

RESUME



PROFILE

By

Dr. GABRIEL. AMALAN ROBERT M.Sc., B.Ed., M.Phil., Ph.D.,

Assistant Professor

P.G. and Research Department of Botany

A.V.C College (Autonomous)

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EDUCATIONAL QUALIFICATION

1. Degree - **Ph.D.,**
 - Subject - Plant Biology and Plant Biotechnology
 - Percentage & awards - Highly commended
 - Title of the Research - Triazole induced tolerance to drought in
Helianthus annus L. (Sunflower)
 - Duration - 2011-2014
 - Institution - Annamalai University, Annamalai Nagar

2. Degree - **M. Phil.,**
 - Subject - Plant Biotechnology
 - Percentage & awards - First class with Distinction
 - Title of the Research - *In vitro* induction of multiple shoots & Plant regeneration from node and shoot tip of
Solanum trilobatum.L
 - Duration - 2002-2004
 - Institution - P.R.College, Thanjavure.
(Bharathidasan University)

3. Degree - **M.Sc.,**
 - Subject - Botany
 - Percentage & awards - First class with Distinction (Gold Medalist)
 - Title of the Research - Bacterial Analysis on Dentistry (PG Project)
 - Duration - 2000-2002
 - Institution - A.V.C College (Autonomous), Mannampandal,
Mayiladuthurai. (Bharathidasan University)

4. Degree - **B.Ed.,**
Subject - Biological Science
Percentage & awards - First class
Duration - 1999-2000
Institution - Govt. Education College, Pudukkottai.
5. Degree - **B.Sc.,**
Subject - Botany
Title of the Research - Studies on Photosynthesis
Percentage & awards - First class
Duration - 1996-1999
Institution - A.V.C College (Autonomous), Mannampandal,
Mayiladuthurai. (Bharathidasan University)

CURRENT POSITION

- Designation : **ASSISTANT PROFESSOR IN BOTANY (REGULAR)**
Duration : From June 2016 to till date.
Employer : A.V.C College (Autonomous), Mannampandal,
(Affiliated to Bharathidasan University, Tiruchirapalli)
Responsibilities : Teaching and Research

WORKING EXPERIENCE

1. Designation : **ASSISTANT RESEARCHER &
POST-DOCTORAL FELLOW**
Duration : From 28th Sep 2014 to May 19th 2016.
Employer : United Arab Emirates University

Department of Arid land Agriculture

Faculty/ College of Food and Agriculture,

Address : Al Ain, United Arab Emirates (UAE).

Responsibilities : Executing independent Research Projects, Maintaining self-regulating Plant Physiology and Molecular Biology Laboratory. Supervision and support for Masters Students and research scholars in the Laboratory.

2. Designation : **GENERAL MANAGER**

Duration : April 2009 to Sep 2011.

Employer : SPA Group of Companies,

Address : Marathalli. Bangalore, and Calcutta.

Responsibilities : Managing four Agro based companies

1. SPA Agro Pvt Ltd, Bangalore.
2. Vanshika Flowers Pvt Ltd, Bangalore.
3. Sivangi Horticulture, Bangalore.
4. Frangipani, Bangalore.

3. Designation : **MANAGER / BUSINESS PROMOTER**

Duration : From Jan 2008 to Mar 2009.

Employer : J.Nissi group of companies,

Address : Cox town, Bangalore.

Responsibilities : Promoting Business and Project Maintenance.

4. Designation : **PROJECT MANAGER**

Duration : From Jan 2006 to Dec 2008.

Employer : Pragathi Gardenia,

Address : Banashankary, Bangalore.

Responsibilities : Agriculture, Horticulture and Landscape projects.

5. Designation : **ASSISTANT MANAGER / DEPUTY MANAGER AND REGIONAL MANAGER (PLANTATIONS)**

Duration : From Dec 2004-Dec 2006.

Employer : G.T.I (Mysore) Pvt. Ltd,

Address : Rajaji Nagar Bangalore.

Responsibilities : Agri and Horticulture Projects - Nursery and Plantations - Teak, Coffee, Sandal, Cardamom, etc.

