

Prof. AHMET KAHRAMAN

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International Researcher IDs

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Publons / Web Of Science ResearcherID: DTW-6483-2022

ScopusID: 26658942000

Yoksis Researcher ID: 34107

Education Information

Doctorate, Middle East Technical University, Fen Bilimleri Enstitüsü, Biyoloji (Dr), Turkey 2005 - 2011

Postgraduate, Kütahya Dumlupınar University, Fen Bilimleri Enstitüsü, Biyoloji (YI), Turkey 2002 - 2004

Undergraduate, Kütahya Dumlupınar University, Fen-Edebiyat Fakültesi, Biyoloji Bölümü, Turkey 1998 - 2002

Dissertations

Doctorate, Morphology, anatomy and systematics of the genus *Salvia* L. (Lamiaceae) in East Southeast Anatolia, Turkey, Middle East Technical University, Fen Bilimleri Enstitüsü, Biyoloji (Dr), 2011

Postgraduate, Umurbaba Dağı (Eşme/Uşak) florası, Kütahya Dumlupınar University, Fen Bilimleri Enstitüsü, Biyoloji (YI), 2004

Research Areas

Pharmaceutical Botany, Life Sciences, Plant Biology, Environmental Biology, Molecular Biology and Genetics, Plant Molecular Genetics, Cytogenetic

Academic Titles / Tasks

Associate Professor, Usak University, Fen-Edebiyat Fakültesi, Moleküler Biyoloji Ve Genetik Bölümü, 2022 - Continues

Associate Professor, Usak University, Fen-Edebiyat Fakültesi, Biyoloji Bölümü, 2012 - 2022

Usak University, Fen-Edebiyat Fakültesi, Biyoloji Bölümü, 2012 - 2014

Research Assistant, Ataturk University, Fen Fakültesi, Biyoloji Bölümü, 2011 - 2012

Research Assistant, Middle East Technical University, Fen-Edebiyat Fakültesi, Biyolojik Bilimler Bölümü, 2004 - 2011

Academic and Administrative Experience

Usak University, 2013 - Continues
Usak University, 2012 - Continues
Usak University, 2013 - 2022
Usak University, 2012 - 2022
Usak University, 2012 - 2016
Usak University, 2012 - 2016

