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Education Information

Doctorate, Ankara University, Sağlık Bilimleri Enstitüsü, Farmakoloji Ve Toksikoloji (Dr) (Veteriner), Turkey 2013 - 2018

Undergraduate, Ankara University, Veteriner Fakültesi, Veteriner Pr., Turkey 2006 - 2011

Dissertations

Doctorate, Ülkemize özgü çam balı ve kestane balı'xxnın krem tarzında farmasötik şeklinin geliştirilmesi ve yara iyileşmesi üzerine etkisinin araştırılması, Ankara University, Sağlık Bilimleri Enstitüsü, Farmakoloji Ve Toksikoloji (Dr) (Veteriner), 2018

Research Areas

Health Sciences, Veterinary Sciences, Pre-Clinical Sciences, Veterinary Pharmacology and Toxicology

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Immunomodulatory effects of medicinal leech saliva extract on in vitro activated macrophages**
Ayhan H., SEVİN S., Karaaslan S., Ayaz F.
IMMUNOLOGIC RESEARCH, vol.73, no.1, 2025 (SCI-Expanded)
- II. **Investigation of the biological activity and toxicity of bioactive silver nanoparticles synthesized via *Vitex agnus-castus* seed extract on honey bees**
Ekici S., Bozkaya O., SEVİN S., Erdem B., ARSLAN O. C., ÖZGENÇ ÇINAR Ö., Bozkaya E., Ekici H.
VETERINARY RESEARCH COMMUNICATIONS, vol.48, no.6, pp.3813-3821, 2024 (SCI-Expanded)
- III. **A potential antifungal bioproduct for *Microsporum canis*: Bee venom**
ÜTÜK A. E., GÜVEN GÖKMEN T., YAZGAN H., EŞKİ F., Turut N., Karahan S., Kivrak I., SEVİN S., Sezer O.
ONDERSTEPSOORT JOURNAL OF VETERINARY RESEARCH, no.1, 2024 (SCI-Expanded)
- IV. **Exploring the risk of microplastics to pollinators: focusing on honey bees**
Al Naggat Y., Ali H., Mohamed H., Kholy S. E., El-Seedi H. R., Mohamed A., SEVİN S., Ghramh H. A., Wang K.
Environmental Science and Pollution Research, vol.31, no.34, pp.46898-46909, 2024 (SCI-Expanded)
- V. **Investigation of resistance against to flumethrin using against *Varroa destructor* in Türkiye**
YARSAN E., Yılmaz F., SEVİN S., Akdeniz G., Celebi B., Ozturk S. H., Ayikol S. N., Karatas U., Ese H., Fidan N., et al.
Veterinary Research Communications, vol.48, no.3, pp.1683-1696, 2024 (SCI-Expanded)
- VI. **Anti-Inflammatory Activities of Novel Chalcone Derivatives**

Yalçın E., Sevin S., Uyar R., Ayaz F.

Russian Journal of Bioorganic Chemistry, vol.50, no.2, pp.432-443, 2024 (SCI-Expanded)

