

Curriculum Vitae



- 1. Name** : **X. REMONIYA**
- 2. Designation** : Ph. D. Entomology from Department of Agricultural Entomology, Tamil Nadu Agricultural University, Coimbatore - 641 003, Tamil Nadu.
- 3. Permanent /Residential address** : D/O: D. Xavier, Annai velankanni Nursery, Pudhukurai pettai, Kuppanatham post, Vridhachalam, Cuddalore- 606 001, Tamil Nadu.
- 4. Sex** : Female
- 5. Date of birth** : 23.04.1996
- 6. Field of specialization** : Agricultural Entomology
- 7. Phone no.** : 7010149576
- 8. Email** : remoniyax@gmail.com
- 9. Educational qualification:**

Examination Passed	Name of Board/ University	Subject(s)	Grade/ Mark	Award/ Distinction
Ph. D. Entomology	Tamil Nadu Agricultural University, Coimbatore.	Entomology	86.90%	First class
M.Sc. (Ag.) Entomology	Annamalai University, Chidambaram.	Agricultural Entomology	88.30%	First class
B.Sc. (Ag.)	Annamalai University, Chidambaram.	Agriculture	84.60%	First class
12th / HSC	Bharathi matriculation higher secondary school, Kallakurichi.	Tamil, English, Physics, Chemistry, Botany, Zoology and Mathematics	84.33%	First class
10th / SSLC	Auxillum matriculation school, V. Sathamangalam, Cuddalore.	Tamil, English, Mathematics, Science and Social Sciences	93.80%	First class

9a. Post graduate research work

“Anti-insect properties of neem and nerium against tobacco caterpillar, *Spodoptera litura* Fab. (Noctuidae: Lepidoptera)” at Annamalai University, Chidambaram, Cuddalore during the year 2017 - 2019 under the guidance of **Dr. M. Senthil kumar**, Assistant Professor (Agricultural Entomology), Annamalai University, Chidambaram, Cuddalore.

9b. Doctoral research work

“Diversity of green lacewings and their potential for the management of coconut Rugose spiralling whitefly and Bondar’s nesting whitefly” during the year 2019 - 2022 under the guidance of **Dr. S. Jeyarajan Nelson**, Professor and head, Dept. of Agricultural Entomology, Tamil Nadu Agricultural University, Coimbatore.

10. List of research papers: 3

Author	Title	Journal	NAAS rating
Remoniya X. Senthilkumar M.* and Arivudainambi S.	Effect of neem and pungam oil against the biology of <i>Spodoptera litura</i> .	Plant archives	4.73
Remoniya X. * and Jeyarajan Nelson S	Studies on the predator <i>Apertochrysa astur</i> (Banks) (debris carrying green lacewing) of invasive coconut whiteflies.	Journal of plantation crops	4.66
Remoniya X. * and Jeyarajan Nelson S	Influence of host plants and substrate colour on the oviposition behaviour of green lacewing <i>Apertochrysa astur</i> (Banks) (Neuroptera: Chrysopidae).	Journal of plantation crops	4.66
Remoniya X*, Jeyarajan Nelson S, Jeyarani S, Sivakumar U, Mohankumar S and Chitra N	"Biology of green lacewing, <i>Apertochrysa astur</i> (Banks) (Neuroptera: Chrysopidae) and its predatory potential against invasive Rugose Spiralling Whitefly, <i>Aleurodicus rugioperculatus</i> Martin and Bondar’s Nesting Whitefly, <i>Paraleyrodes bondari</i> Peracchi (Hemiptera: Aleyrodidae) of coconut"	International journal of tropical insect science	7.02

11. Certificate of appreciation: 1

Appreciation for	Organization/Society	Year
Organizing committee member	7 th national youth convention on “Food security to nutritional security: youth perspective” by AIASA, ICAR and TNAU, Coimbatore, Tamil Nadu, India	2022

12. Participation in seminars/conferences/trainings/workshops/E-quizz: 7

Name of the Seminar/Conference/ Training	Organizer	Year	Participated
Molecular techniques in crop improvement	Annamalai University	2018	Participated
Workshop on Big Data Analytics for Agricultural Sciences	School of Post Graduate Studies,Tamil Nadu Agricultural University, Coimbatore	2020	Participated
E-Quiz on Apiculture	Tagore government arts and science college, Pudhucherry.	2020	Participated
National level online quiz on Seed technology	Mandsaur University, Madhya pradesh	2020	Participated
Virtual seminar on Impact of climate change on agriculture and sustainable development	Parul University, Vadodara	2021	Participated
Writeshop 2.0	Madras agricultural student’s union, Tamil Nadu Agricultural University and Elsevier	2021	Participated
Seminar on scientific bee keeping at district level	National Bee Board and Department of Agricultural Entomology, Tamil Nadu Agricultural University, Coimbatore	2023	Participated

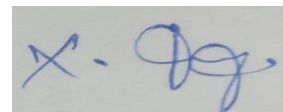
13. Webinars: 2

Name of the webinar	Organizer	Date
Bee awareness and conservation	Department of zoology, K.R.T Arts, B.H Commerce and A.M Science college, Nashik.	20 May 2020
Role of Information and Technology in agriculture-evidence from farmers during covid-19 lockdown	Department of Echo-technology, Pushkaram college of agricultural sciences, Pudhukottai.	28 May 2020

14. Membership in scientific community: 1

Name of the Society	Type of Membership
Indian society for plantation crops	Annual member of Indian society for plantation crops, Kerala

Declaration: The information stated above is true to the best of my knowledge and belief.



(Dr. X. REMONIYA)