



ARŞ. GÖRALİ SARIOĞLU

Kişisel Bilgiler

Eposta: asarioglu@harran.edu.tr
Birimi : Toprak Bilimi ve Bitki Besleme
Dahili : 3661

Makaleler (YOKSIS)

- 1 Biochar and Rhizobium Applications: A Promising Synergy for Improved Soybean Growth and Rhizosphere Microbial Activities**
SARIOĞLU ALİ,ALMACA AHMET,DOĞAN KEMAL,ramazanoğlu emrah
ISPEC Journal of Agricultural Sciences,<https://ispecjournal.com/index.php/ispecjas/article/view/548>
- 2 Changes on Soil Biological Activity With Respect To Irrigation,Mulch and Calcium Application**
DOĞAN KEMAL,BOZKURT SEFER,SARIOĞLU ALİ,AĞCA NECAT,ŞAKAR Ekin
SDU Ziraat fakültesi dergisi,
- 3 CONTRIBUTION OF GREEN MANURE, RHIZOBIUM AND HUMIC FULVIC ACID ON RECOVERING SOIL BIOLOGIC ACTIVITYOF OLIVE MILL WASTEWATER CONTAMINATED SOIL**
DOĞAN KEMAL,SARIOĞLU ALİ,COŞKAN ALİ
Scientific Papers. Series A. Agronomy,
- 4 EFFECT OF BACTERIA INOCULATION AND IRON APPLICATION ON NITROGEN FIXATION IN SOYBEAN IN COMMON SOIL SERIES OF AMIK PLAIN (HATAY, TURKEY)**
SARIOĞLU ALİ, DOĞAN KEMAL
FRESENIUS ENVIRONMENTAL BULLETIN,<https://scholar.google.com/scholar?cluster=5974560111522822443&hl=en&oi=scholar>
- 5 Enhancement of soybean tolerance to water stress through regulation of nitrogen and antioxidant defence mechanisms mediated by the synergistic role of salicylic acid and thiourea**
KAYA CENGİZ, AKIN SABRİ, SARIOĞLU ALİ, ashraf muhammad, ALYEMENİ Mohammed Nasser, AHMAD Parvaiz
Elsevier BV,<http://dx.doi.org/10.1016/j.plaphy.2023.108320>
- 6 Gibberellic acid-induced generation of hydrogen sulfide alleviates boron toxicity in tomato (Solanum lycopersicum L.) plants**
KAYA CENGİZ,SARIOĞLU ALİ,Ashraf Muhammad,Alyemeni Mohammed Nasser,Ahmad Parvaiz
Plant Physiology and Biochemistry,<https://linkinghub.elsevier.com/retrieve/pii/S0981942820302072>
- 7 Melatonin improves tolerance to salt stress and boron toxicity in soybean and pepper plants**

- 7 SARIOĞLU ALİ, KAYA CENGİZ
International Journal of Applied and Experimental Biology,<http://dx.doi.org/10.56612/ijaeb.v1i1.8>
- 8 **Mikoriza uygulaması ve farklı sulama seviyelerinin geç dönemde yetiştirilen hıyarın verim ve verim bileşenleri üzerine etkisi**
AKIN SABRİ,ŞİMŞEK MEHMET,SARIOĞLU ALİ,KESKİNER ALİ DEMİR
Harran Tarım ve Gıda Bilimleri Dergisi,<https://dergipark.org.tr/tr/doi/10.29050/harranziraat.660670>
- 9 **ORGANO-MINERAL FERTILIZER APPLICATIONS FOR SUSTAINABLE AGRICULTURE**
SARIOĞLU ALİ,DOĞAN KEMAL,KIZILTUĞ TUĞÇE,COŞKAN ALİ
Scientific Papers. Series A. Agronomy,<http://agronomyjournal.usamv.ro/>
- 10 **The combined supplementation of melatonin and salicylic acid effectively detoxifies arsenic toxicity by modulating phytochelatins and nitrogen metabolism in pepper plants**
KAYA CENGİZ, SARIOĞLU ALİ, ASHRAF Muhammad, ALYEMENİ Mohammed Nasser, AHMAD Parvaiz
Environmental Pollution,<http://dx.doi.org/10.1016/j.envpol.2021.118727>
- 11 **Thiourea-mediated Nitric Oxide Production Enhances Tolerance to Boron Toxicity by Reducing Oxidative Stress in Bread Wheat (Triticum aestivum L.) and Durum Wheat (Triticum durum Desf.) Plants**
KAYA CENGİZ,SARIOĞLU ALİ,AKRAM NUDRAT AISHA,Ashraf Muhammad
Journal of Plant Growth Regulation,<http://link.springer.com/10.1007/s00344-019-09916-x>
- 12 **Tuz stresi ve bor toksisitesi koşulları altında yetişen soya bitkisine yapılan bakteri ve melatonin uygulamasının toprak mikrobiyal aktivitesine etkisi**
SARIOĞLU ALİ, KAYA CENGİZ
Harran Tarım ve Gıda Bilimleri Dergisi,<https://dergipark.org.tr/tr/pub/harranziraat/issue/64516/929285>
- 13 **Zeytin Karasuyu, Isıl İşlem Görmüş Solucan Gübresi Ve Çiftlik Gübresi Uygulamalarının Toprak Mikrobiyal Aktivite Değişimlerine Etkisi**
DOĞAN KEMAL,SARIOĞLU ALİ,KARANLIK SEMA,şakar ekin
Süleyman Demirel Üniversitesi Ziraat Fakültesi Dergisi,
- 14 **Zeytin Karasuyunun Ekolojik Yollarla Bertaraf Edilmesi ve Bazı Toprak Özelliklerine Etkisi**
DOĞAN KEMAL,SARIOĞLU ALİ,AĞCA NECAT
Çukurova Tarım Gıda Bilimleri Dergisi,

