

PROFILE

Name :Dr. N. PAULIN RENEETA.
Gender : FEMALE
Department : BIOTECHNOLOGY&BIOINFORMATICS
Staff ID :TBT2023M02
Educational Qualification : M.Sc., Ph.D



S. No.	Degree / Diploma	Subject / Main	Name of the College / University
1.	U.G.	BIOTECHNOLOGY	Cauvery College for Women, Trichy.
2.	P.G.	BIOTECHNOLOGY	Holy Cross College(Autonomous),Trichy
3.	Ph. D.	BIOTECHNOLOGY	Bharathidasan University, Trichy

Aided Management Shift I Shift II

Teaching Experience at Holy Cross College: 2 Years

Total Teaching Experience: ___1 Years 7months

Journal / Articles Published: 02

1. Reneeta, N.P., Thiyonila, B., Aathmanathan, V.S., Ramya, T., Chandrasekar, P., Subramanian, N., Prajapati, V.K. and Krishnan, M., 2018. Encapsulation and Systemic Delivery of 5-Fluorouracil Conjugated with Silkworm Pupa Derived Protein Nanoparticles for Experimental Lymphoma Cancer. Bioconjugate chemistry, 29(9), pp.2994-3009.
2. Thiyonila, B., **Reneeta, N.P.**, Kannan, M., Shantkriti, S. and Krishnan, M., 2018. Dung beetle gut microbes: Diversity, metabolic and immunity related roles in host system.

No of conference attended : 2

Conference/Seminar/Workshop/ Training Programme attended - Academic & General:

Name of Conference	Place (City & Country),	Date
International Symposium on "Opportunities and Challenges in Biomedical Sciences and Entrepreneurial Development"	Organizing Committee , PG & Research Department of Biotechnology, Holy Cross College, Trichy	8 th & 9 th January 2024
5 days hands-on online FDP programme on "Computer Aided Drug Design (CADD) & System Biology"	Organizing Committee , PG & Research Department of Biotechnology & Bioinformatics, Holy Cross College, Trichy	18 th to 22 nd December 2023

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