

Dr. V. ALDOUS. J. HUXLEY. M.Sc., M.Phil., Ph.D.

Designation : Assistant Professor and DST SERB
Young Scientist

Department : Zoology

Subject Interest : Marine Biotechnology and Immunology

Specialization : Drug Screening and validation from
Natural products



DETAILS OF PROFESSIONAL AND RESEARCH EXPERIENCE (SPECIFYING PERIOD)

Lecturer

Institute : Malankara Catholic College, Mariagiri

Period : July 2002 to Dec 2007

Teaching Areas : Molecular Biology and Biotechnology

Assistant Professor

Institute : Thiru Vi Ka Government Arts College, Thiruvarur

Period : Dec 2007 onwards

Teaching Areas : Zoology

Research Areas : Marine Biotechnology and Immunology

ACADEMIC EXPERIENCE

Total Teaching Experience : 15 years

Research Experience : 18 years

ACADEMIC PROFILE

Ph.D.,

University : Manonmaniam Sundaranar University
Tirunelveli, Tamil Nadu

Institute : Vizhinjam Research Centre,
Central Marine Fisheries Research Institute (CMFRI),
Govt of India

Subject : Zoology – Marine Biotechnology
Year : 2002
Research Supervisor : Dr. A. P. Lipton
Title of Thesis : Studies on Non-specific immunomodulation in *Penaeus monodon* with special reference to protection against common bacterial pathogens

M.Phil.,

University : Manonmaniam Sundaranar University
Tirunelveli, Tamil Nadu
Institute : St. Xavier's College, Palayamkottai
Subject : Zoology (Specialization: Aquaculture)
Year : 1999
Marks : First Class (Gold medallist)
Research Supervisor : Dr. B. Victor
Title of Thesis : Effect of copper and copper chitosan mixture on hemogram and haemolymph chemistry of the freshwater crab *Paratelphusa hydrodromous*.

M.Sc.,

University : Manonmaniam Sundaranar University
Tirunelveli, Tamil Nadu
Institute : St. Xavier's College, Palayamkottai
Subject : Zoology
Year : 1998
Marks : First Class

B.Sc.,

University : Manonmaniam Sundaranar University
Tirunelveli, Tamil Nadu
College : Lekshmipuram College of Arts and Science
Subject : Zoology
Year : 1995
Marks : First Class

Any other degree : DPCS (NCVT)
Year : 1996
Subject : Data Preparation and Computer Software
Result : I Class with 83.5% Marks
Institution : Institute of Computer Science
(Govt. of Tamil Nadu)

RESEARCH PROJECTS

Completed

1. **Funding Agency** : UGC Major Research project,
UGC, New Delhi
Year : 2010-2013
Amount Received : Rs. 10,44,800/-
Title : Bioprospecting of novel metabolites from marine macro algae against multi-drug resistant nosocomial infections
2. **Funding Agency** : DST - SERB- OYS (Fast track Young Scientist Scheme)
Year : 2012-2015
Amount Received : Rs. 17, 53,000/-
Title : Development of Proactive Disease Management Strategies (Immunostimulation) Using Marine Natural Products (MNPS) for Sustainable Shrimp Farming
3. **Funding Agency** : TNSCST
Year : 2004
Title : Bioremove of Heavy metal pollution by microalgae in backwaters of Kanyakumari dist
4. **Funding Agency** : TNSCST
Year : 2005
Title :

RESEARCH GUIDANCE

Ph.D.,

Number of Ph.D Scholars	: 26
Degree Awarded	: 22
Guiding	: 03

M. Phil

Degree Awarded	: 16
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Students Successfully Completed in the Ph.D Programme