6. Worked as a **PG-TEACHER** in St. Antony's Hr. sec school, at Thanjavur, Tamil Nadu. (Part time 2002-2003).

6. Worked as a **BT - TEACHER** in S.D.A. Matric School at Mayiladuthurai, Tamil Nadu. (Part time 2000 to 2002).

- Teaching experience in College - 2016 onwards
- Working experience in Corporate companies - 8 Years
- Research experience - 7 Years
- Teaching experience in schools - 3 Years

FUNDS RECEIVED FOR RESEARCH

1. Received Grant and Conducted Science Academies' Education Programmes Lecture Workshop in Botany on "Perspectives in Biological Research" on 23rd&24th, January – 2017. Sponsored and supported by the Indian Academy of Sciences, Bangalore; Indian National Science

Academy, New Delhi and The National Academy of Sciences India, Allahabad. Grant amount Rs 1,43, 500.00.

2. UAEU Program for advanced Research (UPAR) 2013, AED 3, 79, 000.00, United Arab Emirates University, Department of Arid land Agriculture, Faculty/ College of Food and Agriculture. UAEU, AL Ain.
3. UAEU Seed Money 10,000.00, UAE University, Al Ain UAE.

AREA OF INTREST

1. Plant stress Physiology
2. Molecular biology
3. Tissue Culture
4. Phytochemistry
5. Environmental Science
6. Horticulture, Floriculture & Landscape

RESEARCH PAPERS PUBLICATIONS

- Muthuraman, B., Robert, G.A., Mathivanan, S., Jayakumar, K., Kannan, T.M. and Ranganathan, R., 2019. Analysis of net leaf photosynthesis in *Aegiceras corniculatum* (L.) Blanco under various saline conditions. World Scientific News, 127(3), pp.153-162. (UGC listed).

- S.Mathivanan, A.L.A.Chidambaram, G. Amalan Rabert, R.Kalaikandhan and Kaliyamoorthy Jayakumar. 2018. Effect of PGPR on Biochemical Changes and Antioxidant Status in Root and Shoot of Groundnut (*Arachis hypogaea* L), International Journal of Environment and Bioenergy, 13(1): pp.16-37.
- Fayas T. Purayil, Gabriel Amalan Robert, Kodiveri M. Gothandam, Shyam S. Kurup, Sreeramanan Subramaniam, 2018. Abdul Jaleel Cheruth. Genetic variability in selected date palm (*Phoenix dactylifera* L.) cultivars of United Arab Emirates using ISSR and DAMD markers. 3 Biotech, 8:109. Publisher - Springer International Publishing. Impact Factor 1.69. (UGC listed).
- Shaikha, A.S.A.S., Shamsa, S.S.A.S., Gabriel, A.R., Kurup, S.S. and Cheruth, A.J., 2017. Exogenous Gibberellic Acid Ameliorates Salinity-Induced Morphological and Biochemical Alterations in *Portulaca grandiflora*. Planta Daninha, 35. (UGC listed).
- Mathivanan S., AL. A. Chidambaram, G. Amalan Robert and R. Kalaikandhan. 2017. Impact of PGPR inoculation on photosynthetic pigment and protein contents in *Arachis hypogaea* L. Journal of Scientific Agriculture, 1: 29-36. doi: 10.25081/jsa.2017.v1i0.24.
- Mohamed A. Al Muhairi, Abdul J. Cheruth*, Shyam S. Kurup, Gabriel A. Rabert and Mohammad S. Al-Yafei. Abscisic acid induced modifications in the growth and pigment composition of Lettuce (*Lactuca sativa* L.) 2016. under varied irrigation regimes. Genetics and Plant Physiology, Volume 6(1-2), pp. 72-84.

- Gabriel Amalan Rabert, S. M. Nagarajan. 2016. Bacterial analysis on dentistry and the study of antibacterial activity using formulated herbal toothpaste. *International Multidisciplinary Research Journal*, 6:1-5.
- Gabriel Amalan Rabert, Mahalingam Rajasekar, Paramasivam Manivannan. 2015. Triazole-induced drought stress amelioration on growth, yield, and pigments composition of *Helianthus annuus* L. (sunflower). *International Multidisciplinary Research Journal* 2015, 5: 6-15.
- Khalfan Al Muhairi, Mohamed A. Abdul Jaleel Cheruth, Shyam S. Kurup, Gabriel Amalan Rabert and Mohammad Salem Al-Yafei. 2015. Effect of abscisic acid on biochemical, enzymatic and non-enzymatic antioxidant of Lettuce (*Lactuca sativa* L.) under varied irrigation regimes. *Cogent Food & Agriculture*. 1(1), 1080888. Taylor & Francis journal.
- Mahalingam Rajasekar, Gabriel Amalan Rabert, Paramasivam Manivannan. 2015. Growth and biochemical modifications in *zea mays* L. as induced by triazole under drought stress. *International Journal of Current Research*. Vol. 7, Issue, 08, pp.19421-19427.
- Mahalingam Rajasekar, Gabriel Amalan Rabert, Paramasivam Manivannan. 2015. Triazole induced changes on biochemical and antioxidant metabolism of *Zea mays* L. (Maize) under drought stress. *Journal of Plant Stress Physiology*, 1(1): 35-42.
- Rajasekar Mahalingam, Gabriel Amalan Rabert, and Paramasivam Manivannan. 2015. The effect of triazole induced photosynthetic pigments and biochemical constituents of *Zea mays* L. (Maize) under

