

CONFERENCES, SYMPOSIA AND SEMINARS ATTENDED

S. No.	Name of the Seminar/Conference	Organized by	Period
International			
1.	International Conference on Innovative Insect Management Approaches for sustainable Agro Eco – System (IIMASAE) (Presented two papers)	Tamil Nadu Agricultural University	27.01.2015 to 30.01.2015
2.	International Symposium on Horticulture Priorities and Emerging Trends (Presented one papers)	Indian Council of Agricultural Research & Indian Institute of Horticultural Research	05. 09. 2016 to 08.09.2016
3.	International Conference on Contaminated Site Remediation (Presented two papers)	Cooperative Research Centre for Contamination Assessment and Remediation of the Environment, Australia & TNAU	13.12. 2016 to 15.12. 2016
4.	International Conference on Bio control and Sustainable Insect Pest Management (Presented paper- Oral)	Tamil Nadu Agricultural University	29.01.2018 to 31.01.2018
5.	International conference on Emerging synergies in agriculture, food processing engineering and biotechnology	Karunya Institute (Presented one paper-poster)	21.02. 2018 to 23.02.2018
6.	International seminar on Emerging trends in organic farming and sustainable agriculture (Paper presented- Oral)	Mahatma Gandhi University	22.04.2018 to 24.04.2018
7.	Global Cleanup Congress	The University of New Castle Australia	22.08.2018

	(Paper two papers- Oral and Poster)		to 24.08.2018
8.	International conference on Recent Innovations in Bio sustainability and Environmental Research (Paper presented- Oral)	Annamalai University	20.02.2019 to 22.02.2019
9.	International seminar on biodiversity conservation and climate change (Paper Presented- Oral)	St. Joseph College, Calicut	03.01.2020 to 04.01.2020
10.	International Conference on “Frontier Research in Applied Zoology and Insect Pest Management Strategies (Paper Presented- Poster)	Entomological Society of India & Applied Zoologists Research Association	12.02.2020 to 14.02.2020
11.	International Seminar on Trans-Boundary Insect Pest Management. (Paper Presented- Poster)	Entomological Society of India & Tamil Nadu Agricultural University	04.03.2020 to 05.03.2020
National			
1.	National Symposium on Emerging trends in Ecofriendly Insect Pest Management (Participated)	Tamil Nadu Agricultural University	22.01.2014 to 24.01.2014
2.	National Conference on Bio-revolution- A Promising Strategy (Participation alone)	Sri Krishna Arts and Science College	05.02.2014
3.	4 th Agricultural Graduate Students Conference “Agricultural skill development to foster the future (Pesented a paper)	Tamil Nadu Agricultural University	03. 05. 2016 to

			04. 05. 2016
4.	Fifth National Conference on Biological Control: Integrating Recent Advances in Pest and Disease Management (Presented two paper)	Society for bio control advancements and ICAR- National Bureau of Agricultural Insect Resources	09. 02.2017 to 11.02.2017
5.	National Seminar on Biodiversity Conservation and Farming Systems for Wetland Ecology (Presented a paper)	Kerala Agricultural University	22. 02.2017 to 23.02.2017
6.	5 th Agricultural Graduate Students Conference “Transforming Agriculture for future” (Pesented a paper)	Tamil Nadu Agricultural University	03. 05. 2017 to 04. 05. 2017
7.	National Conference on Agricultural Scientific Tamil (Presented a paper)	Agricultural Scientific Tamil Society, New Delhi & TNAU	12.08.2017 to 13.08.207
8.	National Symposium on Insects and their Environment Friendly Management (Presented Paper- Oral)	Entomology Research Institute Loyola College	01.02.2018 to 02.02.2018
9.	National Seminar on Fungal Diversity Conservation and Exploration of myco molecules	University Grants Commission	22.05.2018

PRESENTATIONS IN CONFERENCES

INTERNATIONAL – Oral Presentations

- Daniel, J.A.** and Ramaraju, K. 2017. Pteromalid faunal diversity from rice ecosystems of Tamil Nadu. *In*: Proceedings of International conference on biocontrol and sustainable insect pest management. Killikulam. ISBN: 978-93-81102-46-6. p. 39-41.
- Daniel, J.A.** and Ramaraju, K. 2017. Fate of profenofos residues in tea leaves. *In*: Proceedings of International conference on contaminated sites remediation. ISBN: 9-788190-96646-7. Coimbatore. p. 72-73.
- Daniel, J.A.** and Ramaraju, K. 2018. Fate of hexythiazox residues in tea leaves. *In*: Proceeding of Global Cleanup Congress. ISBN: 978-1-921431-64-7. Coimbatore. p. 192.
- Daniel, J.A.** and Ramaraju, K. 2019. Bio efficacy of profenofos 50 EC against tea leaf miner *Tropicomyia theae* (Cotes) on tea. *In*: Proceedings of Recent Innovations in Bio sustainability and Environmental Research. Annamalai University. p. 154.
- Daniel, J.A.** and Ramaraju, K. 2020. Mymarid faunal diversity in three rice growing zones of Tamil Nadu. *In*: Proceedings of International seminar on biodiversity conservation and climate change, Calicut. p. 38

