

Ankara Üniversitesi Ziraat Fakültesi Web of Science Yayın Sayısı 2016 (SCI-E) :

SCI-E'de 2016 yılında Fakültemize ait 87 makale yayımlanmıştır. Bölümlere göre yayın dağılımı aşağıdaki tabloda görülebilir.

Web of Science Genel	Bahçe Bitkileri	Bitki Koruma	Peyzaj Mimarlığı	Su Ürünleri Müh.	Süt Teknolojisi	Tarım Ekonomisi	Tarım Makinaları ve Teknolojileri	Tarımsal Yapılar ve Sulama	Tarla Bitkileri	Toprak Bil. ve Bitki Bes.	Zootečni
2016	8	17	2	4	8	1	1	2	25	8	13

<i>Makale Adı</i>	<i>Dergi</i>	<i>Yazar</i>
TARIM MAKİNALARI BÖLÜMÜ	Dr.	Abdullah BEYAZ
Identification of some spanish olive cultivars using image processing techniques	SCIENTIA HORTICULTURAE	
USE OF DIFFERENT TYPES OF SENSORS FOR SIZE MEASUREMENT OF SOME AGRICULTURAL PRODUCTS (FRUITS) GROWN IN MEDITERRANEAN CLIMATIC CONDITIONS	ENVIRONMENTAL ENGINEERING AND MANAGEMENT JOURNAL	
EVALUATION OF DROPLET SIZE SPECTRA FOR AGRICULTURAL PESTICIDE APPLICATIONS USING WATER SENSITIVE PAPER AND IMAGE ANALYSIS TECHNIQUES	FRESENIUS ENVIRONMENTAL BULLETIN	
COMPARISON EFFECTIVENESS OF CANOPY VOLUME MEASUREMENTS OF CITRUS SPECIES VIA ARDUINO BASED ULTRASONIC SENSOR AND IMAGE ANALYSIS TECHNIQUES	FRESENIUS ENVIRONMENTAL BULLETIN	
COMPARISON OF ARDUINO BASED INEXPENSIVE COLORMETERS EFFECTIVENESS AT SOME AGRICULTURAL PRODUCTS	FRESENIUS ENVIRONMENTAL BULLETIN	
TARLA BİTKİLERİ BÖLÜMÜ	Prof. Dr.	Khalid Mahmood Khavar BHATTİ
EFFICIENT MASS PROPAGATION OF ORIGANUM ACUTIDENS (HAND-MAZZ.) IETSWAART UNDER IN VITRO CONDITIONS	BANGLADESH JOURNAL OF BOTANY	
HIGH FREQUENCY AXILLARY SHOOTS INDUCTION IN GRASS PEA (LATHYRUS SATIVUS L.)	BANGLADESH JOURNAL OF BOTANY	
Phytochemical profiling of volatile components of Lavandula angustifolia Miller propagated under in vitro conditions	INDUSTRIAL CROPS AND PRODUCTS	
INTRODUCTION OF ENDEMIC Allium tuncelianum KOLLMAN FROM HOT AND TEMPERATE CLIMATE TO SEMI-ARID CLIMATIC CONDITIONS	ACTA SCIENTIARUM POLONORUM-HORTORUM CULTUS	

