

Prof. Nezhun GÖREN

Personal Information

Email: goren@yildiz.edu.tr

Web: <https://avesis.yildiz.edu.tr/goren>

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **A new eudesmanolide from *Tanacetum balsamita* L. and biological activities of extracts**
Servi H., Goren N., ŞEN A., Servi E. Y.
NATURAL PRODUCT RESEARCH, 2021 (SCI-Expanded)
- II. **Anti-glycating and anti-oxidant compounds from traditionally used anti-diabetic plant *Geigeria alata* (DC) Oliv. & Hiern.**
Fadul E., Nizamani A., Rasheed S., Adhikari A., Yousuf S., Parveen S., Goren N., Alhazmi H. A., Choudhary M. I., Khalid A.
NATURAL PRODUCT RESEARCH, vol.34, no.17, pp.2456-2464, 2020 (SCI-Expanded)
- III. **Bioassay-guided isolation of cytotoxic compounds from *Chrysophthalmum montanum* (DC.) Boiss**
Ayaz F., KÜÇÜKBOYACI N., GÖREN N., ÇALIŞ İ., Aydınlik S., Ulukaya E., DUMAN H., Choudhary M. I.
FOOD AND CHEMICAL TOXICOLOGY, vol.125, pp.10-20, 2019 (SCI-Expanded)
- IV. **Chemistry of endemic *Tanacetum mucroniferum* Hub.-Mor. & Grierson extracts and three new sesquiterpene lactones**
SERVİ H., GÖREN N.
TURKISH JOURNAL OF CHEMISTRY, vol.43, no.1, pp.352-358, 2019 (SCI-Expanded)
- V. **Fatty Acid Composition and Biological Activities of *Tanacetum zahlbruckneri* (Náb.) Grierson Growing in Turkey**
ÇAĞLAR EYOL F. P., Boke Sarıkahya N., Karakoç Ö. C., Gokce A., Demirci F., Kırmızıgül S., GÖREN N.
RECORDS OF NATURAL PRODUCTS, vol.11, no.4, pp.401-405, 2017 (SCI-Expanded)
- VI. **A Novel Isopimarane Diterpenoid with Acetylcholinesterase Inhibitory Activity from *Nepeta sorgerae*, an Endemic Species to the Nemrut Mountain**
Yılmaz A., Çağlar P., Dirmenci T., Goren N., Topcu G.
NATURAL PRODUCT COMMUNICATIONS, vol.7, no.6, pp.693-696, 2012 (SCI-Expanded)
- VII. **Isolation and structures of eudesmanolides from *Tanacetum cadmeum* ssp *cadmeum***
Caliskan Z., Goren N., Watson W. H.
JOURNAL OF CHEMICAL CRYSTALLOGRAPHY, vol.34, no.5, pp.307-310, 2004 (SCI-Expanded)

Articles Published in Other Journals

- I. **Sesquiterpene Lactones and Other Constituents from The Aerial Parts of *Tanacetum Abrotonifolium* Druce, Collected in East Turkey**
Çalışkan Z., Gören N.
Annales De Chimie-Science Des Materiaux, vol.5, no.2, pp.511-520, 2018 (Scopus)

Refereed Congress / Symposium Publications in Proceedings

- I. **Bioassay directed structure elucidation of secondary metabolites in Tanacetum abratonifolium (Compositae)**
ÇALIŞKAN Z., Goren N.
European Biotechnology Congress, 01 October 2011, pp.143
- II. **Bioassay directed structure elucidation of secondary metabolites in Tanacetum abratonifolium (Compositae)**
Caliskan Z., Goren N.
European Biotechnology Congress, İstanbul, Turkey, 28 September - 01 October 2011, vol.22
- III. **Fatty Acids Profile of Tanacetum zahlbruckneri (Nab.) Grierson**
ÇAĞLAR EYOL F. P., Servi H., GÖREN N.
New Challenges in Natural Products Chemistry, İstanbul, Turkey, 12 September 2009, vol.1, no.1, pp.20-21
- IV. **Tanacetum cadmeum ssp. cadmeum Bitkisinin Sekonder Metabolitlerinin Tayini ve Aktivitelerinin Saptanması**
ÇALIŞKAN Z., Aydın H., Kırmızıgül S., Gürkan O., Gören N.
XVIII. Ulusal Kimya Kongresi, Kafkas Üniversitesi, 01 July 2004, pp.892

Supported Projects

GÖREN N., Project Supported by Higher Education Institutions, Tanacetum zahlbruckneri (Náb.) Grierson bitkisi yağ asitleri profilinin ve biyoaktivitelerinin araştırılması, 2011 - 2012

GÖREN N., Project Supported by Higher Education Institutions, Bitkisel Orjinli Pestisitler Araştırma ve Uygulama Merkezi (BOPAM) ve Ünitelerinin Kurulması, 2007 - 2012

GÖREN N., Project Supported by Higher Education Institutions, Yıldız Teknik Üniversitesinde toplumun ekonomik gelişimi ve eğitimi, çevrenin korunması ve biyo çeşitliliğin sürdürülebilir kullanımı için bir "Doğa Bilimleri Parkı"nın kurulması, 2005 - 2008

GÖREN N., Project Supported by Higher Education Institutions, Tanacetum (Compositae) Türlerinden Çevre Dostu, Doğal İnsektisitlerin İzalasyonu, Yapılarının Tayini ve Aktivitelerinin Saptanması, 2000 - 2003

Metrics

Publication: 12

Citation (WoS): 32

Citation (Scopus): 25

H-Index (WoS): 3

H-Index (Scopus): 2