



PROF. MURAT DİKİLİTAŞ

Kişisel Bilgiler

Eposta: m.dikilitas@harran.edu.tr

Birimi : Fitopatoloji

Dahili : 3740

Makaleler (YOKSIS)

- 1 110R Anacı Üzerine Aşılı Şiraz Üzüm Vitis Vinifera L Çeşidinin NaCl ve Prolin Uygulamalarına Karşı Fizyolojik ve Biyokimyasal Tepkileri**
ÖZDEN MUSTAFA,DİKİLİTAŞ MURAT,GÜRSÖZ SADETTİN,AK BEKİR EROL
Harran Üniversitesi Ziraat Fakültesi Dergisi,
- 2 2020 Yılında Tarım Hedef Ne**
DİKİLİTAŞ MURAT,KARAKAŞ DİKİLİTAŞ SEMA
Harran Üniversitesi Ziraat Fakültesi Dergisi,
- 3 A Novel irrigation system Water Pillow with mulching Effect for the Control of Weeds in Soybean Plants of Arid and Semi Arid Regions**
BÜKÜN BEKİR,BOYDAK ERKAN,GERÇEK SİNAN,DİKİLİTAŞ MURAT
Pakistan Journal of Biological Sciences,
- 4 A molecular based fast method to determine the extent of DNA damages in higher plants and fungi**
DİKİLİTAŞ MURAT,KOÇYİĞİT ABDÜRRAHİM,YİĞİT FAHRİ
African Journal of Biotechnology,
- 5 A new disease of spring onion associated with a ‘Candidatus Phytoplasma asteris’-related strain in Turkey**
Ergüven İbrahim, GÜLDÜR MEHMET ERTUĞRUL, Akkurak Havva, ŞİMŞEK ERAY, Ayvacı Hümeysra, DİKİLİTAŞ MURAT
New Disease Reports,DOI: 10.1002/ndr2.12100
- 6 A novel method of measuring oxidative stress of pepper Capsicum annuum var Charlee infected with tobaccomosaic virus**
DİKİLİTAŞ MURAT,GÜLDÜR MEHMET ERTUĞRUL,DERYAOĞLU AHMET,EREL ÖZCAN
Journal of Applied Biosciences,
- 7 Adıyaman ilinde Septoria Leke Hastalığının [Zymoseptoria tritici (Desm. Quaedvlieg & Crous)] çıkış zamanı üzerinde iklim faktörlerinin etkisinin belirlenmesi**

- 7 Kılınç Nevzat, DİKİLİTAŞ MURAT, Tohumcu Ela
Harran Tarım ve Gıda Bilimleri Dergisi,<http://dx.doi.org/10.29050/harranziraat.895013>
- 8 **Alleviation of salt stress induced adverse effects on maize plants by exogenous application of indoleacetic acid IAA and inorganic nutrients A field trial**
KAYA CENGİZ,ASHRAF MUHAMMED,DİKİLİTAŞ MURAT,TUNA ATILLA LEVENT
Australian Journal of Crop Science,
- 9 **An Optimum Dose of Olive Leaf Extract Improves Insulin Receptor Substrate-1,Tyrosine Kinase, and Glucose Transporters,While High Doses Have Genotoxic and Apoptotic Effects**
KOÇYİĞİT ABDÜRRAHİM,Kasap Burçin,GÜLER ERAY METİN,Kaleli Hümeysra Nur,Kesmen Mustafa,DİKİLİTAŞ MURAT,Karataş Ersin
American Journal of Plant Sciences,
- 10 **Antigenotoxic and antioxidant potentials of newly derivatized compound naringenin oxime relative to naringenin on human mononuclear cells**
KOÇYİĞİT ABDÜRRAHİM,KOYUNCU İSMAİL,TAŞKIN ABDULLAH,DİKİLİTAŞ MURAT,BAHADORI FATEMEH,TÜRKKAN BAKİ
DRUG AND CHEMICAL TOXICOLOGY,
- 11 **Antioxidant and Oxidant Levels of Pepper Capsicum annum cv Charlee Infected with Pepper Mild Mottle Virus**
DİKİLİTAŞ MURAT,GÜLDÜR MEHMET ERTUĞRUL,DERYAOĞLU AHMET,EREL ÖZCAN
NOTULAE BOTANICAE HORTI AGROBOTANICI CLUJ-NAPOCA,
- 12 **Antioxydant response to biotic and abiotic inducers for the resistance against fusarium wilt disease in eggplant Solanum melongena L**
ALTINOK HACER HANDAN,DİKİLİTAŞ MURAT
Acta Botanica Croatica,
- 13 **ASSESSMENT OF COMPUTERIZED AND MANUAL ANALYSIS OF SLIDES PROCESSED IN SINGLE CELL GEL ELECTROPHORESIS ASSAY**
DİKİLİTAŞ MURAT,KOÇYİĞİT ABDÜRRAHİM
FRESENIUS ENVIRONMENTAL BULLETIN,
- 14 **Basic Laboratory Methods for Biotechnology**
DİKİLİTAŞ MURAT
Harran Üniversitesi Ziraat Fakültesi Dergisi,
- 15 **BIOCHEMICAL AND DNA DAMAGE RESPONSES OF HYDROPONICALLY GROWN ELANDS SOURFIG (CARPOBROTUS ACINACIFORMIS L.) LEAVES TO CADMIUM STRESS CONDITIONS**
KARAKAŞ DİKİLİTAŞ SEMA, DİKİLİTAŞ MURAT, Akkurak Havva
Applied Ecology and Environmental Research,http://dx.doi.org/10.15666/aeer/1904_26492666
- 16 **Biochemical alterations in lettuce (Lactuca sativa L.) infected with 'Candidatus Phytoplasma asteris' related strain (16Srl-B subgroup)**
Akkurak Havva, GÜLDÜR MEHMET ERTUĞRUL, DİKİLİTAŞ MURAT
Harran Tarım ve Gıda Bilimleri Dergisi,[10.29050/harranziraat.1036313](http://dx.doi.org/10.29050/harranziraat.1036313)
- 17 **Biochemical and Molecular Tolerance of Carpoprotus acinaciformis L. Halophyte Plants Exposed to High Level of NaCl Stress**
KARAKAŞ DİKİLİTAŞ SEMA,DİKİLİTAŞ MURAT,TIPIRDAMAZ RUKİYE