Characterization of volatile components in <i>Melissa officinalis</i> L. under in vitro conditions	JOURNAL OF ESSENTIAL OIL RESEARCH	
TARLA BİTKİLERİ BÖLÜMÜ	Prof.Dr.	Sebahattin ÖZCAN
HIGH FREQUENCY AXILLARY SHOOTS INDUCTION IN GRASS PEA (<i>LATHYRUS SATIVUS</i> L.)	BANGLADESH JOURNAL OF BOTANY	
EFFECTS OF NaCl ON GERMINATION AND SEEDLING CHARACTERISTICS OF DIFFERENT <i>ONOBRYCHIS TAXA</i>	FRESENIUS ENVIRONMENTAL BULLETIN	
PRECONDITIONING EFFECT OF BAP ON IN VITRO MULTIPLICATION OF MATURE EMBRYO OF LENTIL (<i>LENS CULINARIS</i> MEDIK.)	FRESENIUS ENVIRONMENTAL BULLETIN	
Targeted expression of insecticidal hybrid SN19 gene in potato leads to enhanced resistance against Colorado potato beetle (<i>Leptinotarsa decemlineata</i> Say) and tomato leafminer (<i>Tuta absoluta</i> Meyrick)	PLANT BIOTECHNOLOGY REPORTS	
TARIM EKONOMİSİ BÖLÜMÜ-TARIM POLİTİKASI VE YAYIM A.B.D.	Doç. Dr.	Yener ATASEVEN
EVALUATION OF ENVIRONMENTAL CONSCIOUSNESS LEVEL OF FARMERS IN AGRICULTURAL PRACTICES IN TURKEY: THE CASE OF PROVINCE OF KONYA, TURKEY	JOURNAL OF ENVIRONMENTAL PROTECTION AND ECOLOGY	
DETERMINATION OF SOCIO-ECONOMIC FACTORS THAT AFFECT SUSTAINABILITY IN RANGELANDS IN TURKEY	JOURNAL OF ENVIRONMENTAL PROTECTION AND ECOLOGY	
EVALUATION OF ENVIRONMENTALLY ORIENTED ATTITUDES OF ORGANIC FOOD CONSUMERS WITH THE NEW ENVIRONMENTAL PARADIGM SCALE: A CASE STUDY OF ANKARA	JOURNAL OF ENVIRONMENTAL PROTECTION AND ECOLOGY	
TARLA BİTKİLERİ BÖLÜMÜ	Doç.Dr.	Sibel DAY
PRECONDITIONING OF PLUMULAR APICES EXPLANTS OF PEANUT (<i>Arachis hypogaeae</i>) WITH 6-BENZYLAMINOPURINE	PAKISTAN JOURNAL OF AGRICULTURAL SCIENCES	
SCREENING OF THREE SAFFLOWER (<i>Carthamus tinctorius</i> L.) CULTIVARS UNDER BORON STRESS	ACTA SCIENTIARUM POLONORUM-HORTORUM CULTUS	
IN VITRO SCREENING OF PRECONDITIONED PLUMULAR APICES EXPLANTS OF PEANUT (<i>ARACHIS HYPOGAEAE</i>) TO DIFFERENT SALTS CONCENTRATION	FRESENIUS ENVIRONMENTAL BULLETIN	

BİTKİ KORUMA BÖLÜMÜ- -ENTOMOLOJİ A.B.D.	Prof.Dr.	Mevlüt EMEKÇİ
Applications of natural zeolites on agriculture and food production	JOURNAL OF THE SCIENCE OF FOOD AND AGRICULTURE	
Evaluation of diatomaceous earth formulations for the control of rice weevil, <i>Sitophilus oryzae</i> L., 1763 (Coleoptera: Curculionidae) in stored rice	TURKIYE ENTOMOLOJİ DERGİSİ-TURKISH JOURNAL OF ENTOMOLOGY	
Inhibition of egg development by hypercarbia and hypoxia in almond moth, <i>Ephestia cautella</i> (Walker, 1863) (Lepidoptera: Pyralidae)	TURKIYE ENTOMOLOJİ DERGİSİ-TURKISH JOURNAL OF ENTOMOLOGY	
BİTKİ KORUMA BÖLÜMÜ- - FİTOPATOLOJİ A.B.D.	Prof.Dr.	Aziz KARAKAYA
SEEDLING SEEDLING RESPONSE OF COMMONLY GROWN BARLEY CULTIVARS IN TURKEY TO SPOT BLOTCH DISEASE	FRESENIUS ENVIRONMENTAL BULLETIN	
Turkish barley landraces resistant to net and spot forms of <i>Pyrenophora teres</i>	PHYTOPATHOLOGIA MEDITERRANEA	
Pathotypes of <i>Pyrenophora teres</i> on barley in Turkey	PHYTOPATHOLOGIA MEDITERRANEA	
TARLA BİTKİLERİ BÖLÜMÜ	Prof.Dr.	Cengiz SANCAK
Targeted expression of insecticidal hybrid SN19 gene in potato leads to enhanced resistance against Colorado potato beetle (<i>Leptinotarsa decemlineata</i> Say) and tomato leafminer (<i>Tuta absoluta</i> Meyrick)	PLANT BIOTECHNOLOGY REPORTS	
EFFECTS OF NaCl ON GERMINATION AND SEEDLING CHARACTERISTICS OF DIFFERENT ONOBYRCHIS TAXA	FRESENIUS ENVIRONMENTAL BULLETIN	
PRECONDITIONING EFFECT OF BAP ON IN VITRO MULTIPLICATION OF MATURE EMBRYO OF LENTIL (<i>LENS CULINARIS</i> MEDIK.)	FRESENIUS ENVIRONMENTAL BULLETIN	
TOPRAK BİLİMİ VE BİTKİ BESLEME BÖLÜMÜ-BİTKİ BESLEME A.B.D.	Dr.	M. Burak TAŞKIN
Effect of acid modification of biochar on nutrient availability and maize growth in a calcareous soil	SOIL USE AND MANAGEMENT	
Investigation of responses of some apple (<i>Malus x domestica</i> Borkh.) cultivars grafted on MM106 and M9 rootstocks to lime-induced chlorosis and oxidative stress	SCIENTIA HORTICULTURAE	
Probiotic Cream: Viability of Probiotic Bacteria and Chemical Characterization	JOURNAL OF FOOD PROCESSING AND PRESERVATION	