- VII. **Preliminary study of the effects of *Apilactobacillus kunkeei* EIR/BG-1 and *Enterococcus hirae* EIR/CM-2 supplementation on *in vitro* rumen fermentation and microbial population**
Demirtas A., Sevin S., Musa S. A. A., Sudagidan M., Toprak N. N., SALGIRLI DEMİRBAŞ Y., Kiran F., ÖZTÜRK H.
JOURNAL OF ANIMAL AND FEED SCIENCES, vol.33, no.1, pp.88-100, 2024 (SCI-Expanded)
- VIII. **Effects of lithium on locomotor activity and circadian rhythm of honey bees**
Erdem B., ARSLAN O. C., SEVİN S., GÖZEN A. G., Agosto-Rivera J. L., Giray T., ALEMDAR H.
Scientific Reports, vol.13, no.1, 2023 (SCI-Expanded)
- IX. **Design, synthesis, and assessment of pharmacological properties of indole-based fluorinated chalcones and their benzenesulfonamide analogs**
YAMALI C., SEVİN S., NENİ M., Tugrak Sakarya M., Uyar R., AYGÜL A., Ulger M., İlhan R., LEVENT S., GÜL H. İ.
Chemical Papers, vol.77, no.12, pp.7903-7918, 2023 (SCI-Expanded)
- X. **Chemical composition and antibacterial activity of bee venom against multi-drug resistant pathogens**
GÜVEN GÖKMEN T., YAZGAN H., Ozdemir Y., SEVİN S., Turut N., Karahan S., EŞKİ F., KIVRAK İ., Sezer O., ÜTÜK A. E.
ONDERSTEPOORT JOURNAL OF VETERINARY RESEARCH, vol.90, no.1, 2023 (SCI-Expanded)
- XI. **Investigation of the prophylactic and therapeutic effectiveness of oral thyme extract in rats experimentally infected with *Cryptosporidium parvum***
KARA E., YASA DURU S., GÖKPINAR S., Duru O., SEVİN S., Senel Y., KAYA U.
VETERINARY RESEARCH COMMUNICATIONS, vol.47, no.2, pp.663-673, 2023 (SCI-Expanded)
- XII. **Biocontrol potential of *Apilactobacillus kunkeei* EIR/BG-1 against infectious diseases in honey bees (*Apis mellifera* L.)**
Kiran F., Sevin S., Ceylan A.
Veterinary Research Communications, vol.47, no.2, pp.753-765, 2023 (SCI-Expanded)
- XIII. ***Apis mellifera anatoliaca* Venom Exerted Anti-Inflammatory Activity on LPS-Stimulated Mammalian Macrophages by Reducing the Production of the Inflammatory Cytokines**
SEVİN S., Kivrak İ., Tutun H., Uyar R., Ayaz F.
Applied Biochemistry and Biotechnology, vol.195, no.5, pp.3194-3205, 2023 (SCI-Expanded)
- XIV. **Determination of the Effects of Bee Venom on Triple Negative Breast Cancer Cells in Vitro**
SEVİN S., Devci Ozkan A., Tutun H., Kivrak İ., TURNA Ö., Guney Eskiler G.
Chemistry and Biodiversity, vol.20, no.3, 2023 (SCI-Expanded)
- XV. **Concentration of essential and non-essential elements and carcinogenic / non-carcinogenic health risk assessment of commercial bee pollens from Turkey**
SEVİN S., Tutun H., Yipel M., Aluç Y., Ekici H.
Journal of trace elements in medicine and biology : organ of the Society for Minerals and Trace Elements (GMS), vol.75, pp.127104, 2023 (SCI-Expanded)
- XVI. **The antibacterial effect of bee venom on subclinical mastitis agents: an alternative for local treatment**
GÜVEN GÖKMEN T., YAZGAN H., SEVİN S., Turut N., Karahan Ş., EŞKİ F., Kivrak İ., Sezer O., Erdem Ütük A.
Journal of Applied Animal Research, vol.51, no.1, pp.323-332, 2023 (SCI-Expanded)
- XVII. **Practical protocol for honey bee immobilization and oral administration of drugs and pathogens**
ARSLAN O. C., SEVİN S., Erdem B.
Journal of Apicultural Research, vol.62, no.4, pp.932-935, 2023 (SCI-Expanded)
- XVIII. **Ethanol extract of Turkish bee pollen and propolis: phenolic composition, antiradical, antiproliferative and antibacterial activities**
KAHRAMAN H. A., TUTUN H., Kaya M. M., Usluer M. S., Tutun S., Yaman C., SEVİN S., KEYVAN E.
BIOTECHNOLOGY & BIOTECHNOLOGICAL EQUIPMENT, vol.36, no.1, pp.44-55, 2022 (SCI-Expanded)
- XIX. **Future effects of small hive beetle, *Aethina tumida*, on honey bee colony in Turkey based on temperature factor using a mathematical model**
Tutun H., Sekerci Y., Sevin S.

EUROPEAN ZOOLOGICAL JOURNAL, vol.89, no.1, pp.1259-1270, 2022 (SCI-Expanded)