- 17 Harran Tarım ve Gıda Bilimleri Dergisi,10.29050/harranziraat.464 133
- 18 **Biochemical and molecular tolerance of *Carpobrotus acinaciformis* L.halophyte plants exposed to high level of NaCl stress**
KARAKAŞ DİKİLİTAŞ SEMA,DİKİLİTAŞ MURAT,TIPIRDAMAZ RUKİYE
Harran Tarım ve Gıda Bilimleri Dergisi,
- 19 **Biodiversity, and biotechnological contribution of beneficial soil microbiomes for nutrient cycling, plant growth improvement and nutrient uptake**
Yadav Ajar Nath, Kour Divjot, Kaur Tanvir, Devi Rubee, Yadav Ashok, DİKİLİTAŞ MURAT, Abdel-Azeem Ahmed M., Ahluwalia Amrik Singh, Saxena Anil Kumar
Biocatalysis and Agricultural Biotechnology,<http://dx.doi.org/10.1016/j.bcab.2021.102009>
- 20 **Bitkilerde kalite ve kantite kaybına neden olan *Alternaria alternata*'ya karşı bazı fungusitlerin in vitro etkinlikleri**
GÜLDÜR MEHMET ERTUĞRUL,DİKİLİTAŞ MURAT,KILINÇ BERFİN
Harran Tarım ve Gıda Bilimleri Dergisi,<http://dx.doi.org/10.29050/harranziraat.1325585>
- 21 **Bitkilerde Strese Karşı Yeni Yöntemler Mikroorganizmalar ve Halofit Bitkiler New Methods to Stress in Plants Plants Micro Organisms and Halophytes**
DİKİLİTAŞ MURAT
Kahramanmaraş Sütçü İmam Üniversitesi Doğa Bilimleri Dergisi,
- 22 **CANLILARDA TEK HÜCRE JEL ELEKTROFOREZ YÖNTEMİ İLEDNA HASAR ANALİZİ TEKNİK NOT COMET ANALİZ YÖNTEMİ**
DİKİLİTAŞ MURAT,KOÇYİĞİT ABDÜRRAHİM
Harran Üniversitesi Ziraat Fakültesi Dergisi,
- 23 **Characterization of 'Candidatus Phytoplasma solani' associated with a maize leaf reddening disease in Turkey**
ÇAĞLAR BEHÇET KEMAL, ŞİMŞEK ERAY, DİKİLİTAŞ MURAT, Bertaccini Assunta
Journal of Phytopathology,<http://dx.doi.org/10.1111/jph.13036>
- 24 **Comparative effects of various salicylic acid derivatives on key growth parameters and some enzyme activities in salinity stressed maize *Zea mays* L plants**
TUNA ATILLA LEVENT,KAYA CENGİZ,DİKİLİTAŞ MURAT,YOKAŞ İBRAHİM,BÜRÜN BETÜL,ALTUNLU HAKAN
PAKISTAN JOURNAL OF BOTANY,
- 25 **Comparison of two halophyte species (*Salsola soda* and *Portulaca oleracea*) for salt removal potential under different soil salinity conditions**
KARAKAŞ DİKİLİTAŞ SEMA,ÇULLU MEHMET ALİ,DİKİLİTAŞ MURAT
Turkish Journal of Agriculture and Forestry,
- 26 **Comparison of two halophyte species (*Salsola soda* and *Portulaca oleracea*)for salt removal potential under different soil salinity conditions**
KARAKAŞ DİKİLİTAŞ SEMA,ÇULLU MEHMET ALİ,DİKİLİTAŞ MURAT
TURKISH JOURNAL OF AGRICULTURE AND FORESTRY,<http://online.journals.tubitak.gov.tr/openDoiPdf.htm?mKodu=tar-1611-82>
- 27 **Control of *Fusarium* wilt of tomato by combination of fluorescent *Pesudomanas* non pathogen *Fusarium* and *Trichoderma harzianum* T 22 in greenhouse conditions**
YİĞİT FAHRİ,DİKİLİTAŞ MURAT

- 27 Plant Pathology Journal,
- 28 **Cytotoxic genotoxic and apoptotic effects of naringenin oxime relative to naringenin on normal and cancer cell lines**
KOÇYİĞİT ABDÜRRAHİM,KOYUNCU İSMAİL,DİKİLİTAŞ MURAT,BAHADORI FATEMEH,TÜRKKAN BAKİ
Asian Pacific Journal of Tropical Biomedicine,
- 29 **Defense Pathways of Wheat Plants Inoculated with Zymoseptoria tritici under NaCl Stress Conditions: An Overview**
BARAN BEHZAT,ÖLMEZ FATİH,ÇAPA BERİTAN,DİKİLİTAŞ MURAT
Life,<http://dx.doi.org/10.3390/life14050648>
- 30 **Determination of the physiological and biochemical effects of humic acid application in strawberry plant grown under salt stress**
KARAKAŞ DİKİLİTAŞ SEMA, DİKİLİTAŞ MURAT
Harran Tarım ve Gıda Bilimleri Dergisi,<http://dx.doi.org/10.29050/harranziraat.905113>
- 31 **Dimethoate induced oxidative stress and DNA damage in Oncorhynchus mykiss**
DOĞAN DEMET,CAN CANAN,KOÇYİĞİT ABDÜRRAHİM,DİKİLİTAŞ MURAT,TAŞKIN ABDULLAH,BİLİNÇ HASAN
CHEMOSPHERE,
- 32 **Effect of humic acid applications on the root rot diseases caused by Fusarium spp on tomato plants**
YİĞİT FAHRİ,DİKİLİTAŞ MURAT
Plant Pathology Journal,
- 33 **Effectiveness of water pillow irrigation method on yield and water use efficiency on hot pepper Capsicum annuum L**
GERÇEK SİNAN,ÇÖMLEKÇİOĞLU NURAY,DİKİLİTAŞ MURAT
SCIENTIA HORTICULTURAE,
- 34 **EVALUATION OF GENOTOXICITY OF ENVIRONMENTALLY FRIENDLY PESTICIDES ON HIGHER CELLS USING THE SINGLE CELL GEL ELECTROPHORESIS SCGE ASSAY**
DİKİLİTAŞ MURAT,KOÇYİĞİT ABDÜRRAHİM,BİLİNÇ HASAN,TAŞKIN ABDULLAH,KARAKAŞ DİKİLİTAŞ SEMA
FRESENIUS ENVIRONMENTAL BULLETIN,
- 36 **Evaluation of Biochemical and Physiological Responses of Salsola spp at Their Natural Habitats**
KARAKAŞ DİKİLİTAŞ SEMA, DİKİLİTAŞ MURAT, ASLAN MUSTAFA, GÜZEL AYŞE NUR
Harran Tarım ve Gıda Bilimleri Dergisi,[10.29050/harranziraat.474638](https://dergipark.org.tr/tr/pub/harranziraat/issue/45625/474638)
- Evaluation of biochemical and physiological responses of salsola spp at their natural habitats**
KARAKAŞ DİKİLİTAŞ SEMA,DİKİLİTAŞ MURAT,ASLAN MUSTAFA,ADIGÜZEL AYŞE NUR
Harran Tarım ve Gıda Bilimleri Derg,<https://dergipark.org.tr/tr/pub/harranziraat/issue/45625/474638>
- 37 **Exogenous application of mannitol and thiourea regulates plant growth and oxidative stress responses in salt stressed maize Zea mays L**
KAYA CENGİZ,SÖNMEZ OSMAN,AYDEMİR SALİH,ASHRAF MUHAMMED,DİKİLİTAŞ MURAT
JOURNAL OF PLANT INTERACTIONS,

