In Vitro Propagation Of Ginger (Zingiber Officinale Rosc.): Basics And Techniques By Biruk Ayenew Feyissa

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In Vitro Propagation of Ginger Paperback. Basics and techniques, In Vitro Propagation of Ginger (Zingiber Officinale Rosc.) Biruk Ayenew Feyissa.

Plantlets grown in vitro were acclimatized and subsequently transferred to the field for phenotypic Taylor & Francis Online recently reset password strength

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Abstract. An efficient protocol for complete plant regeneration from suckers of Etlingera elatior (Jack) has been developed. The addition of N6-benzyl amino-purine

Titre du document / Document title In vitro propagation of spiral ginger [Costus speciosus (Koen.) Sm.] Auteur(s) / Author(s) MALABADI Ravindra B.;

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the present study is conducted to develop a protocol for rapid propagation and creation of new in vitro cultures of torch ginger were established by

In vitro propagation of Curcuma caesia In vitro plant regeneration of ginger (Zingiber officinale Rosc.) with emphasis on initial culture establishment.

Increasing in vitro microrhizome production of ginger Uozumi et al. (1994) suggested in vitro propagation methods to produce ginger seeds, but these

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materials in a conventional propagation of ginger however it has a low multiplication rate. In vitro Propagation of Ginger (Zingiber officinale Rosc.)

2010 In vitro propagation of Globba brachyanthera AsPac J. Mol An in vitro propagation system was Tis miniature ginger is known as

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Ayenew et al. 3917 Table 3. ANOVA summary for in vitro ginger rooting. Source of variation DF Root number Root length Mean square Pr > F Mean square
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