Courses

BİYOİSTATİSTİK, Undergraduate, 2022 - 2023
Genel Biyoloji Lab. I, Undergraduate, 2022 - 2023
Adım Adım Makale Yazımı Ve Kongre İçin Bildiri Hazırlama, Undergraduate, 2022 - 2023
EKOLOJİ, Undergraduate, 2022 - 2023
PALEOBOTANİK VE GÜNCEL PALİNOLOJİ, Postgraduate, 2022 - 2023
SİSTEMATİĞİN ESASLARI, Undergraduate, 2022 - 2023
Botanik, Undergraduate, 2022 - 2023
Genel Biyoloji I, Undergraduate, 2022 - 2023
BİTKİLER NASIL TEŞHİS EDİLİR VE HERBARYUM MATERYALİ HALİNE GETİRİLİR, Undergraduate, 2022 - 2023
Bitki Sistematiği, Undergraduate, 2022 - 2023
Moleküler Sistematik ve Filogenetik, Postgraduate, 2022 - 2023
LİSANS TEZİ-II, Undergraduate, 2022 - 2023
Lisans Tezi I, Undergraduate, 2022 - 2023
TRANSGENİK BİTKİLER, Undergraduate, 2022 - 2023
HİSTOLOJİ, Undergraduate, 2022 - 2023
HASTALIKLARIN ÖNLENMESİNDE VE TEDAVİSİNDE KULLANILAN TÜRKİYE ŞİFALI BİTKİLERİ, Undergraduate, 2022 - 2023
Genel Biyoloji Lab. I, Undergraduate, 2019 - 2020, 2014 - 2015
ADIM ADIM MAKALE YAZIMI VE KONGRE İÇİN BİLDİRİ HAZIRLAMA, Undergraduate, 2019 - 2020
BİYOİSTATİSTİK, Undergraduate, 2019 - 2020, 2018 - 2019, 2017 - 2018
HASTALIKLARIN ÖNLENMESİNDE VE TEDAVİSİNDE KULLANILAN TÜRKİYE ŞİFALI BİTKİLERİ, Undergraduate, 2019 - 2020
BİTKİLER NASIL TEŞHİS EDİLİR VE HERBARYUM MATERYALİ HALİNE GETİRİLİR, Undergraduate, 2019 - 2020
SİSTEMATİĞİN ESASLARI, Undergraduate, 2019 - 2020, 2018 - 2019, 2017 - 2018
Botanik, Undergraduate, 2019 - 2020, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2015 - 2016, 2014 - 2015, 2013 - 2014
Tez Çalışması I, Postgraduate, 2018 - 2019
Ekoloji, Undergraduate, 2018 - 2019, 2016 - 2017
Uzmanlık Alan Dersi I, Postgraduate, 2018 - 2019
Laboratuvar Teknikleri, Undergraduate, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2012 - 2013
Türkiye Şifalı Bitkileri, Undergraduate, 2018 - 2019
UZMANLIK ALAN DERSİ II, Postgraduate, 2018 - 2019, 2017 - 2018
TEZ ÇALIŞMASI II, Postgraduate, 2018 - 2019, 2017 - 2018
Bitki Ekolojisi, Undergraduate, 2018 - 2019, 2016 - 2017
Genel Biyoloji I, Undergraduate, 2017 - 2018, 2016 - 2017, 2014 - 2015
Moleküler Sistematik ve Filogenetik, Postgraduate, 2017 - 2018, 2016 - 2017
Paleobotanik ve Güncel Palinoloji, Postgraduate, 2017 - 2018, 2016 - 2017
Genel Biyoloji Lab I, Undergraduate, 2017 - 2018, 2015 - 2016
İleri Bitki Genetiği, Postgraduate, 2017 - 2018, 2016 - 2017
Seminer, Postgraduate, 2016 - 2017
Genel Biyoloji, Associate Degree, 2015 - 2016
Genel Biyoloji, Undergraduate, 2015 - 2016, 2014 - 2015