- XX. **Lithium salts: assessment of their chronic and acute toxicities to honey bees and their anti-Varroa field efficacy**
SEVİN S., Bommuraj V., Chen Y., Afik O., Zarchin S., Barel S., ARSLAN O. C., Erdem B., Tutun H., Shimshoni J. A.
PEST MANAGEMENT SCIENCE, vol.78, no.11, pp.4507-4516, 2022 (SCI-Expanded)
- XXI. **ANTIMICROBIAL POTENTIAL AND PHENOLIC COMPOSITION OF Salvia Tomentosa EXTRACT AGAINST SOME PATHOGENIC BACTERIA**
KAHRAMAN H. A., Usluer M. S., Kaya M. M., Tutun S., TUTUN H., Demir M. M., SEVİN S.
FRESENIUS ENVIRONMENTAL BULLETIN, vol.31, no.9, pp.9755-9761, 2022 (SCI-Expanded)
- XXII. **Investigation of the effects of Pine and Chestnut Honey on wound healing**
SEVİN S., YARSAN E.
ANKARA UNIVERSITESI VETERINER FAKULTESI DERGISI, vol.69, no.3, pp.319-328, 2022 (SCI-Expanded)
- XXIII. **Microbiological characterization of bee pollen from the Aegean region of Turkey**
Sevin S., Kahraman H. A., Tutun H., Sababoglu E., Keyvan E., Altintas L.
JOURNAL OF THE HELLENIC VETERINARY MEDICAL SOCIETY, vol.73, no.1, pp.3845-3852, 2022 (SCI-Expanded)
- XXIV. **What has been done in the fight against Varroa destructor: from the past to the present**
Gregorc A., Domingues C., TUTUN H., SEVİN S.
ANKARA UNIVERSITESI VETERINER FAKULTESI DERGISI, vol.69, no.2, pp.229-240, 2022 (SCI-Expanded)
- XXV. **The content and health risk assessment of selected elements in bee pollen and propolis from Turkey**
TUTUN H., ALUÇ Y., KAHRAMAN H. A., SEVİN S., Yipel M., EKİCİ H.
JOURNAL OF FOOD COMPOSITION AND ANALYSIS, vol.105, 2022 (SCI-Expanded)
- XXVI. **Rapidly quantitative detection of Nosema ceranae in honeybees using ultra-rapid real-time quantitative PCR**
Truong A., SEVİN S., Kim S., Yoo M., Cho Y. S., Yoon B.
JOURNAL OF VETERINARY SCIENCE, vol.22, no.3, 2021 (SCI-Expanded)
- XXVII. **Postbiotics secreted by Lactobacillus sakei EIR/CM-1 isolated from cow milk microbiota, display antibacterial and antibiofilm activity against ruminant mastitis-causing pathogens**
SEVİN S., KARACA B., HALİŞÇELİK O., Kibar H., OmerOglou E., KIRAN F.
ITALIAN JOURNAL OF ANIMAL SCIENCE, vol.20, no.1, pp.1302-1316, 2021 (SCI-Expanded)
- XXVIII. **Acute fipronil intoxication in Squirrel Monkey (Saimiri sciureus)**
Demir O., Ozdemir O., Kocak A., Arslan Z., SEVİN S.
ANKARA UNIVERSITESI VETERINER FAKULTESI DERGISI, vol.68, no.2, pp.181-184, 2021 (SCI-Expanded)
- XXIX. **Detection of Varroa mites from honey bee hives by smart technology Var-Gor: a hive monitoring and image processing device**
SEVİN S., TUTUN H., MUTLU S.
TURKISH JOURNAL OF VETERINARY & ANIMAL SCIENCES, vol.45, no.3, pp.487-491, 2021 (SCI-Expanded)
- XXX. **Determination of the Polychlorinated Biphenyls Distribution in Different Fat Tissues of Cattle by Age and Gender**
Kuzukiran O., FİLAZİ A., SEVİN S., YURDAKÖK DİKMEN B., Yikilmaz Y., Erdogan E., Sen F., Totan F. E., Celik C., Kirmizibayrak O.
ARCHIVES OF ENVIRONMENTAL CONTAMINATION AND TOXICOLOGY, vol.78, no.2, pp.294-302, 2020 (SCI-Expanded)
- XXXI. **Effects of different chilling procedures on honey bees (Apis mellifera) for anesthesia**
TUTUN H., SEVİN S., ÇETİNTAV B.
ANKARA UNIVERSITESI VETERINER FAKULTESI DERGISI, vol.67, no.3, pp.289-294, 2020 (SCI-Expanded)
- XXXII. **Histomorphological and histochemical structure of the midgut and hindgut of the Caucasian honey bee (Apis mellifera caucasia)**
CEYLAN A., SEVİN S., Ozgenc Ö.
TURKISH JOURNAL OF VETERINARY & ANIMAL SCIENCES, vol.43, no.6, pp.747-753, 2019 (SCI-Expanded)
- XXXIII. **Determination of selected endocrine disruptors in organic, free-range, and battery-produced hen eggs and risk assessment**

