

Kişisel Bilgiler

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Birimi : BİTKİSEL BİYOTEKNOLOJİ
Dahili : -

Makaleler (YOKSIS)

- 1 Extraction of phenolic acids from ancient wheat bran samples by ultrasound application**
CENGİZ MEHMET FATİH, Babacan Ümit, AKINCI ERSİN, TUNCER KEŞÇİ Sude, KABA ADEM
JOURNAL OF CHEMICAL TECHNOLOGY AND BIOTECHNOLOGY,
- 2 First Report of Alternaria alternata Causing Leaf Spot Diseases of Cotton in Türkiye**
ÖLMEZ Şevket, MUTLU NEDİM, KABA ADEM
Plant Disease,<http://dx.doi.org/10.1094/pdis-04-23-0724-pdn>
- 3 Optimization of some parametric values of MTT for the determination of human melanoma (SK-Mel-30) cell viability**
Babacan Ümit, KABA ADEM, Akçakale Fatma, AKINCI ERSİN, CENGİZ MEHMET FATİH
International Journal of Life Sciences and Biotechnology,<http://dx.doi.org/10.38001/ijlsb.991615>
- 4 Plant defense elicitor, 2, 4-dichloro-6-((E)-[(3-methoxyphenyl) imino] methyl) phenol (DPMP) and its mode of action against fungal pathogen Alternaria solani in tomato (Solanum lycopersicum L.)**
KABA ADEM, BEKTAŞ YASEMİN
Yüzüncü Yıl Üniversitesi Tarım Bilimleri Dergisi,<http://dx.doi.org/10.29133/yyutbd.1109419>

Bildiriler (YOKSIS)

- 1 Activation of PDX1 gene with different activator domains by CRISPRdCas9**
KABA ADEM, Akçakale Fatma, AKINCI ERSİN, CENGİZ MEHMET FATİH
4th International Conference on Applied Engineering and Natural Sciences ,
<https://avesis.akdeniz.edu.tr/yayin/4da122d3-6c73-4103-8c26-1d5711c3bcb9/activation-of-pdx1-gene-with-different-activator-domains-by-crisprdcas9>
- 2 Cell Viability Effects of Ferulic Acid on Melanoma Cell Line (SK-MEL-30)**
BABACAN Ümit, AKINCI ERSİN, KABA ADEM, AKÇAKALE Fatma, CENGİZ MEHMET FATİH
International 8. Drug Chemistry Conference , https://ilackongresi.org/wp-content/uploads/8-ilackongresi-kitapcik_compressed.pdf

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3 Development of resistance against broomrape (Orobanche spp., Phelipanche spp.) using CRISPR-cas9 technology in tomato (Solanum lycopersicum)

ŞİMŞEK Cansu, SOYLU İNANÇ, PINAR HASAN, KABA ADEM, KİTİŞ YASİN EMRE, ÇİĞNITAŞ Esra, ŞİMŞEK DURAN, MUTLU NEDİM

2nd International Molecular Plant Protection Congress , <https://avesis.akdeniz.edu.tr/yayin/bf286872-a0a0-4b22-b6f2-ad47af48b2c8/development-of-resistance-against-broomrape-orobanche-spp-phelipanche-spp-using-crispr-cas9-technology-in-tomato-solanum-lycopersicum#>

4 Different dCas9-Activator Complexes During Activation of the Neurog3

KABA ADEM, AKÇAKALE Fatma, AKINCI ERSİN, CENGİZ MEHMET FATİH

4th International Conference on Applied Engineering and Natural Sciences , <https://avesis.akdeniz.edu.tr/yayin/4e8cecb0-93d2-411e-8e5e-2b132b7bbede/different-dcas9-activator-complexes-during-activation-of-the-neurog3>

5 DOMATES'DE CRISPR/Cas9 GENOM MODİFİKASYONU SİSTEMİ İLE DMP-HAPLOİDİ İNDÜKLEYİCİ HATLARIN GELİŞTİRİLMESİ

KARABENİZ Alparslan, KABA ADEM, DOĞAN SELCEN, SOYLU İNANÇ, MUTLU NEDİM

XIII. Sebze Tarımı Sempozyumu , <https://avesis.akdeniz.edu.tr/yayin/dbd74460-8638-4b54-8045-d4a83434c357/domatesde-crispr-cas9-genom-modifikasyonu-sistemi-ile-dmp-haploidi-indukleyici-hatlarin-gelistirilmesi>

6 DOMATESTE COPII BİLEŞENİ SEC24'ÜN CRISPR/CAS9 İLE ERKEK KISIRLIĞI OLUŞTURMA AMACIYLA MUTASYONU

AKÇAKALE Fatma, KABA ADEM, DOĞAN SELCEN, MUTLU NEDİM, AKSOY MÜNEVVER

XIII. Sebze Tarımı Sempozyumu , <https://avesis.akdeniz.edu.tr/yayin/fd328832-0a21-4ff5-ad47-420fdcc64191/domateste-copii-bileseni-sec24un-crispr-cas9-ile-erkek-kisirligi-olusturma-amaciyla-mutasyonu>

7 DOMATESTE CRISPR-CAS9 TEKNOLOJİSİ KULLANILARAK CANAVAR OTU (OROBANCHE SPP., PHELIPANCHE SPP.)'NA DAYANIKLI ANAÇ GELİŞTİRİLMESİ

KABA ADEM, DOĞAN SELCEN, AKÇAKALE Fatma, SOYLU İNANÇ, PINAR HASAN, MUTLU NEDİM

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8 Eggplant Genome Editing Using CRISPR/ Cas9 Technology

Pakashtica Vese, MUTLU NEDİM, PINAR HASAN, SOYLU İNANÇ, ŞİMŞEK Cansu, DOĞAN SELCEN, KARABENİZ Alparslan, AKÇAKALE Fatma, KABA ADEM, Muratbek Kyzy Aidai, Zonon Mamoudou, Bostan Ahmet Barkan

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9 SIRIK DOMATESTE CRISPR-CAS9 TEKNOLOJİSİ İLE OLD-GOLD CRIMSON MUTASYONUNUN OLUŞTURULMASI

DOĞAN SELCEN, SOYLU İNANÇ, ŞİMŞEK Cansu, AKÇAKALE Fatma, KARABENİZ Alparslan, Pakashtica Vese, Bostan Ahmet Barkan, PINAR HASAN, MUTLU NEDİM

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10 Variations of Ferulic Acid in Traditional Turkish Wheat Species

BABACAN Ümit, AKINCI ERSİN, TUNCER KEŞÇİ Sude, CENGİZ MEHMET FATİH, KABA ADEM, AKAR TANER

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