

Name :Dr.S.ANANTH

Date of Birth :22.09.1987

Gender :Male

Date of Joining (G) : (P) 13.06.2018 to Till Date

Qualification : M.Sc., Ph.D

Designation : Guest lecturer

Department : Department of Zoology

M.V.Muthiah Gov. Arts college (W),

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Qualification:

Degree	Branch	Institution/University	Year of Passing	Gold medal /Distinction/Class
Ph.D.	Zoology	Annamalai University Chidambaram	2015	Highly commended
M.Phil.	-	-	-	-
PG	Zoology	Annamalai University Chidambaram	2010	II Class
UG	Zoology	AVC College Bharathidasan University	2008	I Class

Ph.D. Details



Title of Thesis “STUDIES ON THE IMPACT OF ARSENIC TRIOXIDE ON CERTAIN ASPECTS IN SELECTED TISSUES OF FRESHWATER FISH, <i>Ctenopharyngodon idella</i> WITH REFERENCE TO METAL TOXICITY”		Area of Specialization Aquatic Toxicology
Research Supervisor Dr. V.MATHIVANAN	Research Institution Annamalai University Chidambaram	Year of Award 2015

Work Experience (Only Government Services)

Name of Institution	Address of Institution	Designation	From	To
AVS COLLEGE OF ARTS AND SCIENCE	Salem	Assistant Professor	13.06.2018	04.03.2019
M.V.MUTHIAH GOVERNMENT ARTS COLLEGE FOR WOMEN	Dindigul	Guest lecturer	06.03.2019	Till Date

1. **Ananth, S.** and V. Mathivanan., (2014). Histopathological changes in gill and kidney of *Ctenopharyngodon idella* exposed to arsenic trioxide. *International Journal of Current Research in Chemistry and Pharmaceutical Sciences.*, (pISSN: 2348-5213; eISSN: 2348-5221). www.ijcrfps.com.
2. **Ananth, S** and V. Mathivanan., (2014). Fourier Transform Infrared Spectroscopic (FT-IR) study on arsenic induced in gill tissue of freshwater fish, *Ctenopharyngodon idella*. *International Journal of Pharmaceutical and Biological Archives.*, 5(2): 1231 – 1237.
3. **Ananth, S.,** V. Mathivanan., S. Aravinth and V. Sangeetha., (2014). Impact of arsenic metal toxicant on biochemical changes in the Grass carp, *Ctenopharyngodon idella*. *International journal of Modern research and reviews.*, 2 (2): pp 74-78.
4. **Ananth, S** and V. Mathivanan., (2013). Studies on biochemical changes in the fish, *Ctenopharyngodon idella* in relation to arsenic toxicity. *International Journal of Pharmaceutical and Biological Archives.*, 4(6): 1250 - 1256.
5. **Ananth, S.,** V. Mathivanan, P. Ganesh Prabu and Selvisabhanayakam., (2013). Studies on the impact of heavy metal arsenic trioxide on freshwater fish grass carp, *Ctenopharyngodon idella* in relation to enzyme activity of Succinate Dehydrogenase. *International Journal of Toxicology and Applied Pharmacology.*, 4(1): 1-5.
6. Mathivanan, V., **S. Ananth,** B. Priyanga, P. Ganesh Prabu and Selvisabhanayakam., (2012). Impact of Silver Nanoparticles on wound healing of freshwater fish, *Anabas testudineus*. *International Journal of Research in Fisheries and Aquaculture.*, 2(2): 17-21.

7. Mathivanan, V., **S. Ananth.**, P. Ganesh Prabu and Selvisabhanayakam., (2012). Role of silver nanoparticles: Behaviour and effects in the aquatic environment – A Review. *International Journal of Research in Biological Sciences*; 2(2): 77-82.

Seminar / Conference / Workshop / Organized /Attended

S. NO	Title	Date and Place
1	SAP- Sponsored “International Conference on Advances in Toxicology and Serri Nanotecnology	23 rd to 24 rd July 2015, Department of Zoology Annamalai University
2	UGC- Sponsored “International Conference on Herbal Medicine and Neuroendocrinology” -2014	13 th to 14 th October 2014, Department of Zoology Annamalai University
3	2 nd National workshop on Herbal Technology	15 th to 16 th February 2014, MARINA LABS, Chennai
4	Faculty development program on “Academic Research Writing”-2012	8 th to 9 th March 2012, Department of Business Administration, Annamalai University.
5	National workshop on X-ray Cristallography - 2011	August 2011 PG Research Department of Biotechnology and Bioinformatics, Holycross college, Trichirapalli