Articles Published in Other Journals

- I. **The Rational Use of Oxalic Acid Against to “Varroa Destructor”; Regional Scale Pilot Scheme**
YILMAZ F., SEVİN S., AKDENİZ G., ÖZTÜRK S. H., KUVANCI A., ESE H., BULDAĞ M., BAYKAL G. A.
Türk Tarım - Gıda Bilim ve Teknoloji dergisi, vol.11, no.12, pp.2332-2338, 2023 (Peer-Reviewed Journal)
- II. **Wound healing effects of bee venom on adipose tissue derived mesenchymal stem cells**
ÖZGENÇ Ö., Sevin S.
Veteriner Hekimler Derneği Dergisi, vol.94, no.1, pp.59-66, 2023 (Peer-Reviewed Journal)
- III. **Evaluation of Antioxidant Properties and Total Phenolic and Flavonoid Contents of Honey Bee Hive Products Collected from Ankara Region**
Kurtdele E., Sevin S.
Kocatepe Veterinary Journal, vol.15, no.3, pp.342-347, 2022 (Peer-Reviewed Journal)
- IV. **A comparative histopathological evaluation of acute toxicities associated with scillaren-a, corn cob powder and their combinations in rats**
SEVİN S., ALÇIĞIR M. E., Özkurt M., Yurdabakan Z., Yalçın Ö., YARSAN E.
Etlik Veteriner Mikrobiyoloji Dergisi, vol.33, no.1, 2022 (Peer-Reviewed Journal)
- V. **The effect of vibration massage on the salting process of ostrich meat**
Israelian V., Palamarchuk I., SEVİN S., Holembovska N., Prokopenko N., Ivaniuta A., Shynkaruk O., Rudyk Y., Nosevych D., Tverezovska N.
Potravinarstvo Slovak Journal of Food Sciences, vol.16, pp.530-544, 2022 (Scopus)
- VI. **A Seasonal Perspective of Nosemosis; the Presence of Nosema spp. in Honeybee Colonies During Summer Months in Ankara, Turkey**
Alperen A. M., SEVİN S., KOÇ N.
Bee studies, vol.13, no.2, pp.39-42, 2021 (Peer-Reviewed Journal)
- VII. **Investigation of the effects of different disinfectant solutions on honey bees (Apis mellifera)**
SEVİN S., CEYLAN A., ÖZGENÇ Ö., Akdeniz G., Yılmaz F., KABAKCI D., YARSAN E.
Veteriner Hekimler Derneği Dergisi, 2021 (Peer-Reviewed Journal)
- VIII. **Nosemosis’in (nosematosis) bal arısı (Apis mellifera) midesine etkileri üzerine histokimyasal gözlemler**
CEYLAN A., ÖZGENÇ Ö., ERHAN F., SEVİN S., YARSAN E.
JOURNAL OF THE TURKISH VETERINARY MEDICAL SOCIETY, vol.91, no.2, pp.98-103, 2020 (Peer-Reviewed Journal)
- IX. **Evaluation of Antropogenic Aquatic Toxicity by and Alternative and New Approach; using PLHC-1 and RTG-2 cell lines and CYP1A1 Biomarker**
Dikmeni B. Y., AYDIN F. G., TUTUN H., SEVİN S.
KSU TARIM VE DOGA DERGISI-KSU JOURNAL OF AGRICULTURE AND NATURE, vol.23, no.1, pp.247-258, 2020 (ESCI)

Books & Book Chapters

- I. **Arı Sağlığı**
SEVİN S., YARSAN E.
in: Afetlerde Veteriner Hekimliği Hizmetleri, Ender Yarsan, Editor, Güneş Tıp Kitabevleri, Ankara, pp.165-182, 2023
- II. **Bitkisel Kaynaklı Antelmantik Maddeler**
YARSAN E., Çakır E. O., ALTINTAŞ L., SEVİN S.
in: Büyükbaş Hayvan Yetiştiriciliğinde Kullanılan İlaçlar, Handan Aydın VURAL, Editor, Türkiye Klinikleri, Ankara,

pp.11-19, 2019

III. Bitkisel kaynaklı antelmentik maddeler

YARSAN E., Çakır E. O., ALTINTAŞ L., SEVİN S.

in: Büyükbaş Hayvan Yetiştiriciliğinde Kullanılan İlaçlar, Aydın Vural H, Editor, Türkiye Klinikleri, pp.11-19, 2019