TARLA BİTKİLERİ BÖLÜMÜ	Prof.Dr.	M. Sait ADAK
EFFECTS OF DIFFERENT TILLAGE, ROTATION SYSTEMS AND NITROGEN LEVELS ON WHEAT YIELD IN DRY FARMING AREAS OF CENTRAL ANATOLIA (TURKEY)	FRESENIUS ENVIRONMENTAL BULLETIN	
Effects of Different Tillage Systems and Soil Residual Nitrogen on Chickpea Yield and Yield Components in Rotation with Wheat under Dry Farming Areas	INTERNATIONAL JOURNAL OF AGRICULTURE AND BIOLOGY	
TARLA BİTKİLERİ BÖLÜMÜ	Dr.	Güray AKDOĞAN
Surface structure and water adsorption behavior of waxy amylose extender (wx)	STARCH-STARKE	
Targeted expression of insecticidal hybrid SN19 gene in potato leads to enhanced resistance against Colorado potato beetle (<i>Leptinotarsa decemlineata</i> Say) and tomato leafminer (<i>Tuta absoluta</i> Meyrick)	PLANT BIOTECHNOLOGY REPORTS	
BİTKİ KORUMA BÖLÜMÜ - FITOPATOLOJİ A.B.D.	Dr.	Arzu ÇELİK OĞUZ
Pathotypes of <i>Pyrenophora teres</i> on barley in Turkey	PHYTOPATHOLOGIA MEDITERRANEA	
Turkish barley landraces resistant to net and spot forms of <i>Pyrenophora teres</i>	PHYTOPATHOLOGIA MEDITERRANEA	
ZOOEKİNİ BÖLÜMÜ - HAYVAN YETİŞTİRME A.B.D.	Prof.Dr.	Gürsel DELLAL
COMPARATIVE ANALYSIS OF VARIOUS FLEECE CHARACTERISTICS OF NORDUZ AND ZOM SHEEP	JOURNAL OF ANIMAL AND PLANT SCIENCES	
ANNUAL CHANGES OF THYROID STIMULATING HORMONE, THYROXINE, TRIIODOTHYRONINE AND CORTISOL HORMONES IN ANGORA GOATS	JOURNAL OF ANIMAL AND PLANT SCIENCES	
PEYZAJ MİMARLIĞI BÖLÜMÜ	Dr.Öğretim Üyesi	Zühal DİLAVER
CONTRIBUTION OF UNIVERSITY CAMPUSES TO CLIMATE CHANGE MITIGATION: ANKARA UNIVERSITY TANDOGAN CAMPUS CASE	FRESENIUS ENVIRONMENTAL BULLETIN	
BREAKING SEED DORMANCY AND MICROPROPAGATION OF PERENNIAL VULNERARIA MILKVETCH (<i>Astragalus vulnerariae</i> DC.)	ACTA SCIENTIARUM POLONORUM-HORTORUM CULTUS	
TOPRAK BİLİMİ VE BİTKİ BESLEME BÖLÜMÜ-BİTKİ BESLEME A.B.D.	Prof.Dr.	Aydın GÜNEŞ