- 38 **Extracellular Protease Activity and Glucose Production in Isolates of Net Blotch Pathogens Differing in Virulence**
DİKİLİTAŞ MURAT,ÇELİK OĞUZ ARZU,KARAKAYA AZİZ
Zemdirbyste-Agriculture,http://www.zemdirbyste-agriculture.lt/1051_str12/
- 39 **Extracellular protease activity and glucose productionin isolates of net blotch pathogens differing in virulence**
DİKİLİTAŞ MURAT,ÇELİK OĞUZ ARZU,KARAKAYA AZİZ
Zemdirbyste-Agriculture,
- 40 **Farklı sıcaklık koşullarında Neoscytalidium novaehollandiae etmeninin misel ve konidi gelişimi**
Kılınç Berfin, GÜLDÜR MEHMET ERTUĞRUL, DİKİLİTAŞ MURAT
Harran Tarım ve Gıda Bilimleri Dergisi,OI: 10.29050/harranziraat.1326265
- 41 **Fethiye Yöresi Domates Seralarında Bitki Hastalıklarıyla Entegre Mücadelenin Durumu Ve Uygulama Olanağının Araştırılması**
YİĞİT FAHRİ,DİKİLİTAŞ MURAT
Harran Üniversitesi Ziraat Fakültesi Dergisi,
- 42 **First detection of little leaf disease caused by ‘Candidatus Phytoplasma aurantifolia’□related strain (16SrII□B subgroup) in Ficus carica**
Akkurak Havva, GÜLDÜR MEHMET ERTUĞRUL, Ayvaci Hümeýra, ŞİMŞEK ERAY, DİKİLİTAŞ MURAT
Australasian Plant Disease Notes,10.1007/s13314-022-00470-2
- 43 **First report of ‘Candidatus Phytoplasma australasia’-related strain’ (16SrII-D) in Pyracantha angustifolia (narrowleaf firethorn)**
Kılıç Nesibe, Ayvaci Hümeýra, GÜLDÜR MEHMET ERTUĞRUL, DİKİLİTAŞ MURAT
Australasian Plant Disease Notes,<https://doi.org/10.1007/s13314-022-00486-8>
- 44 **First report of a 'Candidatus Phytoplasma trifolii'□related strain (16SrVI□A) associated with white leaf disease in Spirea japonica**
ŞİMŞEK ERAY, Ayvaci Hümeýra, Akkurak Havva, DİKİLİTAŞ MURAT, GÜLDÜR MEHMET ERTUĞRUL
Australasian Plant Disease Notes,<http://dx.doi.org/10.1007/s13314-021-00441-z>
- 45 **First report of a ‘Candidatus Phytoplasma solani’-related strain (16SrXII-A subgroup) associated with pistachio leaf scorch disease in Turkey/title**
GÜLDÜR MEHMET ERTUĞRUL,ŞİMŞEK ERAY,ÇAĞLAR BEHÇET KEMAL,DİKİLİTAŞ MURAT,Gümüş Havva,Ayvaci Hümeýra
New Disease Reports,<http://www.ndrs.org.uk/article.php?id=038004>
- 46 **First report of a ‘xxCandidatus Phytoplasma solani’xx-related strain (16SrXII-A subgroup) associated with pistachio leaf scorch disease in Turkey**
GÜLDÜR MEHMET ERTUĞRUL,ŞİMŞEK ERAY,ÇAĞLAR BEHÇET KEMAL,DİKİLİTAŞ MURAT,GÜMÜŞ HAVVA,AYVACI HÜMEÝRA
New Disease Reports,<http://www.ndrs.org.uk/article.php?id=038004>
- 47 **First report of a ‘xxCandidatus Phytoplasmaaustralasia’xx-related strain (16SrII-D subgroup)associated with alfalfa leaf chlorosis disease in Turkey**
Ayvaci Hümeýra,GÜLDÜR MEHMET ERTUĞRUL,ŞİMŞEK ERAY,DİKİLİTAŞ MURAT
New Disease Reports,

- 48 **First report of lettuce yellowing disease caused by a 'Candidatus Phytoplasma asteris'-related strain in Lactuca sativa in Turkey**
Akkurak Havva, GÜLDÜR MEHMET ERTUĞRUL, ŞİMŞEK ERAY, DİKİLİTAŞ MURAT
New Disease Reports,<http://dx.doi.org/10.1002/ndr2.12033>
- 49 **First report of Neoscytalidium dimidiatum causing black canker and root rot of walnut in Turkey**
DERVİŞ SİBEL, Türkölmez Şahimerdan, Çiftçi Osman, ULUBAŞ SERÇE ÇİĞDEM, DİKİLİTAŞ MURAT
Plant Disease,<https://apsjournals.apsnet.org/doi/10.1094/PDIS-02-19-0306-PDN>
- 50 **First report of Neoscytalidium dimidiatum causing canker, shoot blight, and root rot of pistachio in Turkey**
DERVİŞ SİBEL, Türkölmez Şahimerdan, Çiftçi Osman, ULUBAŞ SERÇE ÇİĞDEM, DİKİLİTAŞ MURAT
Plant Disease,<https://apsjournals.apsnet.org/doi/10.1094/PDIS-01-19-0053-PDN>
- 51 **First report of Neoscytalidium dimidiatum causing dieback, shoot blight and branch canker of willow trees in Turkey**
Türkölmez Şahimerdan, DERVİŞ SİBEL, Çiftçi Osman, ULUBAŞ SERÇE ÇİĞDEM, Türkölmez Cemile Gülden, DİKİLİTAŞ MURAT
Plant Disease,<https://apsjournals.apsnet.org/doi/10.1094/PDIS-03-19-0440-PDN>
- 52 **First report of Neoscytalidium dimidiatum causing shoot and needle blight of pines (Pinus spp.) in Turkey**
Türkölmez Şahimerdan, DERVİŞ SİBEL, Çiftçi Osman, DİKİLİTAŞ MURAT
Plant Disease,<https://apsjournals.apsnet.org/doi/10.1094/PDIS-05-19-0964-PDN>
- 53 **Fungisidal etkinlik çalışmalarında besi ortamlarına antibiyotik eklenmesinin misel gelişimi üzerine etkinliğinin belirlenmesi**
KILINÇ BERFİN, DİKİLİTAŞ MURAT, GÜLDÜR MEHMET ERTUĞRUL
Mustafa Kemal Üniversitesi Tarım Bilimleri Dergisi,<http://dx.doi.org/10.37908/mkutbd.1365273>
- 54 **Fungus ve Fungal Materyallerin Uzun Dönem Saklanması Korunması ve Geri Kazanımı Üzerine Varılan Son Gelişme ve Yöntemler**
DİKİLİTAŞ MURAT, KATIRICIOĞLU YAKUP ZEKAİ, ALTINOK HACER HANDAN
Harran Üniversitesi Ziraat Fakültesi Dergisi,
- 55 **GENOTOXIC EFFECTS OF LOW DOSES OF PESTICIDES ON MONONUCLEAR LEUKOCYTE ISOLATED FROM HIGHER CELLS**
DİKİLİTAŞ MURAT, KOÇYİĞİT ABDÜRRAHİM, BİLİNÇ HASAN, TAŞKIN ABDULLAH
FRESENIUS ENVIRONMENTAL BULLETIN,
- 56 **HALOPHYTIC COMPANION PLANTS IMPROVE GROWTH AND PHYSIOLOGICAL PARAMETERS OF TOMATO PLANTS GROWN UNDER SALINITY**
KARAKAŞ DİKİLİTAŞ SEMA, ÇULLU MEHMET ALİ, KAYA CENGİZ, DİKİLİTAŞ MURAT
PAKISTAN JOURNAL OF BOTANY,
- 57 **In Vitro Koşullarda Halofit Bitkilerden Salsola soda ve Portulaca oleracea nın NaCl Stresine Karşı Çimlenme ve Gelişim Durumları**
KARAKAŞ DİKİLİTAŞ SEMA, ÇULLU MEHMET ALİ, DİKİLİTAŞ MURAT
Harran Tarım ve Gıda Bilimleri Dergisi,
- 58 **In vitro koşullarında NaCl stresinin domates çeşitlerinin çimlenmesi üzerine fizyolojik ve biyokimyasal etkileri**