Bildiriler (YOKSIS)

- 1 **Antakya sebze ekim alanlarında rizosfer toprakları mikrobiyal aktivitelerinin yersel dağılımları**
DOĞAN KEMAL,KARANLIK SEMA,AĞCA NECAT,SARIOĞLU ALİ,Yabar Fesih
1st International Congress on Agricultural Structures and Irrigation ,
- 2 **Changes On Soil Biological Activity with Respect to Irrigation,Mulch Application and Calcium Fertilization**
DOĞAN KEMAL,BOZKURT SEFER,SARIOĞLU ALİ,AĞCA NECAT,Şakar Ekin
1 st International Congress on Agricultural Structures and Irrigation ,
<http://www.icas2018.com/images/OzetKitabcigi-Abstract.pdf>

- 3 Effect of melatonin and epi-brassinosteroid applications on plants grown under salt stress and boron toxicity**
SARIOĞLU ALİ, KAYA CENGİZ
IGAC-2019 1 ST INTERNATIONAL GOBEKLITEPE AGRICULTURE CONGRESS ,
http://ziraat.harran.edu.tr/assets/uploads/other/files/ziraat/files/Dekanl%C4%B1k/KONGRELER/IGAC_PROCEEDINGS_S2_compressed.pdf
- 4 Organo-Mineral Fertilizer Applications for Sustainable Agriculture**
SARIOĞLU ALİ, DOĞAN KEMAL, KIZILTUĞ TUĞÇE, COŞKAN ALİ
International Conference "Agriculture of Life, Life for Agriculture" ,
- 5 The Effect of Potassium Applications on Physiological Characteristics of Wheat Plant Under Drought Conditions**
SARIOĞLU ALİ, AKIN SABRİ
7th INTERNATIONAL CUKUROVA AGRICULTURE and VETERINARY CONGRESS ,
https://www.ziraatkongresi.org/_files/ugd/614b1f_0d78c1cf44d04e179d77c8892b20f59f.pdf
- 6 Use of Vermicompost in Sustainable and Ecological Agriculture**
SARIOĞLU ALİ, DOĞAN KEMAL
1. INTERNATIONAL GAP AGRICULTURE LIVESTOCK CONGRESS ,
http://www.ugap.turkiyekongre.com/index_htm_files/Ugap2018-abstract-book-draft-version.pdf
- 7 Using of Bacteria and Mycorrhiza in Grown Plants Under Stress Conditions**
SARIOĞLU ALİ, KAYA CENGİZ
IGAC-2019 1 ST INTERNATIONAL GOBEKLITEPE AGRICULTURE CONGRESS ,
http://ziraat.harran.edu.tr/assets/uploads/other/files/ziraat/files/Dekanl%C4%B1k/KONGRELER/IGAC_PROCEEDINGS_S2_compressed.pdf