Effect of acid modification of biochar on nutrient availability and maize growth in a calcareous soil	SOIL USE AND MANAGEMENT	
Investigation of responses of some apple (Mallus x domestica Borkh.) cultivars grafted on MM106 and M9 rootstocks to lime-induced chlorosis and oxidative stress	SCIENTIA HORTICULTURAE	
TOPRAK BİLİMİ VE BİTKİ BESLEME BÖLÜMÜ-BİTKİ BESLEME A.B.D.	Prof.Dr.	Ali İNAL
Effect of acid modification of biochar on nutrient availability and maize growth in a calcareous soil	SOIL USE AND MANAGEMENT	
Investigation of responses of some apple (Mallus x domestica Borkh.) cultivars grafted on MM106 and M9 rootstocks to lime-induced chlorosis and oxidative stress	SCIENTIA HORTICULTURAE	
SU ÜRÜNLERİ MÜHENDİSLİĞİ BÖLÜMÜ	Prof.Dr.	Serap PULATSÜ
Sediment-Focused Environmental Impact of Rainbow Trout (Oncorhynchus mykiss Walbaum, 1792) Cage Farms: Almus Reservoir (Tokat)	TURKISH JOURNAL OF FISHERIES AND AQUATIC SCIENCES	
EVALUATION OF SOME MANAGEMENT STRATEGIES IN EUTROPHIC MOGAN LAKE, TURKEY: PHOSPHORUS MOBILITY IN THE SEDIMENT-WATER INTERFACE	APPLIED ECOLOGY AND ENVIRONMENTAL RESEARCH	
TOPRAK BİLİMİ VE BİTKİ BESLEME BÖLÜMÜ-BİTKİ BESLEME A.B.D.	Öğretim Görevlisi	Özge ŞAHİN
Effect of acid modification of biochar on nutrient availability and maize growth in a calcareous soil	SOIL USE AND MANAGEMENT	
Investigation of responses of some apple (Mallus x domestica Borkh.) cultivars grafted on MM106 and M9 rootstocks to lime-induced chlorosis and oxidative stress	SCIENTIA HORTICULTURAE	
BAHÇE BİTKİLERİ BÖLÜMÜ	Doç. Dr.	Gölge SARIKAMIŞ
GLUCOSINOLATES IN HEADS AND SPROUTS OF GREEN, WHITE AND ROMANESCO CAULIFLOWER	FRESENIUS ENVIRONMENTAL BULLETIN	
INFLUENCE OF SALINITY ON ALIPHATIC AND INDOLE GLUCOSINOLATES IN BROCCOLI (Brassica oleracea var. italica)	APPLIED ECOLOGY AND ENVIRONMENTAL RESEARCH	

TOPRAK BİLİMİ VE BİTKİ BESLEME BÖLÜMÜ-TOPRAK BİLİMİ A.B.D.	Dr.	Selen DEVİREN SAYGIN
Spatial distribution of wind-driven sediment transport rate in a fallow plot in Central Anatolia, Turkey	ARID LAND RESEARCH AND MANAGEMENT	
Comparison of Aggregate Stability Measurement Methods for Clay-rich Soils in Asartepe Catchment of Turkey	LAND DEGRADATION & DEVELOPMENT	
BAHÇE BİTKİLERİ BÖLÜMÜ	Prof.Dr.	Gökhan SÖYLEMEZOĞLU
Effects of Vinification Techniques Combined with UV-C Irradiation on Phenolic Contents of Red Wines	JOURNAL OF FOOD SCIENCE	
SUSCEPTIBILITY TO DOWNY MILDEW (PLASMOPARA VITICOLA) AND POWDERY MILDEW (ERYSIPHE NECATOR) OF DIFFERENT VITIS CULTIVARS AND GENOTYPES	CIENCIA E TECNICA VITIVINICOLA	
TOPRAK BİLİMİ VE BİTKİ BESLEME BÖLÜMÜ-BİTKİ BESLEME A.B.D.	Prof.Dr.	Süleyman TABAN
CHARACTERIZATION OF GARLIC (ALLIUM SATIVUM L.) ACCORDING THE GEOGRAPHICAL ORIGIN BY ANALYSIS OF MINERALS	FRESENIUS ENVIRONMENTAL BULLETIN	
Differences in egg nutrient availability and embryo development in white layer breeder genotypes	POULTRY SCIENCE	
BİTKİ KORUMA BÖLÜMÜ- -ENTOMOLOJİ A.B.D.	Doç.Dr.	Hilal TUNCA
A new substitute host and its effects on some biological properties of <i>Ooencyrtus kuvanae</i>	BULLETIN OF ENTOMOLOGICAL RESEARCH	
Incidence of superparasitism in the egg parasitoid, <i>Ooencyrtus kuvanae</i> Howard (Hymenoptera: Encyrtidae)	BIOCONTROL SCIENCE AND TECHNOLOGY	
SU ÜRÜNLERİ MÜHENDİSLİĞİ BÖLÜMÜ	Dr. Öğretim Üyesi	İlknur MERİÇ TURGUT
SUBLETHAL TOXICITY OF A DELTAMETHRIN-BASED INSECTICIDE IN RAINBOW TROUT, <i>ONCORHYNCHUS MYKISS</i> (WALBAUM, 1792) EMPHASIZING ON THYROID HORMONE RECEPTORS	APPLIED ECOLOGY AND ENVIRONMENTAL RESEARCH	
Risk assessment of a formamidine pesticide, Amitraz, focusing on thyroid hormone receptors (TRs) in rainbow trout, <i>Oncorhynchus mykiss</i>	CELLULAR AND MOLECULAR BIOLOGY	

