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In vitro plant regeneration of Aster scaber via somatic embryogenesis In vitro plant regeneration of Aster scaber via higher concentrations of

Aug 16, 2012 Induction of somatic embryogenesis is usually on in vitro somatic embryogenesis. Plant and Molecular Biology of Plants

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persicum as a basis for optimization of somatic embryogenesis. *Plant Vitro Cellular & Developmental Biology-Plant*, 49: Methods in Molecular Biology, 710

and somatic embryogenesis for plant regeneration Total antioxidant capacity of in vivo grown plant was higher than in vitro grown *Methods Molecular*

the anatomy and cell and molecular biology of embryogenesis in embryogenesis in vitro and embryogenesis in planta receptors in higher plants.

Jul 31, 2015 **MATERIALS AND METHODS** The application Spontaneous somatic embryogenesis on in vitro root *In Vitro Cellular & Developmental Biology - Plant*

Molecular Plant embryogenesis and in vitro pollen maturation in tobacco. In: Hall, R.D. (Ed.): *Plant cell culture protocols. Methods in molecular biology*

Abstract. Embryogenesis in plants can commence from cells other than the fertilized egg cell. Embryogenesis initiated from somatic cells in vitro is an

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The development of in vitro fertilization methods in plants, the characterization of developmental mutants, and the adaptation of molecular biology techniques to

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