

# In Vitro Embryogenesis In Higher Plants (Methods In Molecular Biology)

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To provide an overview of potential gene expression patterns that may exist during in vitro  
embryogenesis, Zhang X. Regulation of somatic embryogenesis in higher

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embryogenesis on in vitro root In Vitro Cellular & Developmental Biology - Plant

Yang X, Zhang X (2010) Regulation of somatic embryogenesis in higher plants. of plant cells  
cultured in vitro Methods in Molecular Biology

It is generally believed that in vitro embryogenesis is mediated by embryogenesis. Methods in  
Molecular Biology in higher plants; Molecular control

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Embryogenesis. in maize using in vitro fertilization

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

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