

**A.D.M.COLLEGE FOR WOMEN, (AUTONOMOUS), NAGAPATTINAM**

**PG & RESEARCH DEPARTMENT OF ZOOLOGY**

**Publication of Journals**

**Other Journals - 22**

<b>Name</b>	<b>Title of the Paper Published</b>	<b>Name of the Journal</b>	<b>Volume, Issue, year &amp; ISSN No:</b>
V.Valarmathi	Seasonal variations in the Biochemical composition of the Land snail <i>Cryptozона bistrialis</i> in and around Nagapattinam.	J.Ecobiol. Palani Paramount Publications – India.	ISSN: 0970-9037. Vol 26(1),2010. p 11-17.
	Nutritional status of Land snail <i>Cryptozона bistrialis</i> in and around Nagapattinam.	J.Ecobiol. Palani Paramount Publications – India.	ISSN: 0970-9037. Vol 26(1),2010. p 61-66.
	Age and growth studies on Land snail <i>Cryptozона bistrialis</i> (Beck 1837) in and around Nagapattinam.	Research Journal of Biological Sciences April – June 2010.	ISSN: 0974 – 4177. p 47 – 53.
	Potential Antibacterial activity of the land snail <i>Cryptozона bistrialis</i> in Nagapattinam,	International Journal of Zoology & Applied Biosciences, India.	31.12.16-ISSN 2455-9571
	Study of enzyme activity in the Land snail <i>Cryptozона bistrialis</i> in Nagapattinam	International Journal of Zoology & Applied Biosciences,	ISSN: 2455 – 9571 Volume 2 Issue 2, pp: 77-82 2017.
	Food preference and feeding behavior of the land snail <i>Cryptozона bistrialis</i> in Nagapattinam	International Journal of Zoology & Applied Biosciences, India	ISSN: 2455 – 9571. Volume 2 Issue 2, pp: 90-94, 2017.

Dr.Madhuramozhi Govindarajalu	Determinatiom of Phytocomponents in the Methanolic extract of Mollugo Cerviana by GSMS analysis	Internatiomal Journal of research in biological sciences	ISSN 2249-9687- May 2015
	Phytochemical & inorganic elemental analysis in Mollugo Cerviana	World journal of science & research 1(2) 44-49,	ISSN 2455-2208 – May 2016.
	Free Radical Scavanging activity of Mollugo Cerviana extract – Invitro study	Asian journal of innovative research 1(3) 19-23,	ISSN 2455-7285 – June 2016.
	Toxic manifestations of mercuric chloride and polychlorinated biphenyls on the haematological aspects of Danio rerio-	Pharmaceutical and Biological Evaluations	ISSN 2394-08592017: Feb Vol.4(Issue1): xxx-xxx
Dr. S.Angelina Glorita Parimala	Integrated System Agriculture and Aquaculture (IAA) with reference to Rice and Fish	AGROBIOS	ISSN-0972-7027 Page 21 & 22.Vol.VIII,No.5, October,2009.
	Role of Women in Sericulture a journal of agriculture Rural Development	KISAN WORLD	34 ISSN 0971- 9229, September.2009. Vol.36,No.9Page 33
	The impact of Diethyl phthalate on the Biochemical parameters in Labeo rohita ( Hamilton).	Indo- Asian Journal of multidisciplinary Research (IAJMR)	ISSN:2454-1370. Volume-2, Issue- 6, Year-2016, Page 937-943.
	Studies on impact of Heavymetal Aluminium chloride on the Biochemical changes in Different tissues of the Labeo rohita (Hamilton).	Life sciences Archives (LSA)	ISSN:2454-1354 Volume-3, Issue- 1, Year- 2017, Page947-952.
Dr.S.Krishnaveni	Biochemical changes of cigarette smokers and non-cigarette smokers.	International Journal of Advanced Life Sciences	ISSN 2277- 758X.(IJALS) Vol.1. Jan 2012.
	Antimicrobial Activity of Heterocytic Cyanobacteria'	International Journal of Advanced Life Sciences	ISSN 2277-758X (IJALS) Vol.1. Jan2012.
	Toxic manifestations of mercuric chloride and polychlorinated biphenyls on the haematological aspects of Danio rerio	International journal of Pharmacology and Biological Evaluations	ISSN 2394-0859 Feb 2017:Vol.4(Issue 1): xxx-xxx –

KG Selvi	Length-Weight relationship of <i>F.ficoides</i> (Lamarck,1822) at Vanjiure, southeast coast, Tamilnadu,India	Int. Res. & Reviewers J. of Biology.	ISSN:2322-0066 Vol. 4(Issue1), 14-19pp.2016
	Protein, carbohydrate and lipid analysis of <i>F.ficoides</i> (Lamarck,1822) from Vanjiure, southeast coast, Tamilnadu,India.	Int. J.Curr. Microbiol. Appl. Sci.	ISSN: 2319-7692 Vol 5(5):284-292pp.2016
	Study on the age and growth of marine gastropod <i>F.ficoides</i> (Lamarck,1822) from Thirumullaivasal, , Southeast coast, Tamilnadu,India.	Int. J. Curr. Res. Biosci. & Plant Biol.	ISSN: 2349-8080. Vol 3(6):38-44pp.2016
	Evaluation of Bipower ( <i>Beauveria bassiana</i> ) in combination with plant product against mealy bug <i>Ferriasia virgata</i> (Cockerell).	Proceedings of the National conference on “Research Challenges in Modern Biological Sciences”.	ISBN: 978-93-81972-42-7. Pp.1-7.2014
	Observation on the density of Bacteria in the gut region of Cockroach ( <i>Periplanata Americana</i> L.) based on the different food.	Proceedings of the National conference on “Research Challenges in Modern Biological Sciences”.	ISBN: 978-93-81972-42-7. Pp.53-59.2014
	Scrutinizing of Insecticidal plant as an Alternative Post Harvest Technology for storage of Black Gram Seeds ( <i>Vigna mungo</i> ) Variety ADT3, ADT5, and Vamban(Bg)5 against Pulse Beetle <i>Callosobruchus maculatus</i> (Fabricus).	Proceedings of the National conference on “Research Challenges in Modern Biological Sciences”.	ISBN: 978-93-81972-42-7. Pp.77-83.2014