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Kişisel Bilgiler

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Birimi : Gen Mühendisliği

Dahili : -

Makaleler (YOKSIS)

- 1 Characterization of ZmSnRK1 genes and their response to aphid feeding, drought and cold stress**
AKBUDAK MEHMET AYDIN, YILDIZ KÜBRA, ÇETİN DURMUŞ, FİLİZ ERTUĞRUL, YÜKSELBABA UTKU, Srivastava Vibha
Genetic Resources and Crop Evolution, <http://dx.doi.org/10.1007/s10722-024-02006-2>
- 2 Genome-Wide Identification, Characterization and Expression Profiling of Potato (Solanum tuberosum) Frataxin (FH) Gene**
KURT FIRAT, FİLİZ ERTUĞRUL, YILDIZ KÜBRA, AKBUDAK MEHMET AYDIN
Genes,
- 3 Mitochondrial iron transporter (MIT) gene in potato (Solanum tuberosum): comparative bioinformatics, physiological and expression analyses in response to drought and salinity**
KURT FIRAT, KURT BARIŞ, FİLİZ ERTUĞRUL, YILDIZ KÜBRA, AKBUDAK MEHMET AYDIN
Biometals,
- 4 Overexpression of the tomato pathogenesis-related gene SIPR-1.9 confers increased tolerance to salt stress in Arabidopsis thaliana**
YILDIZ KÜBRA, AKBUDAK MEHMET AYDIN
Mediterranean Agricultural Sciences, <https://dergipark.org.tr/en/pub/mediterranean/issue/88376/1556782>

Bildiriler (YOKSIS)

- 1 Investigating the Effects of Freeze-Thaw Cycles on Isolated Protein Stability**
ÇEVİK SERTAN, YILDIZ KÜBRA, ULUSAL SEVİMLİ DİLARA, ŞİMŞEK ERAY
6th Turkish National Proteomics Congress ,
- 2 Targeting Arabidopsis Var2 Gene Using TALENs**
YILDIZ KÜBRA, AKBUDAK MEHMET AYDIN
7. Uluslararası Mardin Artuklu Bilimsel Araştırmalar Kongresi ,

