

## Organogenesis From Internode Derived Nodules Of Humulus

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### **Organogenesis From Internode Derived Nodules**

The sequence of histological and histochemical events occurring during organogenesis from *Humulus lupulus* var. Nugget internode-derived nodules was studied. Sections were made and studies were carried out from the start of culture treatment until the development of shoot buds.

### **ORGANOGENESIS FROM INTERNODE-DERIVED NODULES**

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### **ORGANOGENESIS FROM INTERNODE DERIVED NODULES OF HUMULUS ...**

organogenic nodules derived from explant internodes. This process has already been described for several species (Aitken-Christie, Singh, and Davies, 1988; McCown

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## **(PDF) ORGANOGENESIS FROM INTERNODE-DERIVED NODULES OF ...**

Each of these "daughter nodules" could grow more and then undergo organogenesis which would greatly increase the overall number of regenerated shoot buds obtained per internodal explant. This high regeneration level is also an important feature if genetic transformation is desirable (McCown et al., 1991).

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## **Organogenesis From Internode Derived Nodules Of Humulus ...**

Elemental changes during the induction of organogenesis from internode-derived nodules of *Humulus lupulus* var. Nugget were studied by electron probe X-ray microanalysis (EPMA) of specimens submitted to physical fixation procedures. X-ray spectra were collected from cambial and cortical cells.

## **An electron probe X-ray microanalysis study during ...**

In conclusion, organogenesis induction from internode-derived nodules of *H. lupulus* var. Nugget seems an attractive culture system to study the control of morphogenic competence. EPMA appears as a potential tool for studying the elemental changes during induction and development in plant morphogenesis.

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## **An electron probe X-ray microanalysis study during ...**

Histological Analysis of the Morphogenic Process In hop, wounding appears to play a pivotal role in the induction of morphogenesis from internode-derived nodules. Abiotic factors such as temperature, humidity, and light also seem to be involved in induction of morphogenesis in hop.

## **Organogenic Nodule Formation in Hop: A Tool to Study ...**

An efficient protocol of shoot organogenesis and plant regeneration from internode derived callus has been developed for *Capsicum annum*. Optimal callus was developed from internodal segments on Murashige and Skoog (MS) medium supplemented with 10  $\mu$ M 2,4-dichlorophenoxy acetic acid (2,4-D) and 2.0  $\mu$ M 6-benzyladenine (BA).

## **In vitro organogenesis from internode derived callus ...**

Ana M. Fortes and Maria S. Pais, Organogenesis from internode-derived nodules of *Humulus lupulus* var. Nugget (Cannabinaceae): histological studies and changes in the starch content, *American Journal of Botany*, 87, 7, (971-979), (2000).

## **Changes in the starch content during organogenesis in in**

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The sequence of histological and histochemical events occurring during organogenesis from *Humulus lupulus* var. Nugget internode-derived nodules was studied.

## **(PDF) Organogenic nodule formation from hop internodes**

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Fortes AM, Pais MS (2000) Organogenesis from internode-derived nodules of *Humulus lupulus* var. Nugget (Cannabinaceae): histological studies and changes in the starch content.

## **(PDF) Histology of organogenesis and somatic embryogenesis ...**

PuraPly® Antimicrobial (PuraPly® AM) Wound Matrix is an FDA 510(k)-cleared Class II medical device that is indicated for the management of a variety of acute and chronic wounds, including partial and full-thickness wounds, pressure ulcers, venous ulcers,

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diabetic ulcers, chronic vascular ulcers, tunneled/undermined wounds, trauma wounds, draining wounds, and first- and second-degree ...

## **Organogenesis**

A.M. Fortes, M.S. Pais Organogenesis from internode-derived nodules of *Humulus lupulus* var Nugget (Cannabaceae). Histological studies and changes in the starch content.

## **Differential expression and cellular localization of ERKs ...**

Organogenesis from internode-derived nodules of *Humulus lupulus* var. Nugget (Cannabaceae): histological studies and changes in the starch content. *American Journal of Botany*, 87: 971-979.

## **CALLUS DEVELOPMENT IN TREE PEONIES (PAEONIA SECT. MOUTAN**

The sequence of histological and histochemical events occurring during organogenesis from *Humulus lupulus* var. Nugget internode-derived nodules was studied.

## **(PDF) In vitro organogenesis in some citrus species**

tion of morphogenesis from internode-derived nodules [8]. Abiotic factors such as temperature, humidity, and light also seem to be involved in induction of morphogenesis in hop. Small variations in these factors may have a major impact in organogenic nodule formation and plantlet regeneration. A high regeneration rate can only be obtained in growth

## **Organogenic Nodule Formation in Hop ...**

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