drought stress. Applied Nanoscience 1-9. Publisher - Springer International Publishing, Impact Factor 2.951.

- Paramasivam Manivannan, Gabriel Amalan Rabert, Mahalingam Rajasekar, R. Somasundaram. 2014. Analysis of antioxidant enzyme activity in various genotypes of *Helianthus annuus* L. (Sunflower) under varied irrigation regimes. J. Food Biology, 3: 1-10.
- Paramasivam Manivannan, Gabriel Amalan Rabert, Mahalingam Rajasekar, R. Somasundaram. 2014. Drought stress-induced modification on growth and pigments composition in different genotypes of *Helianthus annuus* L. J. Current Botany 5: 7-13.
- Gabriel Amalan Rabert, Paramasivam Manivannan, Ramamurthy Somasundaram and Rajaram Panneerselvam. 2014. Triazole compounds alter the antioxidant and osmoprotectant status in drought stressed *Helianthus annuus* L. plants. Emir. J. Food Agric. (2014). 26 (3): 265-276. Impact Factor: 0.609 (Thomson Reuters, Scopus Indexed).
- Gabriel Amalan Rabert, Mahalingam Rajasekar, Paramasivam Manivannan, Ramamurthy Somasundaram and Rajaram Panneerselvam. 2013. Triazole induced modification of biochemical and antioxidant metabolism in *Capsicum annuum* L. under drought stress. International journal of current research. Vol. 5 (10): 3258-3267.
- Gabriel Amalan Rabert, Mahalingam Rajasekar, Paramasivam Manivannan, Ramamurthy Somasundaram and Rajaram Panneerselvam. 2013. Effect of triazole fungicide on biochemical and antioxidant enzymes activity in okra (*Abelmoschus esculentus* L.) Plant

under drought stress. International Journal of Agricultural and Food Science. 3(3): 100-107.

- M. Jawahar, G. Amalan Rabert and M. Jeyaseelan. 2004. Rapid Proliferation of Multiple Shoots in *Solanum trilobatum* L. Plant Tissue Cult; 14(2): 107-112.

SEMINARS, SYMPOSIUM & CONFERENCES

1. Participated in the National seminar on “Restoration and bioprospecting of mangroves for future” in CAS Marine Biology, Annamalai University on March 8th 2019 at Parangipettai, Tamilnadu.
2. Participated in the National seminar on “Recent developments in mangrove environment and challenges on its sustainability” in CAS Marine Biology Annamalai University on March 6th 2019 at Parangipettai, Tamilnadu.
3. Triazole on Growth Parameters, Biochemical Content and Enzyme Activities in Drought Stressed *Coleus Vettiveriods* Jacobs. Abstract published in National Seminar on “Advances in Plant Science Research (APSR-2019) in Annamalai University, on Feb. 27- 28th 2019 at Chidambaram.
4. Salinity Stress on Adaptive Mechanism And Physiological Constrains In *Aegiceras Corniculatum* (L.) Blanco. Abstract published in National Seminar on “Advances in Plant Science Research (APSR-2019) in Annamalai University, on Feb. 27- 28th 2019 at Chidambaram.
5. Application of Plant Growth Promoting *Rhizobacteria* Enhanced to the Soil Nutrients. Abstract published in National Seminar on “Advances in Plant

Science Research (APSR-2019) in Annamalai University, on Feb. 27- 28th 2019 at Chidambaram.