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Wound healing activity of *Salvia huberi* ethanolic extract in streptozocin-induced diabetic rats**
Ozay Y., GÖKALP ÖZKORKMAZ E., KUMAŞ KULUALP M., Kara S. G., Yildirim Z., Uzun C., Celik A., Camlica Y., Bozgeyik I., Guler G., et al.
Journal of Wound Care, vol.32, no.3, 2023 (SCI-Expanded)
- II. **Phytochemical analysis and biological activities of *Salvia candidissima* subsp. *candidissima* mericarps**
Fitohemijška analiza i biološke aktivnosti merikarpa *Salvia candidissima* subsp. *candidissima*
Kara S. G., Öksüz Z., Güngör Ş. S. U., Belveren S., KAHRAMAN A.
Botanica Serbica, vol.47, no.1, pp.19-29, 2023 (SCI-Expanded)
- III. **New Chromosomal Data and Karyological Relationships in *Geranium*: Basic Number Alterations, Dysploidy, Polyploidy, and Karyotype Asymmetry**
Martin E., KAHRAMAN A., Dirmenci T., Bozkurt H., EROĞLU H. E.
Brazilian Archives of Biology and Technology, vol.65, pp.1-16, 2022 (SCI-Expanded)
- IV. **Nutlet micromorphology and its taxonomic and phylogenetic significance in *Salvia* (Lamiaceae)**
Celep F., KAHRAMAN A., Guerin G. R., Karabacak E., AKAYDIN G., DOĞAN M.
Plant Biosystems, vol.156, no.1, pp.271-283, 2022 (SCI-Expanded)
- V. **Exploration of anti-tyrosinase effect of *Geranium glaberrimum* Boiss. & Heldr. with in silico approach and survey of 21 *Geranium* species**
Celikler Ozer O., ERDOĞAN ORHAN İ., ÇALIŞKAN B., ŞENOL DENİZ F. S., GÖKBULUT A., GÜR MAZ Z. T., Aysal A., EMERCE E., Shekfeh S., KAHRAMAN A., et al.
Journal of Herbal Medicine, vol.27, 2021 (SCI-Expanded)
- VI. ***Erodium birandianum* Ilarslan & Yurdak. shows anti-gout effect through xanthine oxidase inhibition: Combination of in vitro and in silico techniques and profiling of main components by LC-Q-ToF-MS**
Baki Kekilli E., ERDOĞAN ORHAN İ., ŞENOL DENİZ F. S., EREN G., EMERCE E., KAHRAMAN A., Aysal I. A.
Phytochemistry Letters, vol.43, pp.80-87, 2021 (SCI-Expanded)
- VII. **Biochemical, Histopathologic, and Genotoxic Effects of Ethanol Extract of *Salvia hypargeia* (Fisch. & Mey.) on Incisional and Excisional Wounded Diabetic Rats**
Ozay Y., Guzel S., GÖKALP ÖZKORKMAZ E., KUMAŞ KULUALP M., Uzun C., Yildirim Z., Celik A., Camlica Y., Yumrutas O., Guler G., et al.
Journal of Investigative Surgery, vol.34, no.1, pp.7-19, 2021 (SCI-Expanded)
- VIII. **The new chromosomal data and karyotypic variations in genus *Salvia* L. (Lamiaceae): dysploidy, polyploidy and symmetrical karyotypes**
EROĞLU H. E., Martin E., KAHRAMAN A., Aslan E. G.
Caryologia, vol.74, no.4, pp.21-28, 2021 (SCI-Expanded)
- IX. **Phytochemical analysis, antioxidant and antimicrobial activities of *Salvia virgata* mericarps**
Fitohemijške analize, antioksidantna i antimikrobna aktivnost merikarpa *Salvia virgata*
Kara S. G., Ülger M., KAHRAMAN A.
Botanica Serbica, vol.45, no.2, pp.223-231, 2021 (SCI-Expanded)
- X. **Chemical Composition and Some Biological Activities of *Salvia longipedicellata* Hedge Mericarps**
Guzel S., Ülger M., KAHRAMAN A.
Chemistry of Natural Compounds, vol.56, no.5, pp.788-792, 2020 (SCI-Expanded)
- XI. **Contribution to the knowledge of the pollen morphology of the genus *Salvia* (Lamiaceae)**
Özler H., KAHRAMAN A., Pehlivan S., DOĞAN M., Başer B., FİŞNE A., Bagherpour S.
Phytotaxa, vol.428, no.3, pp.228-240, 2020 (SCI-Expanded)
- XII. **Karyotype evolution and new chromosomal data in *erodium*: Chromosome alteration, polyploidy, dysploidy, and symmetrical karyotypes**
Martin E., KAHRAMAN A., Dirmenci T., Bozkurt H., EROĞLU H. E.
Turkish Journal of Botany, vol.44, no.3, pp.255-268, 2020 (SCI-Expanded)
- XIII. **Rosmarinic and carnosic acid contents and correlated antioxidant and antidiabetic activities of 14 *Salvia* species from Anatolia**