Name of the Scholar	Title of the thesis	Status	Name of the University
Dr. S. Prakash	Studies on the biotechnological aspectsMDRTB.	Awarded	Manonmanium Sundaranar University, Tirunelveli.
Dr. D.D. Jackson	Development of Herbal Anti- Evaluations	Awarded	Manonmanium Sundaranar University, Tirunelveli.
Dr. L. Shiju	Screening of Pharmacologically Marine Organisms	Awarded	Manonmanium Sundaranar University, Tirunelveli.
Dr. Sadeesna Kumari	Regulation of Appoptosis By herbal inducers	Awarded	Manonmanium Sundaranar University, Tirunelveli.
Dr. Maybell Starlin	Biotechnological studies on <i>Holostemma adakodien</i> schult. ethnobotanical studies	Awarded	Manonmanium Sundaranar University, Tirunelveli.
Dr. Jinojohn	Purification and Characterization of Novel Defence Protein Disease Management	Awarded	Manonmanium Sundaranar University, Tirunelveli.
Dr. Mary Reena	Population Biology <i>Sepia offinalis</i>	Awarded	Vinayaka Misson University, Salem
Dr. Hari Sankar	Screening and Characterization of Antiquorum Sensing <i>Vibrio sepsis</i>	Awarded	Vinayaka Misson University, Salem
Dr. P. Blessed Beautilin	Antiquorum sensing Marine sponges	Awarded	Vinayaka Misson University, Salem
Dr. Antony Xavier	Bioprospecting of Antimicrobial	Awarded	Manonmanium Sundaranar

	Soil Ecosystems		University, Tirunelveli.
Dr. Jerald Xavier	Studies on the effect of antibacterial marine natural products (MNP) on the growth and immune system of malabar grouper (<i>Epinephelus malabaricus</i>)	Awarded	Manonmanium Sundaranar University, Tirunelveli.
Dr. T. S. Regini mon	Population Genetics of Spiny Lobster Peninsular India	Awarded	Manonmanium Sundaranar University, Tirunelveli.
Dr. S. Bamini	Studies on the Isolation, Selection and Efficacy Shrimp Pond	Awarded	Manonmanium Sundaranar University, Tirunelveli.
Dr. Vimala	Structural and Functional Characterization Marine Organisms	Awarded	Manonmanium Sundaranar University, Tirunelveli.
Dr. T. Suresh	Bioprospecting of Novel Bioactive Compounds from Endophytic Fungus	Awarded	Manonmanium Sundaranar University, Tirunelveli.
Dr. Samuel	Bioprospecting of Novel Potent Anticancer Metabolites from Chosen Marine Sponges	Awarded	Manonmanium Sundaranar University, Tirunelveli.
Dr. S. Nusran(Candidate passed away before Viva)	Microbial disease management in koi carp (<i>Ciprinus carpio</i>) using nonspecific immunostimulants	Submitted	Manonmanium Sundaranar University, Tirunelveli.
Dr. C. F. Simple lotus	Bioremediation of Ammonia and Hydrogen Sulphide Bacterial Flora	Awarded	Manonmanium Sundaranar University, Tirunelveli.
Dr. Ritammal	Isolation And Characterization of Native Probiotic Bacteria In Fish	Awarded	Techno Global University, Meghalaya

	Culture Environment and their Role in Disease Management		
Dr. Denslin Viniha	Biosynthesis and Characterization of Chosen Marine Seaweed Silver Nanoparticles and their Antibacterial Activity against Nosocomial Pathogens	Awarded	Techno Global University, Meghalaya

PUBLICATIONS - ARTICLES (AFTER 2009 - 2014)