- 58 KARAKAŞ DİKİLİTAŞ SEMA,ÇULLU MEHMET ALİ,DİKİLİTAŞ MURAT
Harran Üniversitesi Ziraat Fakültesi Dergisi,
- 59 **Induced Systemic Resistance Against Fusarium Wilt of Tomato By Rhizobacterial Isolates**
ALTINOK HACER HANDAN,Yıldız H Nilufer,DİKİLİTAŞ MURAT
FRESENIUS ENVIRONMENTAL BULLETIN,
- 60 **Isolation and characterization of rhizospheric bacteria for biocontrol of tomato bacterial speck disease agent *Pseudomonas syringae* pv. *tomato***
YILDIZ Hatice Nilüfer,ALTINOK HACER HANDAN,DİKİLİTAŞ MURAT,AY Tahsin,Günaçtı Hale
FRESENIUS ENVIRONMENTAL BULLETIN,https://www.prt-parlar.de/download_feb_2018/
- 61 **Low doses of Pesticide exposure cause oxidative stress and DNA damage in fibroblast cell**
DİKİLİTAŞ MURAT,KOÇYİĞİT ABDÜRRAHİM,KARAKAŞ DİKİLİTAŞ SEMA,GÜLER ERAY METİN
Mutagenesis,
- 62 **Mısırdada Zea mays L fungal enfeksiyonlar sonucu oluşan fumonisinlerin insan ve çevre sağlığı açısından değerlendirilmesi**
ALTINOK HACER HANDAN,DİKİLİTAŞ MURAT
Harran Üniversitesi Ziraat Fakültesi Dergisi,
- 63 **Microbes for Agricultural and Environmental Sustainability**
Yadav Ajar Nath, Kour Divjot, Abdel-Azeem Ahmed M., DİKİLİTAŞ MURAT, Hesham Abd El-Latif, Ahluwalia Amrik Singh
Journal of Applied Biology & Biotechnology,DOI: 10.7324/JABB.2022.10s101
- 64 **Mitigation effects of glycinebetaine on oxidative stress and some key growth parameters of maize exposed to salt stress**
KAYA CENGİZ,SÖNMEZ OSMAN,AYDEMİR SALİH,DİKİLİTAŞ MURAT
TURKISH JOURNAL OF AGRICULTURE AND FORESTRY,
- 65 **Molecular characterization of 'Candidatus Phytoplasma phoenicium' infecting almond (*Prunus dulcis*) and evaluation of biochemical defenses produced in the plants**
AKKURAK Havva,GÜLDÜR MEHMET ERTUĞRUL,DİKİLİTAŞ MURAT,KARAKAŞ DİKİLİTAŞ SEMA,ALFAİFİ MOHAMMAD Y.,SHATİ ALİ A.,SAYYED RİYAZALİ Z.
Journal of Phytopathology,<http://dx.doi.org/10.1111/jph.13260>
- 66 **Mononuclear leukocyte DNA damage and oxidative stress The association with smoking of hand rolled and filter cigarettes**
KOÇYİĞİT ABDÜRRAHİM,SELEK ŞAHBETTİN,ÇELİK HAKİM,DİKİLİTAŞ MURAT
MUTATION RESEARCH-GENETIC TOXICOLOGY AND ENVIRONMENTAL MUTAGENESIS,
- 67 **MONONUCLEAR LEUKOCYTE DNA DAMAGE ON HIGHER CELLS CAUSED BY ECO FRIENDLY PESTICIDES AND THEIR ANALYSIS USING CASP PROGRAMME**
DİKİLİTAŞ MURAT,KOÇYİĞİT ABDÜRRAHİM
Harran Üniversitesi Ziraat Fakültesi Dergisi,
- 68 **Morphological physiological biochemical characteristics and bud success responses of myrobalan 29 c plum rootstock subjected to water stress**
BOLAT İBRAHİM,DİKİLİTAŞ MURAT,İKİNCİ ALİ,ERCİŞLİ SEZALİ,TONKAZ TAHSİN
CANADIAN JOURNAL OF PLANT SCIENCE,