- Adımcılar V., Kalaycıoğlu Z., Aydoğdu N., Dirmenci T., KAHRAMAN A., Berker F. B.
Journal of Pharmaceutical and Biomedical Analysis, vol.175, 2019 (SCI-Expanded)
- XIV. **Wound healing properties, antimicrobial and antioxidant activities of *Salvia kronenburgii* Rech. f. and *Salvia euphratica* Montbret, Aucher & Rech. f. var. *euphratica* on excision and incision wound models in diabetic rats**
Güzel S., Özay Y., KUMAŞ KULUALP M., Uzun C., GÖKALP ÖZKORKMAZ E., Yıldırım Z., Ülger M., Güler G., Çelik A., Çamlıca Y., et al.
Biomedicine and Pharmacotherapy, vol.111, pp.1260-1276, 2019 (SCI-Expanded)
- XV. **Biochemical and micro-morphoanatomical investigations on *Leucojum aestivum* L.**
AL-FARIS H. D. H., BULDUK I., KAHRAMAN A.
Notulae Botanicae Horti Agrobotanici Cluj-Napoca, vol.47, no.4, pp.1382-1393, 2019 (SCI-Expanded)
- XVI. **Detailed chromosome measurements and karyotype asymmetry of some *Vicia* (Fabaceae) taxa from Turkey**
Martin E., Yıldız H. K., KAHRAMAN A., Binzat O. K., EROĞLU H. E.
Caryologia, vol.71, no.3, pp.224-232, 2018 (SCI-Expanded)
- XVII. **Chemical characterization and anticholinesterase effects of essential oils derived from *Salvia* species**
TEMEL H. E., DEMİRCİ B., DEMİRCİ F., Celep F., KAHRAMAN A., DOĞAN M., Hüsnü Can Başer K.
Journal of Essential Oil Research, vol.28, no.4, pp.322-331, 2016 (SCI-Expanded)
- XVIII. **A molecular phylogeny of *Salvia euphratica* sensu lato (*Salvia* L., Lamiaceae) and its closely related species with a focus on the section *Hymenosphace***
Dizkirici A., Celep F., Kansu C., KAHRAMAN A., DOĞAN M., KAYA Z.
Plant Systematics and Evolution, vol.301, no.10, pp.2313-2323, 2015 (SCI-Expanded)
- XIX. **Karyomorphological studies in seven taxa of the genus *Salvia* (Lamiaceae) in Turkey**
Martin E., Altınordu F., Celep F., KAHRAMAN A., DOĞAN M.
Caryologia, vol.68, no.1, pp.13-18, 2015 (SCI-Expanded)
- XX. **Morphology, anatomy, palynology, mericarp and trichome micromorphology of the rediscovered Turkish endemic *Salvia quezelii* (Lamiaceae) and their taxonomic implications**
Celep F., KAHRAMAN A., Atalay Z., DOĞAN M.
Plant Systematics and Evolution, vol.300, no.9, pp.1945-1958, 2014 (SCI-Expanded)
- XXI. **Pollen morphology of some taxa of *Vicia* L. subgenus *Vicilla* (Schur) Rouy (Fabaceae) from Turkey**
Binzat O. K., KAHRAMAN A., DOĞAN M.
Plant Systematics and Evolution, vol.300, no.8, pp.1867-1876, 2014 (SCI-Expanded)
- XXII. **Pollen morphology of some taxa of *Vicia* L. subgenus *Vicia* (Fabaceae) from Turkey**
KAHRAMAN A., Binzat O. K., DOĞAN M.
Plant Systematics and Evolution, vol.299, no.9, pp.1749-1760, 2013 (SCI-Expanded)
- XXIII. **Assessment of anticholinesterase and antioxidant properties of selected sage (*Salvia*) species with their total phenol and flavonoid contents**
ERDOĞAN ORHAN İ., ŞENOL DENİZ F. S., Ercetin T., KAHRAMAN A., Celep F., AKAYDIN G., Sener B., DOĞAN M.
Industrial Crops and Products, vol.41, no.1, pp.21-30, 2013 (SCI-Expanded)
- XXIV. **Reassessment of conservation status of the genus *Salvia* (Lamiaceae) in Turkey II *Türkiyede yayılış gösteren Salvia* (Lamiaceae) cinsinin koruma statüsünün yeniden değerlendirilmesi II**
KAHRAMAN A., Bagherpour S., KARABACAK E., DOĞAN M., Doğan H. M., Uysal I., Celep F.
Turkish Journal of Botany, vol.36, no.2, pp.103-124, 2012 (SCI-Expanded)
- XXV. **Petal and sepal epidermal micromorphology of six *Lathyrus* Taxa (Fabaceae) and their systematic value**
Çildir H., KAHRAMAN A., DOĞAN M.
Notulae Botanicae Horti Agrobotanici Cluj-Napoca, vol.40, no.1, pp.35-41, 2012 (SCI-Expanded)
- XXVI. **Taxonomic importance of seed morphology in *Allium* (Amaryllidaceae)**
Celep F., Koyuncu M., Fritsch R. M., KAHRAMAN A., Doan M.
Systematic Botany, vol.37, no.4, pp.893-912, 2012 (SCI-Expanded)
- XXVII. **Evaluation of cholinesterase inhibitory and antioxidant activities of wild and cultivated samples of**

sage (*Salvia fruticosa*) by activity-guided fractionation

ŞENOL DENİZ F. S., ERDOĞAN ORHAN İ., Erdem S. A., KARTAL M., Şener B., Kan Y., Celep F., KAHRAMAN A., DOĞAN M.