6. Attended National Symposium on Sea weeds – an empowering entrepreneurship” NSS-2018, conducted by PG and Research Dept. of Botany, H.H Rajah’s College, Pudukottai.
7. Effect of plant growth promoting bacteria as inoculants in agricultural soil to enhance macro and micro elements. Paper Published in UGC sponsored National Conference on “Recent advances in modern biology and rural development” (RAMBARD-2017), Organized by Department of Botany and Microbiology A.V.V.M. Sri Pushpam College (Autonomous), Poondi, Thanjavur, Tamilnadu, India in Collaboration with Department of Microbiology, Bharathidasan University, Tiruchirappalli on 5th and 6th October 2017.
8. Biochemical changes in root and shoot of *Arachis hypogaea* L. Induced by plant growth promoting microorganisms. Paper Published in UGC sponsored National Conference on “Recent advances in modern biology and rural development” (RAMBARD-2017).
9. Antibacterial activity of *Clerodendron phlomidis*. Paper Published in UGC sponsored National Conference on “Recent advances in modern biology and rural development” (RAMBARD-2017).
10. ‘Studies on the biochemical constituents of some marine macro algae of Kanyakumari coast’ Paper presented in National symposium on ‘Algal Diversity and Resources Status: Current Trends in Utilization and prospects for innovation. Organized by PG & Research Department of Botany and Marine Ecology & Conservation Lab, V.O. Chidambaram College Tuticorin, In association with Seaweed Research and Utilization

Association & Krishnamurthy Institute of Algology, Chennai, on 21-23 Sep 2017.

11. Triazole induced drought tolerance on growth parameters and pigment composition of *Helianthus annuus* L. (sunflower). Paper presented in National seminar “Recent advances in plant Science research”, organised by Department of Botany, Annamalai University, Annamalai nagar on 21st & 22nd .03.2017.
12. Analysis of salt tolerance in *Aegiceras corniculatum* blanco. Paper presented in National seminar “Recent advances in plant Science research”, organised by Department of Botany, Annamalai University, Annamalai nagar on 21st & 22nd .03.2017.
13. Effect of microbial consortium on increasing photosynthetic pigment and biochemical constituents in *Arachis hypogaea* L. Paper presented in National seminar “Recent advances in plant Science research”, organised by Department of Botany, Annamalai University, Annamalai nagar on 21st & 22nd .03.2017.
14. Analysis of Post-Harvest Management using cold storage technique in Khalal Stage, Biochemical and Enzymatic Antioxidants in Dates (*Phoenix Dactylifera* L.) Paper published in National Seminar on Recent Trends In Postharvest Pest Management on 04th November 2016, Organized by Department of Primary Processing, Storage and Handling Indian Institute of Crop Processing Technology (Ministry of Food Processing Industries, Government of India) Thanjavur.
15. Triazole compound hexaconazole induced mitigating effect on drought stressed *Helianthus annuus* L. on (sunflower), Paper presented in “International Conference on Converging Biotechnological Innovations in

Environmental welfare” at KSG College of Arts and Science, Coimbatore on 19.09.2016. (Received Best presentation award with Rs 2000 cash price)

16. Paper presented in “International Conference on Converging Biotechnological Innovations in Environmental welfare” on Effect of environmental stress on rice cultivation and the novel challenges of agricultural marketing with Special Reference to Cauvery Delta Zone (CDZ), at KSG College of Arts and Science, Coimbatore 19.09.2016.

17. Effect of microbial consortium on increasing photosynthetic pigment and protein content in *Arachis hypogaea* L. Paper presented in International Conference on Converging Biotechnological Innovations in Environmental welfare at KSG College of Arts and Science, Coimbatore.

18. Isoenzyme and antioxidant status in relation to flowering in different varieties of date palm (*Phoenix dactylifera* L.) of United Arab Emirates. National conference conducted by UAE University, Nov 2015.

19. Triadimefon and tricylazole induced tolerance on enzymatic and non enzymatic antioxidant potentials of sunflower, *Helianthus annuus* L. under drought stress Dept of Zoology, Annamalai University. Oct 2013.

20. Triazole induced modifications of growth, Biochemical, Enzymatic and Non Enzymatic Antioxidants in *Plectranthus vettiveriodes* Paper presented in National Conference on Biotechnological approaches in medicinal and aromatic plants Research, Conducted by Maharani’s Science College at Bangalore.2013.

21. Triazole induced drought tolerance on biochemical constituents and antioxidant metabolism in *Helianthus annuus* l. (sunflower). Paper presented

in National seminar on Farming System (NSFS 2013) at Department of Agronomy, Faculty of Agriculture, Annamalai University.2013.