Refereed Congress / Symposium Publications in Proceedings

- I. DEVELOPMENT OF PROBIOTIC SUPPLEMENTS FOR PET ANIMALS**
Kıran F., Kibar Demirhan H., Sevin S.
XIV International Scientific Agriculture Symposium (AGROSYM), Sarajevo, Bosnia And Herzegovina, 5 - 08 October 2023, pp.617
- II. Antimikrobiyal Direnç İçin Alternatif Yaklaşımlar: Bitkisel İlaçlar**
PEHLİVAN S., SEVİN S., YARSAN E.
2. Uluslararası, 7. Ulusal Veteriner Farmakoloji Ve Toksikoloji Kongresi, Turkey, 7 - 10 September 2022
- III. Investigation of Various Disinfectant Solutions Usage in Honeybee(*Apis mellifera* spp.) And Their Undesirable Effects**
SEVİN S., CEYLAN A., ÖZGENÇ Ö., Akdeniz G., Yılmaz F., YARSAN E., Kabakçı D.
19th International Symposium on Toxicity Assessment, Greece, 25 - 30 August 2019
- IV. Determination of selected polychlorinated biphenyl residues in bovine fat, organs and beef via gas chromatography-mass spectrometry**
KUZUKIRAN Ö., FİLAZİ A., SEVİN S., YURDAKÖK DİKMEN B., Yılmaz y., erdoğan e., şen f., totan f. e., Celik c., kırmızıbayrak ö.
14th International Congress of the European Association for Veterinary Pharmacology and Toxicology (EAVPT-2018), Wrocław, Poland, 24 - 27 June 2018, vol.1, pp.43-44
- V. Veterinary Phytotherapy in Cancer Therapy: Popular Medicinal Plants and Classification by Mechanisms or Target Organ/System**
YİPEL M., TEKELİ İ. O., SEVİN S., YARSAN E.
1st International Congress on Environment and Animal Health: Linking Endocrine Disrupters, Epigenetics, Biotechnology for Cancer in Animals, Ankara, Turkey, 6 - 08 April 2018
- VI. Using Lactic Acid Bacteria as an Alternative Tool to Improve Honey Bee Health**
OSMANAĞAOĞLU Ö., Nurcan İ., Onlu H., KIRAN F., SEVİN S., YARSAN E.
International Probiotics and Antimicrobial Proteins Conference, 6 - 08 November 2017
- VII. SUSTAINABILITY AND ECONOMY 4.0 FROM HALAL POINT OF VIEW**
MUTLU S., SEVİN S., ÖZTÜRK S., YARSAN E.
4rd International Halal and Healthy Food Congress, Ankara, Turkey, 3 - 05 November 2017
- VIII. Cytotoxic Effects Of The Genus Of Rhododendron Flowers Extract On Human Epithelial Colorectal Adenocarcinoma Cell Line (caco-2)**
Bilir E. K., SEVİN S., TUTUN H., KISMALI G., YARSAN E.
2nd International Gazi Pharma Symposium Series, Ankara, Turkey, 11 - 13 October 2017
- IX. Cytotoxic Effects Of Rhododendron Ponticum L. Extract On Prostat Carsinoma And Adenocarsinoma Cell Line (du145, Pc3)**
Bilir E. K., SEVİN S., TUTUN H., KISMALI G., YARSAN E.
II International Congress On Advances In Veterinary Sciences Technics, Üsküp, Macedonia, 4 - 08 October 2017
- X. Hellaboms (Helleborus Orientalis) Toxicosis In Merinos Ram In Ankara-Turkey - A Case Study**
SEVİN S., KARA E., ŞAHAL M., YARSAN E.
2nd International Conference on Advances in Veterinary Sciences Technicsis, ÜSKÜP, Macedonia, 4 - 08 October 2017
- XI. Histochemical Observations of Nosemosis in Honey Bee Midgut**
CEYLAN A., ÖZGENÇ Ö., ERHAN F., SEVİN S., YARSAN E.
45th Apimondia International Congress., 29 September - 04 October 2017