Journal of Medicinal Food, vol.14, no.11, pp.1476-1483, 2011 (SCI-Expanded)

- XXVIII. ***Salvia siirtica* sp. nov. (Lamiaceae) from Turkey**
KAHRAMAN A., DOĞAN M., Celep F.
Nordic Journal of Botany, vol.29, no.4, pp.397-401, 2011 (SCI-Expanded)
- XXIX. **A cytomorphological study in some taxa of the genus *salvia* l. (lamiaceae)**
Esra M., ÇETİN K. Ö., KAHRAMAN A., Celep F., DOĞAN M.
Caryologia, vol.64, no.3, pp.272-287, 2011 (SCI-Expanded)
- XXX. ***Salvia brachyantha* subsp. *tankutiana* (Lamiaceae), a new subspecies from Central Anatolia İç Anadolu'dan yeni bir alttür: *Salvia brachyantha* subsp. *tankutiana* (Lamiaceae)**
Bagherpour S., Celep F., KAHRAMAN A., DOĞAN M.
Turkish Journal of Botany, vol.35, no.4, pp.343-350, 2011 (SCI-Expanded)
- XXXI. **A new taxon of the genus *Salvia* (Lamiaceae) from Turkey**
Celep F., KAHRAMAN A., DOĞAN M.
Plant Ecology and Evolution, vol.144, no.1, pp.111-114, 2011 (SCI-Expanded)
- XXXII. **Taxonomic notes for *salvia aucheri* (Lamiaceae) from Southern Anatolia, Turkey**
Celep F., KAHRAMAN A., DOĞAN M.
Novon, vol.21, no.1, pp.34-35, 2011 (SCI-Expanded)
- XXXIII. ***Mericarp micromorphology and anatomy of *Salvia hedgeana* Dönmez, S. Huberi Hedge and S. Rosifolia* Sm. (section *Salvia Hedge*, Lamiaceae)**
BÜYÜKKARTAL H. N., KAHRAMAN A., Çölgeçen H., DOĞAN M., KARABACAK E.
Acta Botanica Croatica, vol.70, no.1, pp.65-80, 2011 (SCI-Expanded)
- XXXIV. **Pollen morphology of the genus *Salvia* L. (Lamiaceae) in Turkey**
Özler H., Pehlivan S., KAHRAMAN A., DOĞAN M., Celep F., Başer B., Yavru A., Bagherpour S.
Flora: Morphology, Distribution, Functional Ecology of Plants, vol.206, no.4, pp.316-327, 2011 (SCI-Expanded)
- XXXV. ***Mericarp morphology and its systematic implications for the genus *Salvia* L. section *Hymenosphace Benth.* (Lamiaceae) in Turkey***
KAHRAMAN A., Celep F., DOĞAN M., Guerin G. R., Bagherpour S.
Plant Systematics and Evolution, vol.292, no.1-2, pp.33-39, 2011 (SCI-Expanded)
- XXXVI. **Morphological and anatomical properties of *Lathyrus cilicicus* Hayek & Siehe (sect. *Platystylis*, Fabaceae) from the Mediterranean region of Turkey**
Celep F., Çildir H., KAHRAMAN A., DOĞAN M., Cabi E.
Australian Journal of Crop Science, vol.5, no.2, pp.223-226, 2011 (SCI-Expanded)
- XXXVII. **Morphology, anatomy and trichome properties of *Lamium truncatum* boiss. (Lamiaceae) and their systematic implications**
Celep F., KAHRAMAN A., Atalay Z., DOĞAN M.
Australian Journal of Crop Science, vol.5, no.2, pp.147-153, 2011 (SCI-Expanded)
- XXXVIII. **The anatomical and micromorphological characteristics of *Salvia vermifolia* (Section *Aethiopsis Benth.*, Lamiaceae) from Central Anatolia, Turkey**
Bagherpour S., KAHRAMAN A., DOĞAN M., Celep F., Başer B., Pehlivan S.
Central European Journal of Biology, vol.5, no.6, pp.872-879, 2010 (SCI-Expanded)
- XXXIX. **Anatomical properties of *Colchicum kurdicum* (Bornm.) Stef. (Colchicaceae)**
KAHRAMAN A., Celep F.
Australian Journal of Crop Science, vol.4, no.5, pp.369-371, 2010 (SCI-Expanded)
- XL. **Survey of 55 Turkish *Salvia* taxa for their acetylcholinesterase inhibitory and antioxidant activities**
ŞENOL DENİZ F. S., ERDOĞAN ORHAN İ., Celep F., KAHRAMAN A., DOĞAN M., Yılmaz G., Şener B.
Food Chemistry, vol.120, no.1, pp.34-43, 2010 (SCI-Expanded)
- XLI. **Morpho-anatomical studies on *Bellevalia paradoxa* Boiss. belonging to Liliaceae**
KAHRAMAN A., Celep F., DOĞAN M., Koyuncu M.