22. Drought stress and drought with triazole compound induced changes on growth and pigment composition in bhendi (*Abelmoschus esculentus* L.) Paper published in National seminar on Farming System (NSFS 2013) at Department of Agronomy, Faculty of Agriculture, Annamalai University.2013.

23. Triazole induced changes on growth parameters and photosynthetic pigments of *Plectranthus vettiveriodes*.Jacob - Paper published in National seminar on Farming System (NSFS 2013) at Department of Agronomy, Faculty of Agriculture, Annamalai University.2013.

24. Evaluation of antioxidant metabolic changes under drought stress amelioration by triazole treatments on *Helianthus annuus* L. (sunflower) Conducted by the Indian Science Congress Association at Coimbatore 2012.

25. Drought stress amelioration by triazole treatments induced changes on pigment composition and biochemical constituents of *Helianthus annuus* L. (sunflower) Conducted by The Indian Science Congress Association at Coimbatore 2012.

26. Induced changes on pigment composition and biochemical constituents in *Helianthus annuus* L. (sunflower) under the drought stress and drought with triazole compounds. Paper presented in International Seminar on science and technology for clean and green environment Conducted by Dept of Zoology DDE wing, Annamalai University. 2012.

27. Bacterial Analysis on Dentistry - Paper presented in International Seminar on 'Recent Advances in Biotechnology Organized by School of life science, PG & Research Department of Biotechnology P.R. College of Science and Technology, Tanjore.2003.

28. Effect of Microbial inoculants on some Physiological Parameters of Rice seedlings. Paper Presented in the National seminar & Southern Regional Conference, Organized by Department of Microbiology Faculty of Agriculture, Annamalai University. 2002.

PROCEEDINGS PUBLISHED IN CONFERENCES

1. S.Mathivanan, AL. A. Chidambaram, G. Amalan Robert and R. Kalaikandhan. 2019. Plant growth promoting rhizobacteria enhancing macro and micro nutrient uptake of groundnut (*Arachis hypogaea*) L., In : Proceedings of National conference on Contemporary Environmental issues and Conservation of Southern Western Ghats , Dept. of Botany, Nesamony Memorial Christian College, Marthandam on February 7- 8th (pp. 102 - 111). ISBN: 978-93-5346-840-8.

2. B. Muthuraman, G. Amalan Robert, S.Mathivanan, T.M. Satheesh Kannan, M. Nagarajan, Silvia Nithiya Kumari and R. Ranganathan. 2019. Analysis of salt tolerance on growth parameters in *Aegiceras corniculatum* (L) Blanco, In : Proceedings of National conference on Contemporary Environmental issues and Conservation of Southern Western Ghats , Dept. of Botany, Nesamony Memorial Christian College, Marthandam on February 7- 8th (pp. 94 - 101). ISBN: 978-93-5346-840-8.

WORKSHOP AND TRAINING PROGRAMME ATTENDED

1. Participated "Hands on training to create awareness about applied zoology for self-employment sponsored by tamilnadu State council for science and Technology and National Council for Science & Technology, Communication, New Delhi, Conducted by P.G and Research

Department of Zoology, Govt Arts College (Autonomous), Kumbakonam, on 11-13.10.2018.

2. Participated in the Workshop on Research Methodology Scientific writing and Statistical Data Analysis, Organized by IQAC and Research advisory Committee (RAC) at A.V.V.M Sri Pushpam College, Ponndi, Thanjavur, on 05-06 .10.2018.
3. Participated one day Workshop on “Spirulina production Technology at kamaraj College, Thoothukudi, on 26.09.2018.
4. Participated the UGC Orientation workshop on Adoption, Promotion and Production of MOOCS for SWAYAM platform, Organized by South Eastern Regional office, UGC-Hyderabad, Moulana Asad National Urdu University, Gachibowli, Hyderabad.
5. Participated in the Orientation Workshop on SWAYAM, jointly organized by Dept. of Library and Information Science and UGC –HRDC, Bharathidasan University, Tiruchirappalli.
6. Participated Science Academies Lecture workshop on “Perspectives in Biological Research 23rd and 24th Jan -2017. Organized by Department of Botany, A.V.C. College (Autonomous), Mannampandal.
7. Science Academies Lecture work shop on Frontiers’ in Biosciences (FIBS), at M.R Govt College, Mannargudi, Tamilnadu. Sponsored by Indian Academy of Science Bangalore, Indian National Science Academy Delhi and The National Academy of Science Allahabad. From 11th to 13th July 2016.
8. Workshop on “Science career Development (SCD 2012)’ sponsored by UGC -SAP Placement cell and Biochemical society, conducted by

Department of Biochemistry and Biotechnology, Annamalai University,
Annamalai Nagar, Tamilnadu.