- XII. **Arı Hastalıklarıyla Mücadelede Akıllı Uygulamaların Geliştirilmesi (Development of Program For Management of Honey Bee Disease).**
SEVİN S., TUTUN H., YARSAN E.
45th Apimondia International Congress., 29 September - 04 October 2017
- XIII. **Cytotoxic Effects of Rhododendron Ponticum L., Extract on Rat Glioma Cell Line (F98).**
bilir E. K., SEVİN S., TUTUN H., ALÇIĞIR M. E., YARSAN E.
I. International congress on medicinal and aromatic plants "Natural and healthy life" TABKON'xx17, Konya, Turkey, 9 - 12 May 2017
- XIV. **Mor Çiçekli Ormangülü (Rhododendrom ponticum L.) Ekstraktlarında Grayanotoksin Analizi**
SEVİN S., YARSAN E.
Uluslar Arası Katılımlı 1. Tarım ve Gıda Etiği Kongresi, Ankara, Turkey, 10 - 11 March 2017
- XV. **Ülkemize Özgü Çam Kestane ve Sedir Ballarının Antimikrobiyal Etkinliklerinin Araştırılması**
SEVİN S., KAYA S., ÖZKAN C., YARSAN E.
5.Uluslararası Muğla Arıcılık ve Çam Balı Kongresi, 1 - 05 November 2016
- XVI. **Apiterapide Arı Zehirinin Kullanımı**
Bekdaş N., ALTINTAŞ L., TUTUN H., SEVİN S.
5. Uluslararası Muğla Arıcılık ve Çam Balı Kongresi, 1 - 05 November 2016
- XVII. **Drugs Used Against Nosema spp Infection and Alternative Treatment Options**
GENÇ A. G., TÜTÜN H., SEVİN S., BİLGİLİ A.
5th International Muğla Beekeeping and Pine Honey Congress., Muğla, Turkey, 1 - 05 November 2016, pp.310-320
- XVIII. **Ülkemize Özgü Çam Kestane Ve Sedir Ballarından Hazırlanan Kremlerin Antimikrobiyal Etkinliklerinin Araştırılması**
SEVİN S., KAYA S., ÖZKAN C., YARSAN E.
5.Uluslararası Muğla Arıcılık ve Çam Balı Kongresi, 1 - 05 November 2016
- XIX. **Propolisinin Sitotosik Etkisinin Prostat Karsinoma Hücre Hattında DU145 Araştırılması**
YURDAKÖK DİKMEN B., BİLİR K., SEVİN S., KISMALI G., YARSAN E.
5.Uluslararası Muğla Arıcılık ve Çam Balı Kongresi, 1 - 05 November 2016
- XX. **Propolisin Sitotoksik Etkisinin Glioma Hücre Hattında F98 Araştırılması**
YURDAKÖK DİKMEN B., BİLİR K., SEVİN S., YARSAN E.
5.Uluslararası Muğla Arıcılık ve Çam Balı Kongresi., 1 - 05 November 2016
- XXI. **Cytotoxic Effects of Propolis on Rat Glioma Cell Line F98 5 Uluslararası Muğla Arıcılık ve Çam Balı Kongresi**
YURDAKÖK DİKMEN B., bilir e. k., SEVİN S., ALÇIĞIR M. E., YARSAN E.
5. Uluslararası Muğla Arıcılık ve Çam Balı Kongresi, Muğla, Turkey, 1 - 05 November 2016, pp.94-95
- XXII. **Ankara Propolisinin Sitotosik Etkisinin Prostat Karsinoma Hücre Hattında DU145 Araştırılması**
YURDAKÖK DİKMEN B., bilir e. k., SEVİN S., KISMALI G., YARSAN E.
5. Uluslararası Muğla Arıcılık ve Çam Balı Kongresi, Muğla, Turkey, 1 - 05 November 2016, pp.364-365
- XXIII. **Antropogenic ecotoxicity evaluation in vitro and its relation to the occurrence of some persistent organic pollutants in water and sediment samples collected from Ankara River**
YURDAKÖK DİKMEN B., Kuzukıran Ö., TUTUN H., SEVİN S., AYDIN F. G., FİLAZİ A.
EUROTOX2016. 52nd European Congress of the European Societies of Toxicology., Sevilla, Spain, 4 - 07 September 2016
- XXIV. **Occurrences Distributions and Monthly Variations of Some Persistent Organic Pollutants in Water and Surface Sediments From Ankara River Turkey**
YURDAKÖK DİKMEN B., Kuzukıran Ö., AYDIN F. G., SEVİN S., TUTUN H., FİLAZİ A.
Society of Toxicology 55th Annual Meeting and ToxExpo., New Orleans, United States Of America, 13 - 17 March 2016
- XXV. **Antibacterial effects of four different rhododendron L Species**
SEVİN S., KAYA M. S., BAYDAN E.
Uluslararası gazi farma sempozyum (gpss)., Antalya, Turkey, 12 - 15 November 2015
- XXVI. **In Vitro Assessment of the Antibacterial Potential of Rhododendron sp Extracts as an Alternative**

Remedy for American Foulbrood Disease

SCHIESSER A., SEVİN S., BAYDAN E., ÖZKIRIM A.

