## NATIONAL SEMINAR ON PHEROMONE TECHNOLOGIES: DEVELOPMENT AND COMMERCIALIZATION FOR STRENGTHENING ECO-FRIENDLY AGRICULTURE IN INDIA

### List of Abstracts received

**1. Role of insect sex pheromones in eco friendly rice IPM:Present status and future promise** Gururaj Katti and Ch. Padmavathi Directorate of Rice Research, Hyderabad – 500 030

**2. Attraction of entomopathogenic nematodes towards pheromones emitted by insect pests** Rashid Pervez, S.S. Ali and R. Ahmad Indian Institute of Pulses Research, Kanpur – UP – 208 024 Email: rashid\_Pervez@rediffmail.com

#### 3. Need of novel initiatives to promote pheromones in the management of key insect pests

O. M. Bambawale, R. K. Tanwar and P. Jeyakumar National Centre for Integrated Pest Management LBS Building, IARI Campus,New Delhi 110012

#### 4. Pheromone trapping : A vital component of the red palm weevil Rhynchophorus ferrugineus ( Olivier ) management strategy in coconut plantations

J. R. Faleirol CAR Research Complex for GoaEla, Old Goa-403 402 Email : jrfaleiro@yahoo.co.in

# 5. DESIGN AND DEVELOPMENT OF CHITOSANFROM PRAWN SHELLS FORCONTROLLED PHEROMONE DELIVERY.

Nandagopal, Anand Prakash, A.Sasmal, P.L.Nayak & S.Sasmal Central Rice Research Institute, Cuttack-753 0062 P.L.Nayak Resaerch Foundations, Cuttack