- 69 **New disease caused by *Neoscytalidium dimidiatum* devastates tomatoes (*Solanum lycopersicum*) in Turkey**
Türkölmez Şahimerdan, DERVİŞ SİBEL, Çiftçi Osman, ULUBAŞ SERÇE ÇİĞDEM, DİKİLİTAŞ MURAT
CROP PROTECTION,
- 70 **PHYSIOLOGICAL AND BIOCHEMICAL RESPONSES OF (*APTENIA CORDIFOLIA*) TO SALT STRESS AND ITS REMEDIATIVE EFFECT ON SALINE SOILS**
KARAKAŞ DİKİLİTAŞ SEMA, DİKİLİTAŞ MURAT, ALMACA AHMET, TIPIRDAMAZ RUKİYE
APPLIED ECOLOGY AND ENVIRONMENTAL RESEARCH, http://www.aloki.hu/indvol18_1.htm
- 71 **Physiological and Biochemical Changes in Lucerne (*Medicago sativa*) Plants Infected with ‘*Candidatus Phytoplasma australasia*’-Related Strain (16SrII-D Subgroup)**
Ayvacı Hümeýra, GÜLDÜR MEHMET ERTUĞRUL, DİKİLİTAŞ MURAT
The Plant Pathology Journal, <https://doi.org/10.5423/PPJ.OA.12.2021.0189>
- 72 ***Phytophthora litorale*: A novel killer pathogen of plane (*Platanus orientalis*) causing canker stain, root and collar rot**
DERVİŞ SİBEL, Türkölmez Şahimerdan, Çiftçi Osman, ÖZER GÖKSEL, ULUBAŞ SERÇE ÇİĞDEM, DİKİLİTAŞ MURAT
Plant Disease, <https://apsjournals.apsnet.org/doi/10.1094/PDIS-01-20-0141-RE>
- 73 **Pistachio Diseases in the Southeastern Anatolian Region**
GÜLDÜR MEHMET ERTUĞRUL, DİKİLİTAŞ MURAT, AK BEKİR EROL
Acta Horticulturae- INTERNATIONAL SYMPOSIUM ON PISTACHIOS AND ALMONDS,
- 74 **Plant Adaptation and Phytoremediation**
DİKİLİTAŞ MURAT
Harran Üniversitesi Ziraat Fakültesi Dergisi,
- 75 **Plant growth promoting soil microbiomes and their potential implications for agricultural and environmental sustainability**
Kaur Tanvir, Devi Rubee, Kour Divjot, Yadav Ashok, Yadav Ajar Nath, DİKİLİTAŞ MURAT, Abdel-Azeem Ahmed M., Ahluwalia Amrik Singh, Saxena Anil Kumar
Biologia, <http://dx.doi.org/10.1007/s11756-021-00806-w>
- 76 **Plant Pathology Concepts and Laboratory Exercises 2nd edition**
DİKİLİTAŞ MURAT
Harran Üniversitesi Ziraat Fakültesi Dergisi,
- 77 **Potential of *Pseudomonas* and *Bacillus* Isolates as Biocontrol Agents Against Fusarium Wilt of Eggplant**
ALTINOK HACER HANDAN, DİKİLİTAŞ MURAT, YILDIZ HATICE NILUFER
Biotechnology & Biotechnological Equipment,
- 78 **Powdery mildew caused by *Leveillula taurica* on *Alcea rosea* in Turkey**
KAVAK HAMİT, DİKİLİTAŞ MURAT
Australasian Plant Disease Notes,
- 79 **Proteomics Methods and protocols**
DİKİLİTAŞ MURAT

- 79 Harran Üniversitesi Ziraat Fakültesi Dergisi,
- 80 **Purification of phenylalanine ammonia lyase PAL and peroxidase POX enzymes obtained from lucerne *Medicago sativa* L cv Vertus following inoculation with *Verticillium albo atrum***
DİKİLİTAŞ MURAT
Journal of Research in Biology,
- 81 **Regulation of growth and some key physiological processes in salt stressed maize *Zea mays* L plants by exogenous application of asparagine and glycerol**
KAYA CENGİZ, AYDEMİR SALİH, SÖNMEZ OSMAN, ASHRAF MUHAMMED, DİKİLİTAŞ MURAT
ACTA BOTANICA CROATICA,
- 82 **Remediation of Cadmium Stress in Strawberry Plants Using Humic Acid and Silicon Applications**
Dogan Meral, BOLAT İBRAHİM, KARAKAŞ DİKİLİTAŞ SEMA, DİKİLİTAŞ MURAT, Gutiérrez-Gamboa Gastón, KAYA ÖZKAN
Life-MDPI, <https://doi.org/10.3390/life12121962>
- 83 **Responses of Pepper *Capsicum annuum* L to Different Irrigation Frequencies and Water Amount Growth Yield and Fruit Characteristics**
ÇÖMLEKÇİOĞLU NURAY, GERÇEK SİNAN, DİKİLİTAŞ MURAT
Harran Üniversitesi Ziraat Fakültesi Dergisi,
- 84 **RESPONSES OF SOME ENZYMES AND KEY GROWTH PARAMETERS OF SALT STRESSED MAIZE PLANTS TO FOLIAR AND SEED APPLICATIONS OF KINETIN AND INDOLE ACETIC ACID**
KAYA CENGİZ, TUNA ATILLA LEVENT, DİKİLİTAŞ MURAT, ÇULLU MEHMET ALİ
JOURNAL OF PLANT NUTRITION,
- 85 **Responses to Single and Combined Application of Humic Acid and Silicon Under Water Stress on Strawberry**
Korkmaz Kübra, BOLAT İBRAHİM, KARAKAŞ DİKİLİTAŞ SEMA, DİKİLİTAŞ MURAT
Erwerbs-Obstbau, <https://doi.org/10.1007/s10341-022-00692-9>
- 86 **Salinity and Water Stress Improving Crop Efficiency**
DİKİLİTAŞ MURAT
Harran Üniversitesi Ziraat Fakültesi Dergisi,
- 87 **Screening of rhizobacteria against *Fusarium oxysporum* f. sp. *melongenae* the causal agent of wilt disease of eggplant**
YILDIZ HATICE NILUFER, ALTINOK HACER HANDAN, DİKİLİTAŞ MURAT
AFRICAN JOURNAL OF MICROBIOLOGY RESEARCH,
- 88 ***Septoria* yaprak leke hastalığı etmeni *Zymoseptoria tritici* (Desm. Quaedvlieg & Crous) 2019'ye ait izolatların farklı sıcaklıklardaki fizyolojik ve biyokimyasal özelliklerin belirlenmesi**
Kılınç Nevzat, DİKİLİTAŞ MURAT, KAYIM MUKADDES, Ünal Gülsüm
Harran Tarım ve Gıda Bilimleri Dergisi, <http://dx.doi.org/10.29050/harranziraat.897692>
- 89 **Ses Dalgaları ile Hücrelerde Geri Dönülmez DNA Hasarları Oluşturmak Mümkün müdür?**
DİKİLİTAŞ MURAT, BALAK MEHMET VEHBİ, ŞİMŞEK ERAY, KARAKAŞ DİKİLİTAŞ SEMA
Harran Tarım ve Gıda Bilimleri Dergisi, <https://dergipark.org.tr/en/pub/harranziraat/issue/41081/427049>

