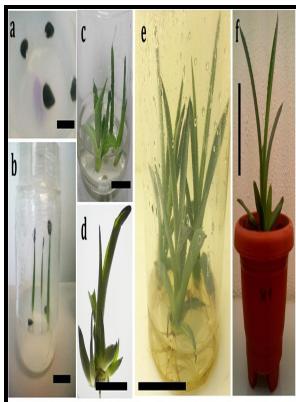


Preparation of micropropagated plantlets for transportation.

Polytechnic of East London - micro propagation of banana



Description: -

-preparation of micropropagated plantlets for transportation.

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Notes: Thesis (D. Phil.) - Polytechnic of East London in collaboration with Imperial Chemical Industries plc, 1990.

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Tags: #Micropagation

Synthetic Seed Preparation, Germination and Plantlet Regeneration of Litchi (*Litchi chinensis* Sonn.)

Inoculation of Laragne ecotype microplantlets with the arbuscular mycorrhizal fungus *Glomus mosseae* significantly improved plant survival and subsequent plant development and growth. Explants consisting of partially lignified nodal segments were collected from rejuvenated glasshouse-grown plant material. Experimental design and statistical analysis All the experiments were conducted with a minimum of 20 replicates per treatment.

Development of an autotrophic culture system for the in vitro mycorrhization of potato plantlets

Further, viral disease are easily transferred in seed- propagated as well as vegetatively propagated plant species. In vitro culture of plants in a controlled, sterile environment Micropropagation begins with the selection of plant material to be propagated.

The Preparation of Micropropagated Plantlets for Transfer to Soil Without Acclimatization

The maximum number of shoots 47.

The Preparation of Micropropagated Plantlets for Transfer to Soil Without Acclimatization

A two-step inoculation method has been carried out: mycorrhizal inoculum was added to pots filled with peat substrate at acclimatization phase and a further inoculation occurred when plants were transplanted to field conditions. Such assumption should be considered in further experiments. This is because their growth rate and survival rate are much better.

The preparation in vitro of chrysanthemum for transplantation to soil

Plant Cell Reports, 18, 670-673. Several thousand spores were produced during this period. Data that were normally distributed and had homogeneous variances were subjected to an analysis of variance ANOVA.

Arbuscular mycorrhizal fungi and micropropagation of *Ranunculus asiaticus* L.: a useful alliance?

Spore production was close to the number obtained in the mother generation. India is homeland of many important fruit crops such as Indian gooseberry *Emblica officinalis* Gaertn , bael *Aegle marmelos* Corr.

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