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Kişisel Bilgiler

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Birimi : Bahçe Bitkileri

Dahili :

Makaleler (YOKSIS)

- 41 B ASMA ANACI ÇEKİRDEKLERİNDE GÜMÜŞ NANO PARÇACIK UYGULAMALARININ ÇİMLENME VE VEJETATİF GELİŞMEYE ETKİLERİ**
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- Atatürk Bahçe Kùltürleri Merkez Araştırma Enstitüsü Müdürlüğü**
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BAHÇE 52,<https://dergipark.org.tr/tr/pub/bahce/issue/75123>
- DİPLOİT VE TETRAPLOİT ASMA GENOTİPLERİNDE POLİPOLİDİ DOĞRULAMA YÖNTEMLERİNİN TESTİ**
DOĞAN OSMAN, KARA ZEKİ, YAZAR KEVSER, EKİNCİ HEYDEM, YAZICI Sabit
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- Effects of different combinations of growth regulators on the in vitro growth parameters of Poncirus trifoliata L. (Raf.)**
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- Effects of different explant and growth regulator combinations on in vitro propagation of Poinsettia (Euphorbia pulcherrima Willd.)**
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- Effects of different healing agents on acclimatization success of in vitro rooted Garnem (Prunus dulcis x Prunus persica) rootstock**
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- 7 **Evaluation of Performance of Different Culture Media in In Vitro Shoot Propagation of Local Grape Varieties**
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- 8 **The effect of sodium nitroprusside on the vegetative development of Aronia melanocarpa [Michx.] Elliot under in vitro conditions**
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- 9 **The Effects of Ortho Silicone Applications on the Acclimatization Process of Grapevine Rootstocks**
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- 1 **DETERMINATION OF PROLIFERATION PERFORMANCE OF UCB-1 (P. atlantica X P. integerrima) PISTACHIO ROOTSTOCK IN IN VITRO CONDITIONS**
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- 2 **Determination of Tolerance of Halfeti Rose (Rosa odorata cv. 'Louis XIV') In vitro Conditions.**
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- 3 **EFFECTS OF SOME ABSORBENT SUBSTANCES ON THE BROWNING RATES OF POMEGRANATE (Punica granatum L.) PLANT UNDER IN VITRO CONDITIONS**
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- 4 **Hünnap (Ziziphus jujuba Mill.) Meyvesinin Besin İçeriği ve İnsan Sağlığı Açısından Önemi**
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- 5 **SCREENING of SOME CHEMICAL DISINFECTANTS for EXPLANT STERILIZATION during IN VITRO MICROPROPAGATION of UCB- 1 (P. atlantica x P. integerrima)**
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- 6 **Screening Of Some Chemical Disinfectants For Explant Sterilization During In Vitro Micropropagation of UCB- 1 (*P. atlantica* x *P. integerrima*).**
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- 7 **Somatic embryogenesis and plant regeneration from anther culture in grape cultivar 'Ekşi Kara' (*Vitis vinifera* L.)**
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- 8 **THE EFFECT OF DIFFERENT CYTOKININ HORMONES ON THE SHOOT PROPAGATION PERFORMANCE OF GARNEM AND GF-677 ROOTSTOCKS UNDER IN VITRO CONDITIONS**
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- 9 **The Effects of Some Antimitotic Chemicals on the Induction of Polyploidy in Red Globe Grape Cultivar**
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- 10 **THE IMPORTANCE OF PLOIDY IN FRUIT CULTURE**
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- 11 **The Usage of Node Culture In Vitro Conditions**
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