

PUBLICATIONS

1. **Kala,R.G.**, Kumari Jayasree, P., Sobha,S., Rajani Joseph and Thulaseedharan,A. (2006). Plant regeneration from leaf derived embryos of *Hevea brasiliensis*. International Symposium on Frontiers in Genetics and Biotechnology- Retrospect and Prospect, Jan. 8-10, Osmania University, Hyderabad
2. **Kala,R.G.**, Kumari Jayasree, P., Sushamakumari, S Sobha, S., Rekha, K., Jayasree, R. and Thulaseedharan,A. (2005). *In vitro* regeneration of *Hevea brasiliensis* from leaf explants. In: *Recent trends in Horticultural Biotechnology* (eds) Raghunath Keshavachandran, *et al.*, pp223-228
3. **Kala. R. G.** Kuruvila. L., Kumari Jayasree. P., Sushama kumari. S., Jayashree. R., Rekha. K., Sobha. S., and Thulaseedharan. A. (2008) Secondary embryogenesis and plant regeneration from leaf derived somatic embryos of *Hevea brasiliensis* Journal of Plantation crops, Vol.36, No.3 pp218-222
4. **Kala, R. G.**, Gimisha, G. C., Jayasree, P. K., Sushamakumari, S., Sobha, S., Jayashree, R., Rekha, K and Thulaseedharan, A. (2009). Somatic embryogenesis in leaf cultures of *Hevea brasiliensis* - Effect of source plant. *Natural Rubber Research*, **22** (1&2): 117-126