INTERNATIONAL – Poster Presentations

- Daniel, J.A.** and Ramaraju, K and Kuttalam, S. 2015. Effect of profenofos 50 EC on parasitization by a braconid parasitoid on tea leaf miner *Tropicomyia theae*. *In*: International Conference on Innovative Insect Management Approaches for sustainable Agro Eco – System. Madurai. p. 507.
- Daniel, J.A.** and Ramaraju, K. 2017. Bioefficacy of Hexythiazox against red spider mite, *Oligonychus coffeae* Nietner, on tea. *In*: Proceedings of International symposium on horticulture: Priorities and emerging trends, Bengaluru, India p. 510.
- Daniel, J.A.** and Ramaraju, K. 2017. Harvest time residues of profenofos 50 EC and hexityiazox 5.45 EC residues in soils of tea plantation. *In*: Proceedings of International conference on contaminated sites remediation. ISBN: 9-788190-96646-7. Coimbatore. p. 189 - 190.
- Daniel, J.A.** and Samiayyan, K. 2017. Growth parameter indices of cut worm larva *Spodoptera litura* (Fab.) on various host plants. *In*: International Conference on Innovative Insect Management Approaches for sustainable Agro Eco – System. Madurai. p. 276.
- Daniel, J.A.** 2018. Diversity of Avifauna in Tamil Nadu Agricultural University Campus, Coimbatore, Tamil Nadu, India *In*: Proceedings of *International Conference on Emerging Synergies in Agriculture, Food Processing Engineering and Biotechnology*. Coimbatore p.

43.

Daniel, J.A. and Ramaraju, K. 2018. Phytotoxicity of profenofos and hexythiazox on tea. *In*: Proceedings of Global Cleanup Congress. ISBN: 978-1-921431-64-7. Coimbatore. p. 192.

Daniel, J.A. and Ramaraju, K. 2020. Evaluation of profenofos against tea mosquito bug *Helopeltis theivora* Waterhouse in tea. *In*: Proceedings of Frontier Research in Applied Zoology and Insect Pest Management Strategies. Raichur, Karnataka. p. 84.

Daniel, J.A. and Ramaraju, K. 2020. Parasitic Aculeates Recorded from Rice Ecosystems of Tamil Nadu. *In*: Proceedings of International Seminar on Trans boundary pest management. Coimbatore. p. 49.

NATIONAL - Oral Presentations

Daniel, J.A. and Ramaraju, K. 2016. Evaluation of different collection methods for hymenopteran parasitoids in rice ecosystem. In: proceedings of 4th Agricultural Graduate Students Conference "Agricultural skill development to foster the future. ISBN:978-93-83799-32-9. Coimbatore. p. 174-175.

Daniel, J.A. and Ramaraju, K. 2017. Representation of parasitic hymenopterans associated with rice ecosystems of different zones of Tamil Nadu. *In*: Proceedings of National seminar on biodiversity conservation and farming systems for wetland ecology. ISBN: 978-81-921673-7-4. Kottayam. p. 53-54.

Daniel, J.A. and Ramaraju, K. 2017. Parasitization of tea leaf miner *Tropicomyia theae* (Cotes) by *Opius* sp. and safety of profenofos on field parasitization. *In*: Proceedings of National conference on Biological Control: Integrating recent advances in pest and disease management. Bangalore. p. 41.

Daniel, J.A. and Chitra, N. 2018. Diversity of harmful and beneficial insect fauna in pigeon pea *Cajanus cajan* (L.) ecosystem in Tamil Nadu, India. *In*: Proceedings of National Symposium on insects and their environmental friendly management. Entomological research institute, Loyola College, Chennai, p. 27.

NATIONAL - Poster Presentations

Daniel, J.A. and Ramaraju, K. 2017. A study of seven methods of sampling parasitic hymenopterans associated with rice ecosystem. *In*: Proceedings of National conference on Biological Control: Integrating recent advances in pest and disease management. Bangalore. p. 90.

Daniel, J.A. and Ramaraju, K. 2017. Diversity of chalcididae among rice growing tracts of Tamil Nadu. *In*: 5th Agricultural Graduate Students Conference "Transforming Agriculture for

future” ISBN: 978-93- 83799-63-3. Coimbatore. p. 340-342.