- 90 **SES DALGALARI İLE MİKROORGANİZMALARIN KONTROLÜ**
DİKİLİTAŞ MURAT,BALAK MEHMET VEHBİ,ŞİMŞEK ERAY,KARAKAŞ DİKİLİTAŞ SEMA
Harran Tarım ve Gıda Bilimleri Dergisi,<http://dergipark.gov.tr/doi/10.29050/harranziraat.345131>
- 91 **Ses Dalgalarının Tarımsal Ürünlerin Muhafazası ve Bitki Gelişimi Üzerine Etkileri**
DİKİLİTAŞ MURAT,BALAK MEHMET VEHBİ,KARAKAŞ DİKİLİTAŞ SEMA
Harran Tarım ve Gıda Bilimleri Dergisi,
- 92 **Supplementary phosphorus can alleviate boron toxicity in tomato**
KAYA CENGİZ,TUNA ATILLA LEVENT,DİKİLİTAŞ MURAT,ASHRAF MUHAMMED,KÖŞKEROĞLU SULTAN,GÜNERİ MURAT
SCIENTIA HORTICULTURAE,
- 93 **Suppression of tomato bacterial speck disease (Pseudomonas syringae pv. tomato (Okabe) Young, Dye, & Wilkie) via induced systemic resistance by Pseudomonas and Bacillus strains**
Yıldız H Nilufer, ALTINOK HACER HANDAN, DİKİLİTAŞ MURAT, GÜNAÇTI HALE, Ay Tahsin
Botany,<https://doi.org/10.1139/cjb-2022-0066>
- 94 **Şanlıurfa ilinde Antepfıstığı (Pistacia vera L.) ağaçlarında Neoscytalidium novaehollandiae'nın bulaşıklık oranının belirlenmesi, morfolojik ve genetik karakterizasyonu**
Kılınç Berfin, GÜLDÜR MEHMET ERTUĞRUL, DİKİLİTAŞ MURAT
Harran Tarım ve Gıda Bilimleri Dergisi,10.29050/harranziraat.1028027
- 95 **Şanlıurfa peyzaj alanlarında çam ağaçlarında sürgün kurumalarına ve geriye doğru ölümlere neden olan Alternaria alternata etmeninin Türkiye'deki ilk kaydı**
GÜLDÜR MEHMET ERTUĞRUL,DİKİLİTAŞ MURAT,KILINÇ BERFİN,ŞİMŞEK ERAY
Mustafa Kemal Üniversitesi Tarım Bilimleri Dergisi,<http://dx.doi.org/10.37908/mkutbd.1390538>
- 96 **The combined effects of gibberellic acid and salinity on some antioxidant enzyme activities plant growth parameters and nutritional status in maize plants**
TUNA ATILLA LEVENT,KAYA CENGİZ,DİKİLİTAŞ MURAT,HIGGS DAVID
ENVIRONMENTAL AND EXPERIMENTAL BOTANY,
- 97 **The Effect of Water Stress on Some Morphological Physiological and Biochemical Characteristics and Bud Success on Apple and Quince Rootstocks**
BOLAT İBRAHİM,DİKİLİTAŞ MURAT,ERCİŞLİ SEZAI,İKİNCİ ALİ,TONKAZ TAHSİN
SCIENTIFIC WORLD JOURNAL,
- 98 **The relationship between plasma aluminum content lymphocyte DNA damage and oxidative status in persons using aluminum containers and utensils daily**
ÇELİK HAKİM,ÇELİK NECLA,KOÇYİĞİT ABDÜRRAHİM,DİKİLİTAŞ MURAT
CLINICAL BIOCHEMISTRY,
- 99 **The Use of Halophytic Companion Plant (Portulaca oleracea L.) on Some Growth, Fruit, and Biochemical Parameters of Strawberry Plants under Salt Stress**
KARAKAŞ DİKİLİTAŞ SEMA, BOLAT İBRAHİM, DİKİLİTAŞ MURAT
Horticulturae,<http://dx.doi.org/10.3390/horticulturae7040063>
- 100 **Tolerans of Carpobrotus acinaciformis L. halophyte plants exposed to high level of NaCl stress**

- 10
0 KARAKAŞ DİKİLİTAŞ SEMA,DİKİLİTAŞ MURAT,TIPIRDAMAZ RUKİYE
mutagenesis,
- 10
1 **Türkiye de Açık Tarla Patlıcan Yetiştiriciliğinde Fusarium Solgunluk Hastalığının Yaygınlığı ve İzolatların Virülenslikleri**
ALTINOK HACER HANDAN,CAN CANAN,DİKİLİTAŞ MURAT,ÇOLAK HİLAL
Süleyman Demirel Üniversitesi,Fen Bilimleri Enstitüsü Dergisi,
- 10
2 **USE OF PROTEIN AND PHENOL CONTENTS AS BIOCHEMICAL MARKERS TO MEASURE MATURITY STATUS IN WHEAT CULTIVARS**
DİKİLİTAŞ MURAT,EREN ÜNSAL NEFİSE,KOÇYİĞİT ABDÜRRAHİM
Harran Üniversitesi Ziraat fakültesi Dergisi,
- 10
3 **Verticillium dahliae ile İnokule Edilen Yonca Bitkisinden Medicago sativa cv Vertus Elde Edilen Fenilalanin Amonia Lyaz Enziminin Kademeli Olarak Saflaştırılması**
DİKİLİTAŞ MURAT
Kahramanmaraş Sütçü İmam Üniversitesi Doğa Bilimleri Dergisi,
- 10
4 **Water pillow irrigation compared to furrow irrigation for soybean production in a semi arid area**
GERÇEK SİNAN,BOYDAK ERKAN,OKANT ABDULKADİR MUSTAFA,DİKİLİTAŞ MURAT
AGRICULTURAL WATER MANAGEMENT,
- 10
5 **YAYINLARDA ATIF NE KADAR ÖNEMLİ BİR KRİTER**
DİKİLİTAŞ MURAT
Harran Üniversitesi Ziraat Fakültesi Dergisi,

Bildiriler (YOKSIS)

- 1
,
- 2 **A New and Improved Method for Plant Genomic DNA Extraction by PreRemoval of Phenolic and Polysaccharide Compounds**
DİKİLİTAŞ MURAT,Gümüş Havva,Danış Ferda,ŞİMŞEK ERAY,GÜLDÜR MEHMET ERTUĞRUL
1st International Gobeklitepe Agriculture Congress ,
- 3 **A new approach through a new irrigation method WP to reduce the impact of soil borne diseases weed populations and salinity problems**
DİKİLİTAŞ MURAT,GERÇEK SİNAN,ÇÖMLEKÇİOĞLU NURAY,ÜRKMEZ SÜMEYRA
18 th International Soil Meeting (ISM) on 'Soils Sustaining Life on Earth' in Şanlıurfa ,
- 4 **A New Pathogen Threat for Pistachio (Pistacia vera L.) Trees in Şanlıurfa: Candidatus Phytoplasma solani**
GÜLDÜR MEHMET ERTUĞRUL,ŞİMŞEK ERAY,ÇAĞLAR BEHÇET KEMAL,DİKİLİTAŞ MURAT,Gümüş Havva,Ayvacı Hümeysra
I. Uluslararası GAP tarım ve Hayvancılık Kongresi ,
- 5 **A New Pathogen Threat for Pistachio (Pistacia vera L.) Trees in Şanlıurfa:Candidatus Phytoplasma solani**

