

## Profile for Website

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Served as Resource Person: Yes

1. **"An Awareness Program on Millets"** on 8-03-2023, National Service Scheme - Unit no: 123, Scott Christian College (Autonomous), Nagercoil-629 003.
2. Resource Person for Technical Session II: **"Recent Advances in Sustainable Environment"** in the **National Conference on Recent Research Trends in Biological Sciences (NCRRTBS 2023)** conducted as part of the **Annual Research Conference on Science, Social Science, Commerce, Arts and Language (ARCSSCAL) 2023**, jointly organised by the Undergraduate Departments of Botany and Zoology and Research and Development Cell in association with IQAC, VTMNSS College, Dhanuvachapuram on 09.03.2023

List of Publications :

Sl. No	Title of the article	Journal Name	ISSN No.	Year of publication	Volume/Issue/ Page No.	Impact Factor
1.	Influence of food quantity on the stadial period of <i>Rhynocoris fuscipes</i> Fabricius (Heteroptera: Reduviidae).	Journal of Entomological Research	National Print ISSN 0378-9519	2002	Vol. 26(3)	Research Impact Factor 0.05
2.	Impact of prey types on the predatory behaviour of <i>Rhynocoris fuscipes</i> (Insecta: Heteroptera).	Journal of Ecobiology	National Print ISSN 0970-9037	2003	Vol. 15(2)	
3.	A study on the	Journal of	National	2006	Vol. 30(4)	Research

	bioenergetic parameters of the nymphal instars of <i>Rhynocorisfuscipes</i> Fabri cius (Heteroptera: Reduviidae: Harpactorinae) on prey, <i>Odontotermesobesus</i> Ra mbur.	Entomological Research	Print ISSN 0378-9519			Impact Factor 0.05
4.	A study on the bioenergetic parameters of the nymphal instars of <i>Rhynocorisfuscipes</i> Fabri cius (Heteroptera: Reduviidae: Harpactorinae) on prey, <i>Corcyra cephalonica</i> Stainton.	Uttar Pradesh Journal of Zoology	National Print ISSN 0256-971X	2008	Vol. 28(2)	
5.	A study on the biocontrol potential of <i>Euagorasplagiatus</i> Burm eister (Heteroptera: Reduviidae: Harpactorinae) on caterpillars of <i>Pterophoruslienigianus</i> Z., a pest of <i>Soalnummelongena</i> Linn . in relation to prey density.	Journal of Entomological Research	National Print ISSN 0378-9519	2009	Vol. 33(3)	Research Impact Factor 0.05
6.	A study on the bioenergetic parameters of the nymphal instars of <i>Rhynocorislongifrons</i> St al (Hemiptera: Reduviidae: Harpactorinae) a biological control agent on prey, <i>Corcyra cephalonica</i> Stainton.	Hexapoda	National Print ISSN 0973-8592	2010	Vol. 17(1)	

**In Seminar/Conference Proceedings**

Sl. No .	Name of Seminar/Conference	International/ National/Regio nal	Venue/Sp onsor	Year of publication	Page Number	ISBN No./if any
1.	International Seminar on Insect Pest Management	International	Entomolo gical Research Unit	23 <sup>rd</sup> – 25 <sup>th</sup> February 2011.		ISBN 978-81-981482-0-5