- Australian Journal of Crop Science, vol.4, no.3, pp.150-154, 2010 (SCI-Expanded)
- XLII. **Anatomy, trichome morphology and palynology of *Salvia chrysophylla* Stapf (Lamiaceae)**
KAHRAMAN A., Celep F., DOĞAN M.
South African Journal of Botany, vol.76, no.2, pp.187-195, 2010 (SCI-Expanded)
- XLIII. **Comparative study of *Salvia limbata* C.A. and *S. palaestina* Bentham (sect. *Aethiopsis* Bentham, Labiatae) from East Anatolia, Turkey**
KAHRAMAN A., Doğan M.
Acta Botanica Croatica, vol.69, no.1, pp.47-64, 2010 (SCI-Expanded)
- XLIV. **Morphology, anatomy, palynology and nutlet micromorphology of the rediscovered Turkish endemic *Salvia ballsiana* (Lamiaceae) and their taxonomic implications**
KAHRAMAN A., DOĞAN M., Celep F., AKAYDIN G., Koyuncu M.
Nordic Journal of Botany, vol.28, no.1, pp.91-99, 2010 (SCI-Expanded)
- XLV. **Morphology, anatomy, palynology and nutlet micromorphology of *Salvia macrochlamys* (Labiatae) in Turkey**
KAHRAMAN A., Celep F., DOĞAN M.
Biologia, vol.65, no.2, pp.219-227, 2010 (SCI-Expanded)
- XLVI. **A new variety of *salvia sericeotomentosa* (Lamiaceae) from South Anatolia, Turkey**
Celep F., DOĞAN M., Bagherpour S., KAHRAMAN A.
Novon, vol.19, no.4, pp.432-435, 2009 (SCI-Expanded)
- XLVII. **Rediscovery of *salvia freyniana* bornm. (lamiaceae), a critically endangered species in Turkey**
Bagherpour S., Celep F., DOĞAN M., KAHRAMAN A.
Bangladesh Journal of Botany, vol.38, no.2, pp.189-191, 2009 (SCI-Expanded)
- XLVIII. **Comparative morphology, anatomy and palynology of two *Salvia* L. species (Lamiaceae) and their taxonomic implications**
KAHRAMAN A., Celep F., DOĞAN M.
Bangladesh Journal of Plant Taxonomy, vol.16, no.1, pp.73-82, 2009 (SCI-Expanded)