TARLA BİTKİLERİ BÖLÜMÜ	Prof.Dr.	Mustafa YILDIZ
Explant position effect on gene transformation to flax (<i>Linum usitatissimum</i> L.) via <i>Agrobacterium tumefaciens</i>	PERIODICUM BIOLOGORUM	
A NEW ENVIRONMENTAL FRIENDLY PRODUCTION METHOD IN SUNFLOWER FOR HIGH SEED AND CRUDE OIL YIELDS	FRESENIUS ENVIRONMENTAL BULLETIN	
TOPRAK BİLİMİ VE BİTKİ BESLEME BÖLÜMÜ-TOPRAK BİLİMİ A.B.D.	Araş. Gör.	Muhittin Onur AKÇA
DETERMINATION OF QUALITY PARAMETERS OF VERMICOMPOST UNDER DIFFERENT THERMAL TECHNIQUES	FRESENIUS ENVIRONMENTAL BULLETIN	
BAHÇE BİTKİLERİ BÖLÜMÜ	Doç. Dr.	Murat AKKURT
SUSCEPTIBILITY TO DOWNY MILDEW (<i>PLASMOPARA VITICOLA</i>) AND POWDERY MILDEW (<i>ERYSIPHE NECATOR</i>) OF DIFFERENT VITIS CULTIVARS AND GENOTYPES	CIENCIA E TECNICA VITIVINICOLA	
TARIMSAL YAPILAR VE SULAMA BÖLÜMÜ	Araş. Gör.	Sertan AVCI
EFFECTS OF NaCl ON GERMINATION AND SEEDLING CHARACTERISTICS OF DIFFERENT <i>ONOBRYCHIS TAXA</i>	FRESENIUS ENVIRONMENTAL BULLETIN	
BİTKİ KORUMA BÖLÜMÜ- - FİTOPATOLOJİ A.B.D.	Prof.Dr.	Harun BAYRAKTAR
Genetic diversity among phytopathogenic <i>Sclerotiniaceae</i> , based on retrotransposon molecular markers	PHYTOPATHOLOGIA MEDITERRANEA	
TARLA BİTKİLERİ BÖLÜMÜ	Dr.	Berk BENLİOĞLU
Biotechnological characterization of a diverse set of wheat progenitors (<i>Aegilops</i> sp and <i>Triticum</i> sp.) using callus culture parameters	PLANT GENETIC RESOURCES-CHARACTERIZATION AND UTILIZATION	
TARLA BİTKİLERİ BÖLÜMÜ	Prof.Dr.	Melahat AVCI BİRSİN
Biotechnological characterization of a diverse set of wheat progenitors (<i>Aegilops</i> sp and <i>Triticum</i> sp.) using callus culture parameters	PLANT GENETIC RESOURCES-CHARACTERIZATION AND UTILIZATION	
TOPRAK BİLİMİ VE BİTKİ BESLEME BÖLÜMÜ-TOPRAK BİLİMİ A.B.D.	Prof.Dr.	Gökhan ÇAYCI

