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The need for appropriate in vitro plant regeneration methods for woody plants, including both forest and fruit trees, is still overwhelming in order to overcome problems facing micropropagation such as somaclonal variation, recalcitrant rooting, hyperhydricity, polyphenols, loss of material during hardening and quality of plant material.

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facing micropropagation such as somaclonal variation, recalcitrant rooting in woody species, hyperhydricity, high labour cost, contamination, loss of material during hardening, quality of plant material and polyphenols.

PROTOCOLS FOR MICROPROPAGATION OF WOODY TREES AND FRUITS

The positive effects of GA 3 on bud break have been reported in the tissue culture of woody plant species ... of the regenerated plants before confirming the success of a micropropagation protocol.

An efficient micropropagation protocol for an endangered

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Micropropagation of Woody Plants 201 About 7 0% of the s hoots o f B . aegyptiaca ro oted on soilri te afte r 12-15 days if tr eated w ith 1.0-2.5 mM IBA fo r 2 -5 min.

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Abstract. Micropropagation protocols for cloning of mature trees of *Balanites aegyptiaca*, the Hingota (Balanitaceae); *Citrus limon*, the Nimbu (Rutaceae) and *Syzygium cuminii*, the Jamun (Myrtaceae) have been developed. In order to harvest responsive nodal explants the mother tree(s) were pruned during the winter.

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