- 5 GÜLDÜR MEHMET ERTUĞRUL,ŞİMŞEK ERAY,ÇAĞLAR BEHÇET KEMAL,DİKİLİTAŞ MURAT,GÜMÜŞ HAVVA,AYVACI HÜMEYRA
1. INTERNATIONAL GAP AGRICULTURE LIVESTOCK CONGRESS ,
- 6 **Advantages of Real-Time PCR in Detection, Diagnosis and Monitoring of Plant Pathogenic Phytoplasmas**
ŞİMŞEK ERAY,GÜLDÜR MEHMET ERTUĞRUL,DİKİLİTAŞ MURAT
1. INTERNATIONAL GAP AGRICULTURE LIVESTOCK CONGRESS ,
- 7 **Behavior of plant pathogens under saline conditions**
DİKİLİTAŞ MURAT,KAYA CENGİZ,TUNA ATILLA LEVENT
Biosaline Agriculture & High Salt Tolerance ,
- 8 **Biochemical Changes in Phytoplasma-Infected Pistachio (*Pistacia vera* L.) Leaves**
Gümüş Havva,DİKİLİTAŞ MURAT,ŞİMŞEK ERAY,KARAKAŞ DİKİLİTAŞ SEMA,ÇAĞLAR BEHÇET KEMAL,GÜLDÜR MEHMET ERTUĞRUL
I. Uluslararası GAP tarım ve Hayvancılık Kongresi ,
- 9 **Biochemical Changes in Phytoplasma-Infected Pistachio (*Pistacia vera* L.)Leaves**
GÜMÜŞ HAVVA,DİKİLİTAŞ MURAT,ŞİMŞEK ERAY,KARAKAŞ DİKİLİTAŞ SEMA,ÇAĞLAR BEHÇET KEMAL,GÜLDÜR MEHMET ERTUĞRUL
1. INTERNATIONAL GAP AGRICULTURE LIVESTOCK CONGRESS ,
- 10 **Biocontrol in saline soils**
DİKİLİTAŞ MURAT,AYDEMİR SALİH,YÜCEL NURCAN
18 th International Soil Meeting (ISM) on 'Soils Sustaining Life on Earth' in Şanlıurfa ,
- 11 **Bitki patojen ve tuz arasındaki ilişkilerin değerlendirilmesi**
DİKİLİTAŞ MURAT,SMITH CHRIS J
I. Bitki Koruma Kongresi ,
- 12 **Determination of malondialdehyde, phenolics, hydrogen peroxide levels and lignin and callosedeosition in a Phytoplasma-infected local grapevine cultivar**
ŞİMŞEK ERAY,DİKİLİTAŞ MURAT,KARAKAŞ DİKİLİTAŞ SEMA,GÜMÜŞ HAVVA,GÜLDÜR MEHMET ERTUĞRUL
4TH INTERNATIONAL AGRICULTURE CONGRESS ,
- 13 **Determination of Some Antioxidant Enzyme Activities, Chlorophyll and Proline Contents of Grapevine (*Vitis vinifera* L.) During Phytoplasma Infection**
ŞİMŞEK ERAY,DİKİLİTAŞ MURAT,KARAKAŞ DİKİLİTAŞ SEMA,Havva Gümüş,GÜLDÜR MEHMET ERTUĞRUL
1st INTERNATIONAL GAP AGRICULTURE AND LIVESTOCK CONGRESS "UGAP 2018" ,
http://ziraat.harran.edu.tr/assets/uploads/other/files/ziraat/files/Dekanl%C4%B1k/KONGRELER/GAP_KONGRES%C4%B0_K%C4%B0TAP%C3%87I%C4%9EI_2018_F%C4%B0NAL_VERS%C4%B0YONU.pdf
- 14 **Determination of Some Antioxidant Enzyme Activities, Chlorophyll and Proline Contents of Grapevine (*Vitis vinifera* L.) During Phytoplasma Infection**
ŞİMŞEK ERAY,DİKİLİTAŞ MURAT,KARAKAŞ DİKİLİTAŞ SEMA,GÜMÜŞ HAVVA,GÜLDÜR MEHMET ERTUĞRUL
1. INTERNATIONAL GAP AGRICULTURE LIVESTOCK CONGRESS ,