Total – 109 nos

1. Huxley, et al., (2014), In vitro Antimicrobial, antibiofilm, cytotoxic, antifeedant and larvicidal properties of novel quinine isolated from aloe marmelos (linn) Correa, Mitteilungen Klosterneuberg Journal (Accepted, ISSN: 0007-5922, Impact factor. 1.06)
2. Huxley, et al., (2014). In vitro Antimicrobial Potential of Organic Solvent Extracts of Novel Actinomycetes Isolated from Forest Soil. African Journal of Biotechnology. Vol. 13(18), 1891-1897 (ISSN 1684-5315, Impact factor - 0.57).
3. Huxley, et al., (2014). Nutritional Requirements for the Production of Antimicrobial Metabolites from Streptomyces. African Journal of Microbial Research. Vol. 8(8), 750-758 (ISSN 1996-0808, Impact factor - 0.56).
4. Huxley, et al., (2014). Antimicrobial Potential of Three South Peninsular Coast Sponges. Journal of Theoretical and Experimental Biology. Vol. 2(3), 1-9 (ISSN: 0972-9720).
5. Huxley, et al., (2014). Evaluation of Apoptosis Regulating Efficacy of Chosen Marine Sponge Extracts. Journal of Theoretical and Experimental Biology. Vol. 2(3), 10-21 (ISSN: 0972-9720).
6. Huxley, et al., (2014). In vitro Antibacterial Potential of Chosen Endophytic Fungus Isolated from Tomato Plant Roots. Journal of Theoretical and Experimental Biology (ISSN: 0972-9720).
7. Huxley, et al., (2013). Isolation and Characterization of Pathogenic Bacteria Infecting Cultured Koi Carp *Ciprinus carpio*. Journal of Theoretical and Experimental Biology (ISSN: 0972-9720).

8. Huxley, et al., (2013). Effect of Chosen Immunostimulant Induced Immunological Changes in Common Carp (*Ciprinus carpio*). Journal of Theoretical and Experimental Biology (ISSN: 0972-9720).
9. Huxley, et al., (2012). Evaluation of the Anti-Epileptic Activity of Ethanolic Extract of *Xanthium strumarium* Root and Seed. Journal of Basic and applied Biology. Vol. 6(1), 50-55 (ISSN: 0973-8207).
10. Huxley, et al., (2012). Evaluation of Diuretic Activity of Hydroalcoholic Extract of *Artocarpus heterophyllus* Leaves in Rats. Journal of Basic and applied Biology, vol. 6, No.3&4, 97-101(ISSN: 0973-8207).
11. Huxley, et al., (2012). Isolation and characterization of cultivable Antimicrobial Agent Producing Microbes (AAPM) from the diversified soil ecosystem of Kanyakumari District. Journal of Theoretical and Experimental Biology, vol. 7 (4) 135-141(ISSN: 0972-9720).
12. Huxley, et al., (2012). Evaluation of Anthelmintic potential of Ethanolic extract of *Desmodium gangeticum* leaves. Journal of Basic and applied Biology, vol. 6, No.3&4, 107-109 (ISSN: 0973-8207).
13. Huxley, et al., (2012). Isolation and Characterization of Antimicrobial Endosymbiotic Bacteria from Chosen Marine Sponges. Journal of Theoretical and Experimental Biology 9(1&2): 37-41 (ISSN: 0972-9720).
14. Huxley, et al., (2012). Physicochemical Variations of Different Coconut Husk Ponds. Journal of Basic and applied Biology, vol. 6, No.3&4, 114-117 (ISSN: 0973-8207).
15. Huxley, et al., (2012). Characterization of Soil Associated Antimicrobial Agent Producing Microbes (SAAAPM). Journal of Basic and applied Biology, vol. 6, No.3&4, 121-124 (ISSN: 0973-8207).
16. Huxley, et al., (2012). Physicochemical balance of three coconut husk ponds of Kanyakumari Dist in different time intervals. Journal of Theoretical and Experimental Biology, vol. 7 (4) 135-141(ISSN: 0972-9720).
17. Huxley, et al., (2012). Evaluation of anti-inflammatory activity of *Naravelia zeylanica* linn. Leaves extract. Journal of Basic and applied Biology, vol.6 (1) 70-76 (ISSN: 0973-8207).
18. Huxley, et al., (2012). Evaluation of the anti epileptic activity of Hydro alcoholic extracts of *Artemisia vulgaris* linn leaves. Journal of Basic and applied Biology, vol.6 (1) 63-69 (ISSN: 0973-8207).
19. Huxley, et al., (2012). Antiulcer activity of hydro-alcoholic extract of *Casalpinia pulcherrima* linn. (stem bark). Journal of Basic and applied Biology, vol.6 (1) 56-62 (ISSN: 0973-8207).
20. Huxley, et al., (2012). Evaluation of antioxidant and in vivo Antitumor activities of ethanol extracts of *Sietenia mahagoni* linn., leaves. Journal of Basic and applied Biology, vol.6 (1) 42-49 (ISSN: 0973-8207).