9. Modern Agriculture Techniques and Entrepreneurship in UAE conducted by United Arab Emirates University on Feb 2015.
10. Training in VIT Vellore on High Pressure Liquid Chromatography. Aug 2014.

POSITION HELD IN SCIENTIFIC JOURNALS

POSITION HELD IN SCIENTIFIC JOURNALS

- Associate Editor in Journal of Phytology
- Managing Editor in Journal of Plant stress physiology (2014-2017)

Reviewer of following International Journals

- ❖ International Journal of Phytology,
- ❖ International Journal of Current Botany,
- ❖ International Journal of stress Physiology,
- ❖ International Journal of Eco Biotechnology, and
- ❖ International Journal of Experimental Sciences.

ACTED AS A RESOURCE PERSON

1. Served as the resource person to give an orientation programme for Govt school teachers at Dindigul Diocese, on Aug 18th 2018.
2. Acted as a Resource person in National Level seminar on Ancient Herbal remedies for modern times, organized by PG Department of Botany,

Adhiyaman Arts and Science College for women, Uthangarai on 31.08.2017.

3. Acted as a Resource person and delivered special lecture on "Role of Micro Organism in modern medical fields" in Orchid Para Medical College at Sirkazhi on Nov 15-2017.

ORIENTATION PROGRAMME

Attended Orientation programme 103rd batch (18.05.2018 to 14.06.2018 – 28 days) conducted by UGC HRDC, Bharathidasan University, Kajamalai campus, at Tiruchirappalli.

POSITION HELD IN COLLEGE (from 2016 onwards)

1. A.V.C. College (Autonomous) Fine Arts Association Vice President from June 2017 onwards
2. Department Coordinator for DBT Star College Scheme 2017
3. College Disciplinary committee member for the year of 2016-17 onwards
4. A.V.C. College (Autonomous) Director for Fine Arts Association in the year of 2016-17.
5. Department Co coordinator for Autonomous Review committee visit held on Oct 6th &7th 2016.

AWARDS AND CO - CURRICULAR ACTIVITIES

- "Award of Appreciation" received from the A.V.C College (Teacher's Day celebration) for receiving Grant from Science Academies of India (IAS,

INSA and NAS) to conduct Workshop on “Perspectives in Biological Research”.

- In International Conference the best presentation award with Rs.2000 cash price received from KSG College of Arts and Science, Coimbatore on 19th Sep 2016.
- Gold medal for secured first rank in M.Sc. Botany (2002). AVC College Mannampandal, Nagai Dist, Tamilnadu.
- M.G.Ramasamy Savithri Ammal prize for deserving student In B.Sc (1996-1999) awarded by AVC College.
- Fine arts association AVC College students’ secretarial office bearer Cultural activities - Contributed in National Cultural Festival (All India meet) conducted by Nehru Yuva Kendra, Won many prizes in various Inter Collegiate competitions, Zonal, Regional, District, State and National level competitions (1996-99, 2000-2002).
- Junior JC wing Vice president (1998-1999) AVC College.
- ‘Ellanthodu’ student’s magazine Editorial board member (1996-1998), Co Editor (1998-1999) and special advisory member (2000-2002) in AVC College.
- NSS Volunteer (1996 – 1999) AVC College.
- Sports – Shuttle badminton winner college level tournament. Govt. Education College, Pudukkotai. Tamilnadu.

PERSONAL PROFILE

Name : Dr. G. Amalan Robert
Fathers Name : Mr. R.A. Gabriel
Sex : Male
Marital status : Married
Date of Birth : 04/05/1978
Languages known : Tamil / English / Kannada
Religion : Christian
Nationality : Indian

FOR CONTACT

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Assistant Professor in Botany A.V.C College (Autonomous) Mannampandal -609305 Mayiladuthurai Tk Nagapattinam District Tamilnadu, India.	S/o R.A. Gabriel # 54, Kallarai Thoppu Street, Mayiladuthurai – 609001, Nagappattinam – Dist, Tamil Nadu, India.
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