Articles Published in Other Journals

- I. **Study on Antimicrobial and Antibiofilm Activities of *Salvia microstegia* mericarps from Turkish flora**
öksüz z., güzel s., KAHRAMAN A.
Erzincan Üniversitesi Fen Bilimleri Enstitüsü Dergisi, vol.15, no.2, pp.649-658, 2022 (Peer-Reviewed Journal)
- II. **Antiproliferative and cytotoxic activity of Geraniaceae plant extracts against five tumor cell lines**
Sergazy S., Vetrova A., ERDOĞAN ORHAN İ., ŞENOL DENİZ F. S., KAHRAMAN A., Zhang J., Aljofan M.
Future Science OA, vol.8, no.2, 2022 (Scopus)
- III. **Anatomical and Palynological Investigations on *Rubia tinctorum* L. (Rubiaceae, Rubiaceae) from the Aegean Region of Turkey Türkiye'nin Ege Bölgesinden *Rubia tinctorum* L. (Rubiaceae, Rubiaceae) Üzerine Anatomik ve Palinolojik Araştırmalar**
Ari N., KAHRAMAN A.
Commagene Journal of Biology, vol.4, no.1, pp.1-4, 2020 (Scopus)
- IV. ***Erodium* L'Her. (Dönbaba/İğnelik)**
ÇELİKLER ÖZER Ö., BAKI KEKİLLİ E., KAHRAMAN A., ERDOĞAN ORHAN İ.
Türk Farmakope Dergisi, vol.5, no.1, pp.58-80, 2020 (Peer-Reviewed Journal)
- V. **Morphology, myxocarpy, mineral content and in vitro antimicrobial and antiproliferative activities of mericarps of the vulnerable Turkish endemic *Salvia pilifera***
Güzel S., KAHRAMAN A., Ülger M., Özay Y., Bozgeyik İ., Sarıkaya Ö.
Journal of Research in Pharmacy, vol.23, no.4, pp.729-739, 2019 (Scopus)
- VI. **Ultrastructural examinations on diabetic rat skin tissue with topical application of *Salvia euphratica* ethanol extract**
GÖKALP ÖZKORKMAZ E., GÜL N., ÖZAY Y., GÜZEL ÖZAY S., KAHRAMAN A., ESKİZENGİN H.

International Journal of Health Services Research and Policy, vol.3, no.3, pp.107-116, 2018 (Peer-Reviewed Journal)

- VII. **Pericarp ultrastructure of Salvia section Hemisphace (Mentheae, Nepetoideae, Lamiaceae)**
KAHRAMAN A., DOĞAN M., BÜYÜKKARTAL H. N.
Commagene Journal of Biology, vol.2, no.1, pp.1-7, 2018 (Peer-Reviewed Journal)
- VIII. **Evaluation of antimicrobial activity of three endemic Salvia species growing in Turkey Türkiye’de yetişen Üç endemik Salvia türünün antimikrobiyal aktivitesinin değerlendirilmesi**
Güzel S., Özay Y., Ülger M., KAHRAMAN A., Aslan G.
Hacettepe University Journal of the Faculty of Pharmacy, vol.38, no.1, pp.4-10, 2018 (Scopus)
- IX. **Evaluation of antimicrobial activity of three endemic Salvia species growing in Turkey**
GÜZEL ÖZAY S., ÖZAY Y., ÜLGER M., KAHRAMAN A., ASLAN G.
Hacettepe University Journal of the Faculty of Pharmacy, vol.38, no.1, pp.4-10, 2018 (Peer-Reviewed Journal)
- X. **Comparative Anatomical and Micromorphological Studies on Some Species of Lathyrus L. sect. Lathyrus (Papilionoidea, Fabaceae)**
ÇİLDİR H., KAHRAMAN A., DOĞAN M., BÜYÜKKARTAL H. N.
Commagene Journal of Biology, vol.1, no.1, pp.42-50, 2017 (Peer-Reviewed Journal)
- XI. **Multivariate analysis of some species of the genus Lathyrus L. (Papilionoideae, Fabaceae) based on anatomical, micromorphological and macromorphological data**
KAHRAMAN A., ÇİLDİR H., DOĞAN M., BÜYÜKKARTAL H. N.
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- XII. **The comparison of volatile components of Salvia ceratophylla L. collected from different regions in Turkey**
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