21. Huxley, et al., (2011). Antibacterial activity of leaf extract of *Holostemma adakodien* Schultz. *Journal of Basic and applied Biology*, vol.5 (3&4), pp. 11-13 (ISSN: 0973-8207).
22. Huxley, et al., (2011). Immunomodulatory potential of crude *Ulva* extract on protection of bacterial disease in Malabar grouper *Epinephelus malabaricus*. *Journal of Basic and applied Biology*, vol.5 (1&2) 265-271 (ISSN: 0973-8207).
23. Huxley, et al., (2011). Antimicrobial potential of chosen Macroalgal Extracts on nosocomial pathogen *Pseudomonas aeruginosa*. *Journal of Basic and applied Biology*, vol.5 (1&2) 204-208 (ISSN: 0973-8207).
24. Huxley, et al., (2011). 18S rRNA Gene Polymorphisms of *Panulirus homarus* Populations from Different Geographic Regions of Peninsular India. *Journal of Theoretical and Experimental Biology*, vol. 8(1 and 2) 85-93 (ISSN: 0972-9720).
25. Huxley, et al., (2011). Antimicrobial Potential of Chosen Macroalgal Extracts against Vancomycin Resistant *Enterococcus faecalis* (TBH 121). *Journal of Theoretical and Experimental Biology*, vol. 7(4) 151-155 (ISSN: 0972-9720).
26. Huxley, et al., (2011). Antibacterial activity of chosen south peninsular coast Seaweed extracts against Methicillin-Resistant *Staphylococcus aureus* (MRSA). *Journal of Basic and applied Biology*, vol. 1 (1) 48-52 (ISSN: 0973-8207).
27. Huxley, et al., (2011). Antimicrobial bustle of selected yarcaud medicinal plants against commercially important human pathogens. *Journal of Basic and applied Biology*, vol. 1 (1) 48-52 (ISSN: 0973-8207).
28. Huxley, et al., (2011). Prevalence of MDR Tuberculosis in a Medical College Chest Hospital of South India. *Journal of Theoretical and Experimental Biology*, vol. 7 (4) 135-141 (ISSN: 0972-9720).
29. Huxley, et al., (2010) Isolation and Identification of MDR – *Mycobacterium tuberculosis* and screening of partially characterized antimicrobial compounds from chosen marine microalgae, *Asian Pacific Journal of Tropical medicine*, Vol. 3, 655-661 (ISSN: 1995 – 7645, Impact factor – 0.926).
30. Huxley, et al., (2010). Chitosan and levamisole induced survival and bacterial disease resistance tiger shrimp, *Penaeus monodon*. *Asian journal of animal sciences*, vol. 5 (2) 164-167 (ISSN: 0973-479).
31. Huxley, et al., (2010). Isolation and characterization and production studies of lactic acid bacteria from *Hordeum vulgare*. *Asian journal of animal sciences*, vol. 5 (2) 159-163 (ISSN: 0973-479).
32. Huxley, et al., (2010). Influence of Hormone Induced Spawning In *Etroplus suratensis* *Journal of Theoretical and Experimental Biology*, Vol. 6 (3) 187-193 (ISSN: 0972-9720).
33. Huxley, et al., (2010). Enhancement of phagocytosis, agglutinin and bactericidins in haemolymph of the spiny lobster *Panulirus homarus* by

