Dr.Öğr.Üyesi HAJAR HEYDARI

Kişisel Bilgiler

E-posta: hajar.heydari@cumhuriyet.edu.tr
Web: https://avesis.cumhuriyet.edu.tr/hajar.heydari

Eğitim Bilgileri

Doktora, Ankara Üniversitesi, Eczacılık Fakültesi, Eczacılık Meslek Bilimleri Bölümü, Türkiye 2010 - 2015

Verdiği Dersler

Nutrasötikler, Lisans, 2019 - 2020
Fitoterapi, Lisans, 2019 - 2020
Araştırma Projesi Uygulama Dersi - II, Lisans, 2019 - 2020
Farmakognozi II, Lisans, 2019 - 2020
Araştırma Projesi Dersi - I, Lisans, 2019 - 2020
Fitokimyasal Analiz Teknikleri , Lisans, 2019 - 2020
Farmakognozi - I, Lisans, 2019 - 2020
Farmakognozi - III, Lisans, 2019 - 2020

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

I. **BIOACTIVITY SCREENING AND ISOLATION OF THREE FATTY ACID ETHYL ESTERS FROM ANEMONIA VIRIDIS**
Heydarı H., :Manzo E., Gözcelioğlu B., Konuklugil B.
Farmacia, cilt.2, sa.68, ss.348-353, 2020 (SCI-Expanded)

II. **Isolation, identification and bioactivity screening of Turkish marine-derived fungi**
Heydarı H., Koc A., Sımsek D., Gozcelıoglu B., Altanlar N., Konuklugıl B.
Farmacia, cilt.5, sa.67, ss.780-788, 2019 (SCI-Expanded)

III. **Biodiversity and Secondary Metabolites of Marine Sponges from Turkey**
Heydari H., Gozcelioglu B., Konuklugil B.
RECORDS OF NATURAL PRODUCTS, cilt.13, sa.5, ss.367-378, 2019 (SCI-Expanded)

IV. **Isolation and Bioactivities Screening of Turkish Microcosmus vulgaris**
Konuklugil B., Sertdemir M., Heydari H., Koc A.
TURKISH JOURNAL OF FISHERIES AND AQUATIC SCIENCES, cilt.19, sa.8, ss.653-659, 2019 (SCI-Expanded)

V. **Additional screening of bioactivities in the Turkish gorgonian Paramuricea clavata (Risso, 1826) with isolation of secondary metabolites**
Korpayev S., Heydarı H., Koc A., Gözcelioğlu B., Konuklugil B.
Cahiers De Biologie Marine, cilt.61, ss.25-32, 2019 (SCI-Expanded)

VI. **Bioactivity screening of Dictyonella incisa from Turkey.**
Heydarı H., Gözcelioğlu B., Konuklugil B.
Kafkas Universitesi Veteriner Fakultesi Dergisi, cilt.3, sa.24, ss.479-482, 2018 (SCI-Expanded)

VII. **Sorbicillinoid-Based Metabolites from a Sponge-Derived Fungus Trichoderma saturnisporum**

Meng J., Cheng W., Heydari H., Wang B., Zhu K., Konuklugil B., Lin W.
MARINE DRUGS, cilt.16, sa.7, 2018 (SCI-Expanded)

VIII. **Bioactivity screening of some marine species from Turkey's coasts**
Konuklugil B., Heydarı H., Genç Y., Özgen U.
Farmacia, cilt.2, sa.66, ss.342-346, 2018 (SCI-Expanded)

IX. **Composition and in vitro antibacterial activity of essential oils from four Satureja species growing in Iran**
Hadian J., Akramian M., Heydari H., Mumivand H., Asghari B.
NATURAL PRODUCT RESEARCH, cilt.26, sa.2, ss.98-108, 2012 (SCI-Expanded)

Diğer Dergilerde Yayınlanan Makaleler

I. **Antimicrobial and Anti-Inflammatory Activity of Some Lathyrus L. (Fabaceae) Species Growing In Turkey**
HEYDARI H., SALTAN H. G., ERYILMAZ M., BAHADIR ACIKARA Ö., YILMAZ SARIALTIN S., TEKİN M., ÇOBAN T.
TURKISH JOURNAL OF PHARMACEUTICAL SCIENCES, cilt.16, sa.2, 2019 (ESCI)

II. **Determination and Quantification of Avarol in Dysidia Avara by HPLC-DAD**
Demir Ö., HEYDARI H., Gözcelioğlu B., KONUKLUGİL B.
European Journal of Pharmaceutical and Medical Research, cilt.5, sa.3, 2018 (Hakemli Dergi)

III. **Antioxıdant Activity of Some Lathyrus L. Species Growing In Turkey**
HEYDARI H., SALTAN H. G., BAHADIR ACIKARA Ö., YILMAZ SARIALTIN S., ÇOBAN T., TEKİN M.
TURKISH JOURNAL OF PHARMACEUTICAL SCIENCES, cilt.12, sa.3, 2015 (Scopus)

IV. **Collection and Identification of a Medicinal Mushroom, Phellinus Conchatus in Iran and Investigation of the Antibacterial Activity of Total Methanol Extract and Fractional Extracts**
HOKM ELAHI F., Rafati H., Tajmir Riahi H., Hakimi M., Ali Ahmadi A., HEYDARI H., Haghirosadat F., Azimzadeh M., Mousavizadeh A.
BIMONTHLY JOURNAL OF SHAHID SADOUGHI UNIVERSITY OF MEDICAL SCIENCES AND HEALTH SERVICES, cilt.6, sa.75, 2011 (Hakemli Dergi)

Kitap & Kitap Bölümleri

I. **Bioactive metabolites from Turkish marine invertebrates and associated fungi**
Konuklugil B., Heydarı H.
Endophytes and Secondary Metabolites, S. Jha, Editör, Springer, London/Berlin , Basel, ss.1-43, 2019

Metrikler

Yayın: 14
Atıf (WoS): 32
Atıf (Scopus): 34
H-İndeks (WoS): 2
H-İndeks (Scopus): 3