Effect of irrigation regimes on carbon isotope discrimination, yield and irrigation water productivity of wheat	TURKISH JOURNAL OF AGRICULTURE AND FORESTRY	
BİTKİ KORUMA BÖLÜMÜ- - FİTOPATOLOJİ A.B.D.	Dr.	Arzu ÇELİK OĞUZ
SEEDLING SEEDLING RESPONSE OF COMMONLY GROWN BARLEY CULTIVARS IN TURKEY TO SPOT BLOTCH DISEASE	FRESENIUS ENVIRONMENTAL BULLETIN	
ZOOTEKNİ BÖLÜMÜ- - YEMLER VE HAYVAN BESLEME A.B.D.	Prof.Dr.	Necmettin CEYLAN
Effects of Dietary Inclusion of Oil Sources With or Without Vitamin E on Body Composition and Meat Oxidation Level in Broilers	BRAZILIAN JOURNAL OF POULTRY SCIENCE	
TARIM MAKİNALARI BÖLÜMÜ	Prof.Dr.	İbrahim ÇİLİNGİR
EVALUATION OF DROPLET SIZE SPECTRA FOR AGRICULTURAL PESTICIDE APPLICATIONS USING WATER SENSITIVE PAPER AND IMAGE ANALYSIS TECHNIQUES	FRESENIUS ENVIRONMENTAL BULLETIN	
BAHÇE BİTKİLERİ BÖLÜMÜ	Prof.Dr.	İbrahim DEMİR
y Investigation of Palynological Features of Taxa Belonging to the Genus Cuscuta Distributed in Turkey	INTERNATIONAL JOURNAL OF AGRICULTURE AND BIOLOGY	
BİTKİ KORUMA BÖLÜMÜ- - FİTOPATOLOJİ A.B.D.	Prof.Dr.	Fikret DEMİRCİ
Phytochemical profiling of volatile components of Lavandula angustifolia Miller propagated under in vitro conditions	INDUSTRIAL CROPS AND PRODUCTS	
BİTKİ KORUMA BÖLÜMÜ- - FİTOPATOLOJİ A.B.D.	Prof.Dr.	Fatma Sara DOLAR
First report of Colletotrichum fioriniae infection of hazelnut	MYCOTAXON	
BAHÇE BİTKİLERİ BÖLÜMÜ	Prof.Dr.	Şebnem ELLİALTIOĞLU
EXOGENOUSLY SALICYLIC ACID EFFECTS ON GROWTH AND SOME PHYSIOLOGICAL PARAMETERS OF in vitro CULTURED SALT STRESSED EMBRYOS OF EGGPLANT (Solanum melongena L.) CULTIVARS DIFFERING IN SALT TOLERANCE	FRESENIUS ENVIRONMENTAL BULLETIN	
BİTKİ KORUMA BÖLÜMÜ- -ENTOMOLOJİ A.B.D.	Prof.Dr.	A. Güray FERİZLİ