- Immunostimulants. Asian journal of animal sciences, Vol. 4 (2) 161-166 (ISSN: 0973-479).
34. Huxley, et al., (2010). Improvement of secondary metabolites by somatic hybridization of *Murraya koenigii* and *Centalla asiatica*. Asian journal of animal sciences, Vol. 4 (2) 231-236 (ISSN: 0973-479).
 35. Huxley, et al., (2010). Growth, biochemical and metabolism responses of shrimp *Penaeus monodon* with processed prawn head waste. Asian journal of animal sciences, Vol. 4 (2) 216-223 (ISSN: 0973-479).
 36. Huxley, et al., (2010). Immunomodulatory effect of *Sargassum wightii* on *Penaeus monodon* (Fab.). Asian journal of animal sciences, Vol. 4 (2) 192-196 (ISSN: 0973-479).
 37. Huxley, et al., (2009). The Cuttle fish is declining. Indian Journal of Multidisciplinary Research, Vol. 5(3): 345- 348.
 38. Huxley, et al., (2009). In vitro propagation of medicinally important plant *Mimosa invisa*. Journal of Basic and Applied Biology, Vol 3(3), pp. 131-136 (ISSN: 0973-8207).
 39. Huxley, et al., (2009). In vivo acute and sub acute toxicity study of anti-mycobacterial compounds from marine microalgal extracts in albino mice as animal model. Asian journal of animal sciences vol.4 (1) 91-97 (ISSN: 0973-479).
 40. Huxley, et al., (2009) Anti-inflammatory and Diuretic activity of Indian south peninsular coast sponge *Axinella donnani*, Journal of Theoretical and Experimental Biology ,Vol. 5 (3) 61-65 (ISSN: 0973-479).
 41. Huxley, et al., (2009) Memory enhancement potential of *Santalum album* extracts on albino mice, Journal of Theoretical and Experimental Biology. Vol.5 (3) 55-60 (ISSN: 0972-9720).
 42. Aldous. J. Huxley et al., (2009). Molecular diversity analysis of cuttlefish (*Sepia officinalis*) populations using RAPD markers. Journal of Advanced Biotechnology. Vol.VIII, (09) 23-26 (ISSN: 0973-0109).
 43. Aldous. J. Huxley et al., (2009). Preliminary characterization of *Sepia* Mitogenome . Journal of Advanced Biotechnology. Vol. VIII (II) 8-12 (ISSN: 0973-0109).
 44. Huxley, (2009). A fragmented population of an endangered slender loris needs conservation, Current Science, Vol. 96, NO. 12, 25 (ISSN: 0011-3891)

Chapters in Books

Publication in Proceedings

BOOKS PUBLISHED

1	V. A. J. Huxley and P. Mariappan	Global Warming and Biodiversity (TANSHE sponsored)	ISBN 819077830-7	Sekar Press, Chennai
2	V. A. J. Huxley	Molecular Genomics	ISBN 819077826-9	Sekar Press, Chennai
3	V. A. J. Huxley	Marine Drugs	ISBN-13-978-93-80819-05-1	Harikrish Publishers
4	V. A. J. Huxley	Invertebrate Immunology	ISBN-13-978-93-80819-03-7	Harikrish Publishers
5	V. A. J. Huxley	Emerging infectious Diseases and Management (ICMR sponsored)	ISBN 978-81-9101165-1-2	Anjana Book House, Chennai
6	V. A. J. Huxley	Disease and its Management in Aquatic animals	ISBN-13-978-93-80819-11-2	Harikrish Publishers
7	V. A. J. Huxley and S. K. Sunder	Clinical bacteriology – an overview	ISBN-13-978-93-80819-07-5	Harikrish Publishers
8	V. A. J. Huxley	Text book of Animal Biotechnology	ISBN-13- 978-93-80819-10-5	Harikrish Publishers
9	V. A. J. Huxley	Text book of Animal Science	ISBN-13-978-93-80819-09-9	Harikrish Publishers