Apimondia 2015,44th Apimondia International Apicultural Congress, 15 - 20 September 2015

XXVII. Entomopatojenlerin güvenliği

BAYDAN E., SEVİN S.

5th Entomopathogens and Microbial Control Congress, Ankara, Turkey, 9 - 11 September 2015

XXVIII. A novel method based on ultrasound assisted extraction with low density solvent and dispersive liquid liquid microextraction for the determination of selected polychlorinated biphenyls in marine sediments by Gas Chromatography Mass Spectrometry

KUZUKIRAN Ö., YURDAKÖK DİKMEN B., FİLAZİ A., SEVİN S., AYDIN F. G., TUTUN H.

The 13th International Congress of the European Association for Veterinary Pharmacology and Toxicology, Nantes, France, 19 - 22 July 2015, vol.38, pp.166

XXIX. Evaluation of antropogenic ecotoxicity in Ankara River using RTG2 Cell line

YURDAKÖK DİKMEN B., TUTUN H., SEVİN S., AYDIN F. G.

13th International Congress of the European Association for Veterinary Pharmacology and Toxicology (EAVPT), 19 - 22 July 2015, vol.38, pp.29-30

XXX. Varroa Destructor a karşı kullanılan biyolojik mücadele yöntemleri

SEVİN S., BAYDAN E., TUTUN H.

Ekoloji 2015 Sempozyumu, Sinop, Turkey, 6 - 09 May 2015

XXXI. Genetiği değiştirilmiş mısırın toksikolojik değerlendirilmesi

TUTUN H., BAYDAN E., SEVİN S.

Ekoloji 2015 Sempozyumu, Sinop, Turkey, 6 - 09 May 2015

XXXII. Türkiye de deli bal zehirlenmesi ve orman gülleri

SEVİN S., BAYDAN E.

4. Uluslararası Muğla Arıcılık ve Çam Balı Kongresi eş zamanlı olarak 20. Apisilvia Kongresi, Muğla, Turkey, 5 - 09 November 2014

XXXIII. Investigation of selected PCBs in water samples from Ankara River by ultrasound assisted emulsification microextraction USAEME and gas chromatography mass spectrometry GC MS

KUZUKIRAN O., YURDAKÖK DİKMEN B., FİLAZİ A., SEVİN S., AYDIN F. G.

Food Safety: Toxicology from Farm to Fork, 4 - 06 December 2013

XXXIV. Bazı Albendazol Preparatlarının Etken Madde Miktarının Belirlenmesi

TUTUN H., SEVİN S., YURDAKÖK DİKMEN B., ALTINTAŞ L., AYDIN F. G.

IV. Ulusal Veteriner Farmakoloji ve Toksikoloji Kongresi, Turkey, 10 - 15 September 2012

Supported Projects

Dikmen E. Ş., Sevin S., Project Supported by Higher Education Institutions, Veteriner Hekimliği Eğitim ve Öğretiminde Sanal Gerçeklik - VR Teknolojilerinin Kullanılması, 2021 - 2022

Kıran F., Ergin İ., Şenel O. O., Derkuş B., Arslan Y. E., SEVİN S., TUBITAK Project, Periodontal Hastalıklar İçin Postbiyotik Mediatorleri İçeren Kollajen/Keratın Temelli Membranların Geliştirilmesi Ve In Vitro/In Vivo Koşullarda Etkinliklerinin Değerlendirilmesi, 2019 - 2022

Metrics

Publication: 88

Citation (WoS): 165

Citation (Scopus): 202

H-Index (WoS): 8

H-Index (Scopus): 9

Artistic Activity

SEVİN S., TAGEM projesi kapsamında kurulan VET-ARI LABORATUVARI'xxnın HABER TÜRK kanalında gündüz kuşağında tanıtılması gerçekleştirildi., June 2017

SEVİN S., Bilim Sanayi Bakanlığı tarafından desteklenmiş kovan takip sisteminin tanıtımının yapıldığı röportaj sonucu Haber Türk Cumartesi Ekonomi ekinde tam sayfa haber., January 2017