Evaluation of diatomaceous earth formulations for the control of rice weevil, <i>Sitophilus oryzae</i> L., 1763 (Coleoptera: Curculionidae) in stored rice	TURKIYE ENTOMOLOJI DERGISI-TURKISH JOURNAL OF ENTOMOLOGY	
SU ÜRÜNLERİ MÜHENDİSLİĞİ BÖLÜMÜ	Prof.Dr.	Ercüment GENÇ
The effects of dietary protein levels with amino acid supplementation on the growth performance, haematological profile and histology of meagre (<i>Argyrosomus regius</i>) in two different size classes	AQUACULTURE RESEARCH	
The effects of dietary protein levels with amino acid supplementation on the growth performance, haematological profile and histology of meagre (<i>Argyrosomus regius</i>) in two different size classes	AQUACULTURE RESEARCH	
SU ÜRÜNLERİ MÜHENDİSLİĞİ BÖLÜMÜ	Araş. Gör.	Doğukan KAYA
Sediment-Focused Environmental Impact of Rainbow Trout (<i>Oncorhynchus mykiss</i> Walbaum, 1792) Cage Farms: Almus Reservoir (Tokat)	TURKISH JOURNAL OF FISHERIES AND AQUATIC SCIENCES	
TOPRAK BİLİMİ VE BİTKİ BESLEME BÖLÜMÜ-BİTKİ BESLEME A.B.D.	Araş. Gör.	Emre Can KAYA
Effect of acid modification of biochar on nutrient availability and maize growth in a calcareous soil	SOIL USE AND MANAGEMENT	
BAHÇE BİTKİLERİ BÖLÜMÜ	Prof.Dr.	Soner KAZAZ
Effects of different irrigation water and nitrogen levels on the water use, rose flower yield and oil yield of <i>Rosa damascena</i>	AGRICULTURAL WATER MANAGEMENT	
TARLA BİTKİLERİ BÖLÜMÜ	Prof.Dr.	Hayrettin KENDİR
BREAKING SEED DORMANCY AND MICROPROPAGATION OF PERENNIAL VULNERARIA MILKVETCH (<i>Astragalus vulnerariae</i> DC.)	ACTA SCIENTIARUM POLONORUM-HORTORUM CULTUS	
SU ÜRÜNLERİ MÜHENDİSLİĞİ BÖLÜMÜ	Doç. Dr.	Emre KESKİN
Risk assessment of a formamidine pesticide, Amitraz, focusing on thyroid hormone receptors (TRs) in rainbow trout, <i>Oncorhynchus mykiss</i>	CELLULAR AND MOLECULAR BIOLOGY	
TARIM MAKİNALARI BÖLÜMÜ	Doç. Dr.	Caner KOÇ
Structural Analysis of Field Sprayer Booms	TARIM BİLİMLERİ DERGISI-JOURNAL OF AGRICULTURAL SCIENCES	

TARIM EKONOMİSİ BÖLÜMÜ-TARIM POLİTİKASI VE YAYIM A.B.D.	Dr.	Özdal KÖKSAL
DETERMINATION OF SOCIO-ECONOMIC FACTORS THAT AFFECT SUSTAINABILITY IN RANGELANDS IN TURKEY	JOURNAL OF ENVIRONMENTAL PROTECTION AND ECOLOGY	
ZOOTEKNİ BÖLÜMÜ- - HAYVAN YETİŞTİRME A.B.D.	Doç. Dr.	Seyrani KONCAGÜL
Investigation of genetic structure in van cats using microsatellite markers	JOURNAL OF BIOTECHNOLOGY	
BAHÇE BİTKİLERİ BÖLÜMÜ	Prof.Dr.	Birhan KUNTER
STILBENES PROFILE IN VARIOUS TISSUES OF GRAPEVINE (Vitis vinifera L. cv 'Ercis')	JOURNAL OF ENVIRONMENTAL PROTECTION AND ECOLOGY	
TOPRAK BİLİMİ VE BİTKİ BESLEME BÖLÜMÜ-BİTKİ BESLEME A.B.D.	Prof.Dr.	A. Cihat KÜTÜK
Effect of irrigation regimes on carbon isotope discrimination, yield and irrigation water productivity of wheat	TURKISH JOURNAL OF AGRICULTURE AND FORESTRY	
TOPRAK BİLİMİ VE BİTKİ BESLEME BÖLÜMÜ-TOPRAK BİLİMİ A.B.D.	Prof.Dr.	Ayten NAMLI
DETERMINATION OF QUALITY PARAMETERS OF VERMICOMPOST UNDER DIFFERENT THERMAL TECHNIQUES	FRESENIUS ENVIRONMENTAL BULLETIN	
TARIM EKONOMİSİ BÖLÜMÜ-TARIM POLİTİKASI VE YAYIM A.B.D.	Prof.Dr.	Emine OLHAN
EVALUATION OF ENVIRONMENTALLY ORIENTED ATTITUDES OF ORGANIC FOOD CONSUMERS WITH THE NEW ENVIRONMENTAL PARADIGM SCALE: A CASE STUDY OF ANKARA	JOURNAL OF ENVIRONMENTAL PROTECTION AND ECOLOGY	
BİTKİ KORUMA BÖLÜMÜ- -ENTOMOLOJİ A.B.D.	Prof.Dr.	Cem ÖZKAN
Investigation of genetic structure in van cats using microsatellite markers	JOURNAL OF BIOTECHNOLOGY	
BAHÇE BİTKİLERİ BÖLÜMÜ	Doç. Dr.	Mücahit Taha ÖZKAYA
Identification of some spanish olive cultivars using image processing techniques	SCIENTIA HORTICULTURAE	
SÜT TEKNOLOJİSİ BÖLÜMÜ	Doç.Dr.	Şebnem ÖZTÜRKOĞLU BUDAK
A model for implementation of HACCP system for prevention and control of mycotoxins during the production of red dried chili pepper	FOOD SCIENCE AND TECHNOLOGY	
ZOOTEKNİ BÖLÜMÜ- - HAYVAN YETİŞTİRME A.B.D.	Öğretim Görevlisi Dr.	Erkan PEHLİVAN

