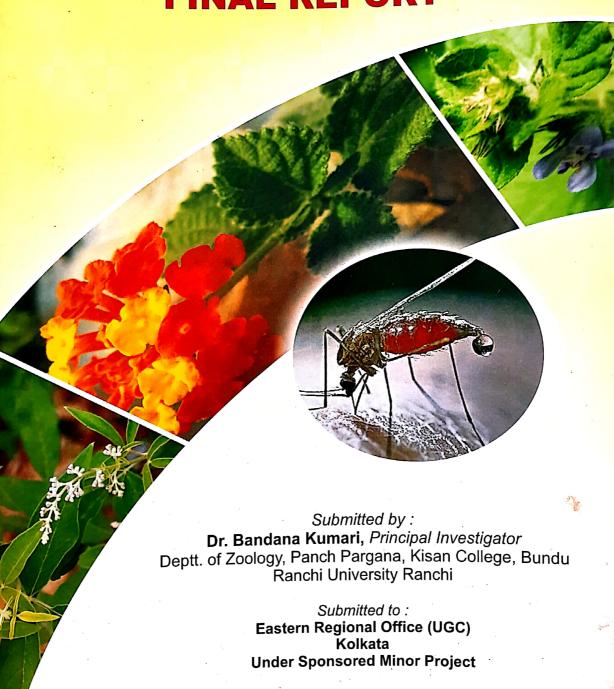


FINAL REPORT



Final Report of the Minor Project approved under UGC, ERO

Survey and documentation of plants with potent Insect repellent properties widely found in Jharkhand.

- Name and Address of the Principal investigator Dr. Bandana Kumari
- Name and Address of the Institution Panch Pargana Kisan College, Bundu, Ranchi
- UGC approval No. and Date
 F. PSJ 009 / 09-10 (ERO)/ 08th October,20 09. S.N.95728
- 4. Date of implementation 1st November, 2009
- 5. Tenure of the Project
 Two Years (2 Yrs.)
- 6. Total Grant allocated
 Rs. 103000/ (Rupees One lac and three thousand only)
- 7. Total Grant received Rs. 74,000 (Rupees Seventy four thousand only)
- 8. Final Expenditure
 Rs. 95,500/ (Rupees Ninety-five thousand and five hundred only)
- 9. Title of the Project: Survey and documentation of plants with potent Insect repellent properties widely found in Jharkhand.
- Objective of the Project: Jharkhand is a state with rich vegetation and hilly area. The rural inhabitants still dwell into muddy house and are left with open water bodies as the only option for the need of their drinking water. The

v) Investigation of the malarial vector repelling property of Plectranthus mollis (Aiton)Spreng.

Paper published in Biospectra: 6(1), March. 2011, pp. 77-78.

vi) Ethno botanical studies on some mosquito repellent herbs used by tribals of Jharkhand to protect them from Malaria.

A request from LAP LAMBERT Academic publishing GmbH &Co., Germany to publish a book based on the the studies of the project.

(Request letter attached)

All the papers are attached along with the final report.

Dr. Bandana Kumarı Dept. of Zoology P.P.K. College, Bungu

P.P.K. College Bundu (Ranch)

Dept. of Botany P.P.K. College, Bundu