

## 2014

1. Effect of treatment with micronized copper preservative on the strength, treatability and durability of selected wood species (2010-2014) PI: Dr.S.R. Shukla
2. Growth & yield studies on forest plantations of teak in Karnataka for their sustainable management (2010-June 2014) PI: Dr.V.P.Tewari
3. Screening and evaluation of selected members of Rutaceae from Southern India for anti-malarial activity (2010-2014) PI: B.S.Chandrashekar
4. Development of botanical pesticidal formulations and demonstration of application in forest nurseries and Plantations (2011-2014) PI: Dr. R. Sundararaj.
5. Furfurylation of wood to improve properties for various applications. (2011-2014) PI: Anil Kumar Sethy
6. Microbial biosynthesis of polyhydroxyalkanoates (PHA) from wood waste (2011-2014) PI: Dr. Muthukumar
7. Natural fiber-PVC composites for light structural applications. (2011-2014) PI: Dr.Pankaj Aggarwal
8. Nanoparticles based wood coatings for outdoor applications. (2011-2014) PI: K.K.Pandey
9. Population dynamics of pests and suitable control measures in selected silvi-horticultural models in Karnataka (2011-2014) PI: Rajamuthukrishnan.
10. Production of synthetic biodiesel from wood (2011-2014) PI: R. Ezhumalai
11. Studies on macro wood deteriogens at Kakinada port and Narsapur Greenfield port, Andhra Pradesh (2011-2014) PI: Dr.M.Balaji
12. Structure, Diversity and Regeneration Studies in Permanent Preservation Plots in Moist Deciduous and Evergreen Forests of Western Ghats in Karnataka (2011-2014) PI: Dr.Syam Viswanath
13. Wood quality variability in sawn timber from three plantation grown species. (2011-2014) PI: Dr.Shakthi singh Chauhan.