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| 01. Name | Dr. K. Palanisamy |  |
| 02. Educational Qualification | M. Sc., Ph.D | |
| 03. Designation | Scientist- E | |
| 04. Core Specialization | Genetics and Tree Breeding | |
| 05. Research Interest | Genetic Improvement of Forestry Species; Clonal Forestry | |
| 06. Ongoing projects | ➤ Evolving Clonal Propagation Technology for Teak to Improve Productivity (PI) | |
| 07. Publication | | |
| | Books | -- |
| | Chapters in Books | 1 |
| | Research papers | |
| | National | 30 |
| | International | 13 |
| | Reviews | 1 |
| | Popular articles | -- |
| 08. Consultancies rendered | Provided consultancy on Clonal Technology of Teak to Kerala Forest Development Corporation under a Consultancy Programme “Development, Training and Establishment of Root Trainer and Clonal Nursery” | |
| 09. Trainings | <ul style="list-style-type: none"> ➤ 3 months Training on Forest Genetics and Tree Breeding at University Melbourne, Australia (1995) ➤ Attended R & D Management Training programmes for Forest Managers and Scientists of ICFRE, at Administrative Staff College of India, Hyderabad (1999) ➤ Attended a Training Programme on Research Methodology with special Emphasis on Statistics, at IASRI, New Delhi (1999) ➤ Attended a Research Management Training programme ,at IWST Bangalore (1997) | |
| 10. Foreign visits | Visited University of Melbourne, Australia (1995) | |

11. **Email**

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12. **Address**

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