: Structure Reports Online*, **2012**, 68, o1884 | | 1 |
| 11 | Quantitative analysis of phenolic compounds of commercial basil cultivars (Ocimum basilicum L.) by LC-TOF-MS and their antioxidant effects. *International Journal of Chemistry and Technology*, **2020**, 4, 179-184 | 0.7 | 1 |
| 10 | Dietary Risk of blaESBL Producing Multidrug Resistant Enterobacteriaceae and their Inhibition by Artemisia herba-alba and Thymus algeriensis Essential Oils. *Journal of Essential Oil-bearing Plants: JEOP*, **2021**, 24, 658-670 | 1.7 | 1 |
| 9 | Antioxidant and antiproliferative activities of the n-butanol extract of Centaurea maroccana Ball aerial parts. *Current Issues in Pharmacy and Medical Sciences*, **2021**, 34, 5-11 | 0.5 | 1 |
| 8 | Hg(II) Ion-Selective Electrodes with PVC Membranes Based on Bis-1,5-dimethyl-2-phenyl-1,2-dihydro-3H-pyrazol-3-one. *Bulletin of the Chemical Society of Japan*, **2022**, 95, 353-358 | 5.1 | 1 |
| 7 | Chemical Composition and Biological Effects of Essential Oils from Some Aromatic and Medicinal Plants. *Natural Products Journal*, **2021**, 11, 699-706 | 0.6 | 0 |
| 6 | Crystal structure and computational study of 3,4-dihy-droxy-3-hy-droxy-methyl-9-methyl-6-methyl-idene-3a,4,5,6,6a,9,9a,9b-octa-hydro-azuleno[4,5-b]furan-2,8(3H,7H *Acta Crystallographica Section E: Crystallographic Communications*, **2015**, 71, 1425-8 | 0.7 | |

# List of Publications

| | | |
|---|---|---|
| 5 | Synthesis of Bromoaminoindane and Bromoaminoindanone Derivatives. *Journal of Chemical Research*, **2013**, 37, 232-235 | 0.6 |
| 4 | 2,5-Dibromo-indan-1-ol. *Acta Crystallographica Section E: Structure Reports Online*, **2012**, 68, o2795-6 | |
| 3 | trans,trans,trans-1,4-Dimethoxy-2,3,5,8-tetrabromotetralin. *Acta Crystallographica Section E: Structure Reports Online*, **2006**, 62, o4609-o4610 | |
| 2 | Crystal structure of 1,4-dihydroxy-3,4-dibromo-1,2,3,4-tetrahydro-naphthalene. *Crystal Research and Technology*, **2004**, 39, 815-820 | 1.3 |
| 1 | Crystal structure and Hirshfeld surface analysis of 2-oxo-13-epi-manoyl oxide isolated from. *Acta Crystallographica Section E: Crystallographic Communications*, **2018**, 74, 713-717 | 0.7 |