

Biodata

- 1. Name and Designation** : Dr. Ambily Paul
Associate Professor
AINP on Pesticide Residues
College of Agriculture, Vellayani, 695 522, Tvm
- 2. Organization** : All India Network Project on Pesticide Residues
Pesticide Residue Research and Analytical Laboratory
Department of Agricultural Entomology
Kerala Agricultural University
Vellanikkara, Thrissur, Kerala
- 3. Educational Qualification**

| Degree | Year | Institute |
|--------------------|------|--------------------------------|
| B.Sc.(Agriculture) | 1999 | Kerala Agricultural University |
| M.Sc (Agriculture) | 2002 | Kerala Agricultural University |
| Ph.D. | 2006 | Kerala Agricultural University |

4. Professional Experience

- Working in Kerala Agricultural University as faculty since November 2008.
- Worked as Agricultural Officer (2.5 years) in the Department of Agricultural Development and Farmers welfare, Govt. of Kerala
- Working as Quality Manager in ISO 17025: 2017 accredited laboratory
- Member of State Level Multi Departmental Task Force
- Member of Committee for pesticide residue monitoring at state level

5. Awards and recognitions received

| Sl.No. | Name of the Prize / Fellowship / Award/Appreciation | Institution by which awarded | Year of Award |
|--------|---|--------------------------------|---------------|
| 1. | Appreciation letter received from Dr. Chandra Babu, Vice Chancellor, KAU for obtaining ISO 17025:2017 accreditation to the laboratory of AINP on Pesticide Residues | Kerala Agricultural University | 2020 |
| 2 | Dr. Kumari N.P. Sushama Memorial Best Teacher Award -2019 | Kerala Agricultural University | 2019 |
| 3 | Best Team Research Award-2019 | Kerala Agricultural University | 2019 |

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|----|---|---|------|
| 4. | Dr. Banyal Memorial Best Paper Award 2015 | Society for Advancement of Human and Nature (SADHNA) | 2015 |
| 5. | Best paper presentation award in the National Symposium on agrochemicals | IARI, New Delhi | 2016 |

Total publications (Research Papers / books published)

International papers-3

National papers-60

Book/ Book chapters-10

Leaf let/Book let-10

Proceedings/ Abstracts- 45

- **Recommendations & Transfer of Technology:** Waiting periods of the following new generation insecticides on different crops were approved and published in Package of practices- 2016

| Sl.No | Crop | Insecticides |
|-------|-----------|-----------------------------|
| 1 | Brinjal | Thiamethoxam 25 WG |
| | | Diafenthiuron 50 WP |
| | | Spiromesifen 22.9 SC |
| 2 | Chilli | Spiromesifen 22.9 SC |
| | | Fenpyroximate 5 EC |
| 3 | Cucurbits | Chlorantraniliprole 18.5 SC |
| 4 | Cow pea | Flubendiamide 20 WG |
| | | Chlorantraniliprole 18.5 SC |
| | | Spinosad 45 SC |
| | | Indoxacarb 14.5 SC |

- Working as Principal Investigator of various projects

Completed projects-30

- Number of MSc / PhD awarded: **MSc-11, Ph D-1**

Membership of professional societies -4

- Life member of Association for Advancement of Entomology, College of Agriculture, Vellayani
- Life member of Indian Society for plantation crops, CPCRI, Kasaragod
- Life member of Society of Pesticide Science, IARI, New Delhi
- Life member of Association for Advancement of Pest Management in Horticultural Ecosystem, IIHR, Hesaraghatta

