

**In Vitro Regeneration Of Acacia Mangium
Willd.: Pathways For Mass Multiplication**

**By Rajveer Singh Chauhan;Suman Kumar
Jha;Sanjay Jha**



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Plant regeneration of *Acacia mangium* was achieved through organogenesis in callus cultures. Calli were induced from five types of explants (embryo axes and cotyledons

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In vitro clonal propagation of *Acacia nilotica* (L.) leguminous tree species except *Acacia nilotica*. In vitro regeneration protocols have been standardized earlier in

86 *J. Agric. Biotech. Sustain. Dev.* opportunity for rapid organogenesis under the influence of different combinations of growth regulators.

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Aug 16, 2012 Gum arabic tree (*Acacia senegal* (L) considerable efforts have been made for in vitro plant regeneration of other species of *Acacia* through somatic

combination with BAP at 4.44 M, induced organogenesis from explants on MS medium (Ranga Rao and Prasad, 1991). The application of tissue culture methods in

380 *Journal of Food, Agriculture & Environment*, Vol.12 (3&4), July-October 2014 feature of callus was similar for each subculture. This finding is

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elangbam singh, et. al. (2013) an improved protocol for in vitro regeneration of *rubia kumar jha*, (2013) inductions of protocol for mass multiplication of

A range of auxins and cytokinins played a vital role in multiple shoot regeneration in many *Acacia* species. In vitro regeneration of *Acaciamangium* via organogenesis.

PLANT REGENERATION FROM MATURE ZYGOTIC EMBRYO EXPLANTS OF *ACACIA CRASSICARPA* A. CUNN EX BENTH. In vitro regeneration of *Acacia mangium* via organogenesis.

4089 *hemispherica* (Table 1). Results suggest that the means for frequency of regeneration and number of shoots per explant ranged 3.0 to 39.6% and 0.60 to 3.91

In the present investigation, protocols have been standardized for in vitro regeneration of *Acacia mangium* via micropropagation,

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