10	V. A. J. Huxley	Recent advances in Immuno and Biomedical Technology	ISBN-13-978-93-80819-04-4	Harikrish Publishers
11	V. A. J. Huxley	Text Book of Genetics	ISBN-13-978-93-80819-06-8	Harikrish Publishers
12	V. A. J. Huxley	Biodiversity Conservation and Management		Harikrish Publishers
13	V. A. J. Huxley	Emerging Trends in Drug Discovery from Natural Product		Harikrish Publishers
14	V. A. J. Huxley	Vector Bone Diseases and its Management		Harikrish Publishers
15	V. A. J. Huxley	Advances in Natural Medicines and Nutraceutical		Harikrish Publishers

GENE SEQUENCE SUBMITTED IN NCBI

Sequence submitted in NCBI gene bank			
1	<i>Spiralothelphusa hydrodroma</i> mannose-binding lectin gene, partial sequence	GenBank: GU2585431	2009
2	<i>Spiralothelphusa hydrodroma</i> prophenol oxidase gene, partial cds	GenBank: GU258542.1	2009
3	<i>Panulirus homarus</i> isolate TNCM56 18S ribosomal RNA gene, partial sequence	GenBank: GQ411531.1	2009
4	<i>Panulirus homarus</i> isolate TNCM44 18S	GenBank: GQ411530.1	2009

	ribosomal RNA gene, partial sequence		
5	<i>Panulirus homarus</i> isolate KeCh22 18S ribosomal RNA gene, partial sequence	GenBank: GQ411529.1	2009
6	<i>Panulirus homarus</i> homarus isolate KeVm21 18S ribosomal RNA gene, partial sequence	GenBank: GQ411528.1	2009
7	<i>Holostemma ada-kodien</i> isolate HAMP 18S ribosomal RNA gene, partial sequence	GenBank: GU197386.1	2009
8	<i>Holostemma ada-kodien</i> isolate HAKR 18S ribosomal RNA gene, partial sequence	GenBank: GU197385.1	2009
9	<i>Holostemma ada-kodien</i> isolate HANM 18S ribosomal RNA gene, partial sequence	GenBank: GU197384.1	2009
10	<i>Holostemma ada-kodien</i> isolate HABC 18S ribosomal RNA gene, partial sequence	GenBank: GU197383.1	2009
11	<i>Holostemma ada-kodien</i> isolate HADC 18S ribosomal RNA gene, partial sequence	GenBank: GU197382.1	2009
12	<i>Holostemma ada-kodien</i> isolate HAKM 18S ribosomal RNA gene, partial sequence	GenBank: GU197381.1	2009
13	<i>Sepia offinalis</i> Mito genome	GenBank: HQ141083	2010
14	<i>Sepia offinalis</i> Mito genome	GenBank: HQ141084	2010
15	<i>Sepia offinalis</i> Mito genome	GenBank: HQ141085	2010
16	<i>Sepia offinalis</i> Mito genome	GenBank: HQ141086	2010
17	<i>Sepia offinalis</i> Mito genome	GenBank: HQ141087	2010
18	<i>Bacillus</i> sp. MSD3 16S ribosomal RNA gene	GenBank: KT869367	2015
19	<i>Bacillus</i> sp. MSA5 16S ribosomal RNA gene	GenBank: KT869370	2015
20		GenBank: KU921228	2016
21		GenBank: KU921229	2016

TRAINING PROGRAMME/SEMINAR ORGANIZED

No	Title	Sponsors	Duration	Duty
1	National symposium on Recent Trends in	TNSCST	27 and 28 January 2003	Coordinator