ANNUAL CHANGES OF THYROID STIMULATING HORMONE, THYROXINE, TRIIODOTHYRONINE AND CORTISOL HORMONES IN ANGORA GOATS	JOURNAL OF ANIMAL AND PLANT SCIENCES	
SÜT TEKNOLOJİSİ BÖLÜMÜ	Doç. Dr.	Birce TABAN
Enterotoxigenic Staphylococcus aureus in brined cheese from weekly street markets in Ankara, Turkey	JOURNAL OF FOOD SAFETY AND FOOD QUALITY- ARCHIV FÜR LEBENSMITTELHYGIENE	
BAHÇE BİTKİLERİ BÖLÜMÜ	Dr.	Hande TAHMAZ
Effects of Vinification Techniques Combined with UV-C Irradiation on Phenolic Contents of Red Wines	JOURNAL OF FOOD SCIENCE	
SU ÜRÜNLERİ MÜHENDİSLİĞİ BÖLÜMÜ	Prof.Dr.	Akasya TOPÇU
EVALUATION OF SOME MANAGEMENT STRATEGIES IN EUTROPHIC MOGAN LAKE, TURKEY: PHOSPHORUS MOBILITY IN THE SEDIMENT-WATER INTERFACE	APPLIED ECOLOGY AND ENVIRONMENTAL RESEARCH	
TARIM MAKİNALARI BÖLÜMÜ	Doç. Dr.	Ufuk TÜRKER
Effect of irrigation regimes on carbon isotope discrimination, yield and irrigation water productivity of wheat	TURKISH JOURNAL OF AGRICULTURE AND FORESTRY	
TARLA BİTKİLERİ BÖLÜMÜ	Prof.Dr.	Serkan URANBEY
Genome of wild olive and the evolution of oil biosynthesis	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA	
TOPRAK BİLİMİ VE BİTKİ BESLEME BÖLÜMÜ-BİTKİ BESLEME A.B.D.	Prof.Dr.	S. Rifat YALÇIN
Differences in egg nutrient availability and embryo development in white layer breeder genotypes	POULTRY SCIENCE	
ZOOTEKNİ BÖLÜMÜ- - BİYOMETRİ VE GENETİK A.B.D.	Prof.Dr.	Mehmet Ali YILDIZ
The origin of Turkish native chickens, Denizli and Gerze	JOURNAL OF BIOTECHNOLOGY	
TOPRAK BİLİMİ VE BİTKİ BESLEME BÖLÜMÜ-TOPRAK BİLİMİ A.B.D.	Prof.Dr.	Günay ERPUL
Tillage-induced Wind Erosion in Semi-arid Fallow Lands of Central Anatolia, Turkey	SOIL AND WATER RESEARCH	
Global rainfall erosivity assessment based on high-temporal resolution rainfall records	SCIENTIFIC REPORTS	
Comparison of Aggregate Stability Measurement Methods for Clay-rich Soils in Asartepe Catchment of Turkey	LAND DEGRADATION & DEVELOPMENT	
BİTKİ KORUMA BÖLÜMÜ- - FİTOPATOLOJİ A.B.D.	Dr.	Didem CANİK OREL

Identifying Environmental Sources of Agrobacterium vitis in Vineyards and Wild Grapevines	AMERICAN JOURNAL OF ENOLOGY AND VITICULTURE	
SU ÜRÜNLERİ MÜHENDİSLİĞİ BÖLÜMÜ	Prof.Dr.	Hijran YAVUZCAN
Fish Welfare in Aquaponic Systems: Its Relation to Water Quality with an Emphasis on Feed and Faeces-A Review	MDPI	