- 15 Digital follow-up of maturity stages in tomato fruits infected with *Penicillium expansum* and in non-infected control fruits**
DİKİLİTAŞ MURAT, Şeker Meral
1st International Gobeklitepe Agriculture Congress ,
- 16 DNA damage in potato plants exposed to high level of NaCl stress**
DİKİLİTAŞ MURAT, COLLINS ANDREW RICHARD, KOÇYİĞİT ABDÜRRAHİM, EL YAMANI
NAOUALE, KARAKAŞ DİKİLİTAŞ SEMA
ICAW 2015 - 11th International Comet Assay Workshop. Antwerpen, Belgium ,
- 17 Domates Rizosferinden Bitki Büyüme Düzenleyici Kök Bakterilerinin İzolasyonu ve Karakterizasyonu**
YILDIZ HACER NİLÜFER, GÜNAÇTI HALE, ALTINOK HACER HANDAN, DİKİLİTAŞ MURAT
Uluslararası Katılımlı Türkiye VI. Bitki Koruma Kongresi ,
- 18 Effect of *Fusarium oxysporum* f. sp. *melongenae* and its interactions with *Orobanche ramosa* on the disease development and growth parameters of eggplant**
DİKİLİTAŞ MURAT, ALTINOK HACER HANDAN, CAN CANAN
16 th S Y M P O S I U M S a m s u n 2013-European Weed Research ociety ,
- 19 Effects of Simultaneous Stress Factors (Biotic and Abiotic) on Crop Plants: A Case of Plant Pathogen and Heat Stress**
ŞİMŞEK ERAY, DİKİLİTAŞ MURAT, GÜLDÜR MEHMET ERTUĞRUL
4TH INTERNATIONAL AGRICULTURE CONGRESS ,
- 20 Improvement of soil enzyme levels through halophytes**
KARAKAŞ DİKİLİTAŞ SEMA, DİKİLİTAŞ MURAT, ALMACA AHMET, TIPIRDAMAZ RUKİYE
VII International Scientific Agriculture Symposium "Agrosym 2016" ,
- 21 Low doses of pesticide exposure cause oxidative stress and DNA damage in fibroblast cells**
DİKİLİTAŞ MURAT, KOÇYİĞİT ABDÜRRAHİM, GÜLER ERAY METİN, KARAKAŞ DİKİLİTAŞ SEMA
12th International Comet Assay Workshop (ICAW 2017) ,
- 22 Molecular detection of pear decline phytoplasma in pear trees and their biochemical responses**
CANİK OREL DİDEM, DİKİLİTAŞ MURAT, ERTUNÇ FİLİZ
21st International Conference on Virus and other Graft Transmissible Diseases of Fruit Crops ,
- 23 Phytoplasma and Virus Detections on Local Pepper Varieties Exhibiting Growth Abnormalities and Yellowing Symptoms in Şanlıurfa**
ŞİMŞEK ERAY, DİKİLİTAŞ MURAT, GÜLDÜR MEHMET ERTUĞRUL
1st International Gobeklitepe Agriculture Congress ,
- 24 Phytoremediation of Saline Soil with *Sedum acre* L.**
KARAKAŞ DİKİLİTAŞ SEMA, DİKİLİTAŞ MURAT, ALMACA AHMET, TIPIRDAMAZ RUKİYE
2. International Conference on Agriculture, Food, Forest Sciences and Technologies "ICAFOF 2018" ,
<https://drive.google.com/file/d/1rk65Lot6eytS9LknU7ouZER0IVnMRXY5/view>
- 25 Possible use of weeds for the remediation of saline areas in GAP region and their biochemical responses to high level of salinity**
DİKİLİTAŞ MURAT, ÇULLU MEHMET ALİ, KARAKAŞ DİKİLİTAŞ SEMA, AYDEMİR SALİH, SAYGAN EBRU

- 25 Scientific Collaboration For Sustainable Development- Second Annual YOK-SUNY Collaboration Symposium ,
- 26 **Potential Use of *Carpobrotus acinaciformis* to Remediate the Saline Soils**
KARAKAŞ DİKİLİTAŞ SEMA,DİKİLİTAŞ MURAT,ALMACA AHMET,TIPIRDAMAZ RUKİYE
International Conference on Agriculture, Forest, Food, Sciences and Technologies ,
- 27 **Seed Germination of *Peganum harmola* Under Salt**
KARAKAŞ DİKİLİTAŞ SEMA,DİKİLİTAŞ MURAT
2. International Conference on Agriculture, Forest, Food Sciences and Technologies "ICAFOF 2018" ,
<https://drive.google.com/file/d/1rk65Lot6eytS9LknU7ouZER0IVnMRXY5/view>
- 28 **Şanlıurfa Harran Ovasındaki tuzlu ve tuzlu sodik topraklar ve muhtemel oluşum mekanizmaları**
AYDEMİR SALİH,ÇULLU MEHMET ALİ,SÖNMEZ OSMAN,DİKİLİTAŞ MURAT
II. Ulusal Sulama Sistemleri Sempozyumu 9-11 Kasım DSİ Genel Müdürlüğü-Ankara ,
- 29 **Şanlıurfa İlinde Antepfıstığı *Pistacia vera* Ağaçlarında *Candidatus Phytoplasma solani* nin Saptanması ve Karakterizasyonu**
GÜLDÜR MEHMET ERTUĞRUL,ÇAĞLAR BEHÇET KEMAL,FİDAN HAKAN,ŞİMŞEK ERAY,DİKİLİTAŞ MURAT,BALOĞLU SAADETTİN
Türkiye V. Bitki Koruma Kongresi, 3-5 Şubat 2014, Antalya ,
- 30 **The Potential Danger of Salinity to Plant Pathogen and Pest in The Harran Plan**
DİKİLİTAŞ MURAT,ÇULLU MEHMET ALİ,AYDEMİR SALİH,ÖZDEN MUSTAFA
18 th International Soil Meeting (ISM) on 'Soils Sustaining Life on Earth' in Şanlıurfa ,
- 31 **Tolerance of *Carpobrotus acinaciformis* L. halophyte plants exposed to high level of NaCl stress**
KARAKAŞ DİKİLİTAŞ SEMA,DİKİLİTAŞ MURAT,TIPIRDAMAZ RUKİYE
12th International Comet Assay Workshop (ICAW 2017) ,
- 32 **Tuzlanma Etkisinde Kalan Şanlıurfa Harran Ovası Topraklarının Kullanım Durumları ve İyileştirilebilme Olanakları**
AYDEMİR SALİH,ÇULLU MEHMET ALİ,POLAT TAHİR,SÖNMEZ OSMAN,DİKİLİTAŞ MURAT,AKIL HALİME
Sulama-Tuzlanma Konferansı. DSİ XV. Bölge Müdürlüğü ,
- 33 **Use of Culture Filtrates from *Penicillium expansum* to Assess the Resistance of Apple Cultivars Against Blue Mold**
DİKİLİTAŞ MURAT,BOLAT İBRAHİM,ABAY UĞUR,KARAKAŞ DİKİLİTAŞ SEMA
International Conference on Agriculture, Forest, Food Sciences and Technologies "ICAFOF 2017" ,
<https://drive.google.com/file/d/1t7n9LmrOe089BJyuRUw26Yr6S3jD4Dyd/view>
- 34 **Use of Fruit Rootstocks for Lime-Induced Chlorosis Tolerance**
BOLAT İBRAHİM,İKİNCİ ALİ,DİKİLİTAŞ MURAT,KARAKAŞ DİKİLİTAŞ SEMA
1ST INTERNATIONAL GAP AGRICULTURE AND LIVESTOCK CONGRESS ,
<http://www.igap.turkiyecongress.com/>
- 35 **Use Of Medicinal And Aromatic Plants Against Plant Pathogens**
ŞİMŞEK ERAY,GÜLDÜR MEHMET ERTUĞRUL,DİKİLİTAŞ MURAT
1st International Congress On Medicinal And Aromatic Plants ,

36 Use of Next-Generation Sequencing Technologies in Biodiversity Research

ŞİMŞEK ERAY,GÜLDÜR MEHMET ERTUĞRUL,DİKİLİTAŞ MURAT,MAMAY MEHMET

The 3 rd International Symposium on EuroAsian Biodiversity ,

37 Verticillium albo atrum izolatlarının yonca ve domates bitkileri üzerine fizyolojik ve patolojik etkilerinin araştırılması

DİKİLİTAŞ MURAT,SMITH CHRIS J

Türkiye VIII. Fitopatoloji Kongresi Bildirileri ,