	Biotechnology			
2.	Honey Bee Keepers Meet	MCC	Mar, 28, 2003	Organizing Secretary
3.	Workshop on Aquaculture	MCC	Mar, 29, 2003	Organizing Secretary
4.	National Workshop on Biotechniques	TNSCST	22 and 26 September 2003	Coordinator
5.	National Workshop on Bioinformatics and Computational Biology	MCC	August 6, 2004	Organizing Secretary
6.	National Seminar on Biodiversity Conservation and Management	ICAR, CMFRI, Cochin	2005	Organizing Secretary
7.	National Seminar on Nutrition and Dietetics	NIN, Hyderabad	2006	Organizing Secretary
8.	National Workshop on Gene Technology	MCC and Biotech consortia	26 th Feb to 3 rd March 2007	Organizing Secretary
9.	National Seminar on Global warming and Biodiversity	TNSCHE	Feb 2009	Organizing Secretary
10.	National Seminar on Emerging Infectious Diseases and Management	ICMR	27 and 28 Jan 2011	Organizing Secretary
11.	National Seminar on Biodiversity Conservation and Management	CYBA	20 th Dec 2014	Organizing Secretary
12.	National Seminar on Emerging Trends in Drug Discovery from Natural Products	TANSCST	12 and 13 Feb 2015	Organizing Secretary

13.	National Seminar on Vector Bone Diseases and its Management	CYBA	20 th Feb 2015	Organizing President
14.	National Seminar on Advances in Natural Medicines and Nutraceuticals	CYBA	12 th Sep 2015	Organizing Secretary
15.	National Seminar on Nanobiotechnology	CYBA	12 th Sep 2016	Organizing Secretary

TRAINING PROGRAMME PARTICIPATED

National level

Sl.No	Organization	Period	Details of Training
1.	Institute for Coastal Area Studies, M.S. University,	April 1999	Short term of training on Protein Profiling
2	St. Xavier's College, Palayamkottai	June and July 1999	Workshop on Immunotechnology
3	Clinical Research Laboratory, AVRBTs, Nogercoil	December 1999	Training on ELISA
4	Malankara Catholic College, Kaliakavialai	22 nd and 26 th September 2003	Workshop on Bio-techniques
5	Biotech, Electrophoresis Institute, Yercaud	5 th June 11 th June 2003	Short term course on Electrophoresis Techniques
6	Sree Chitra Tirunal Institute for Medical Science and Technology, Trivandrum	One week November 2006	Short term course on Animal House Manager
7	Malankara Catholic College Kaliakavialai	26 th Feb to 3 rd March 2007	National Workshop on Gene Technology

International level

Sl.No	Organization	Period	Details of Training
1.	Institute of Oceanology, Chinese Academy of Sciences, Qingdao, China	12-23 September 2005	International Training Workshop on Marine Biotechnology and Marine Drugs.
2	Institute of Oceanology, Chinese Academy of Sciences, Qingdao, China	10-23 October 2006	International Training Workshop on Marine Biotechnology and Marine Organism derived Products

MEMBERSHIP IN PROFESSIONAL BODIES

CYBA - Cape Young Biologists Association - General Secretary

IANCAS - Life time member

OISCA - Organization for Industrial Spiritual Cultural Advancement, Japan.

IERSE - Institute for Environmental Research and Social Education,
Nagercoil

BIOTECH CONSORTIA - Biotechnological association of Malankara Catholilc
College, Mariagiri, Kaliakavilai

PERSONAL DETAILS

Name : DR. V.ALDOUS. J. HUXLEY

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Age & Sex : 41 Years, Male

Date of Birth: : 31- 07 – 1975
Marital Status : Married
Mother Tongue : Tamil
Nationality : Indian
Proficiency in Languages : Tamil, English and Malayalam

Address

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Department of Zoology
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Nagai Bypass road, Tiruvarur (District)
Tamil Nadu, South India. PIN : 610 001