

PROFORMA FOR BIODATA

1. Name : Dr. JOHN TAMILARASAN V
2. Designation : Assistant Professor
3. Department : Chemistry
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+91 8122313380
6. Date of Birth : 01.03.1990
7. Gender : Male
8. Category (Gen/SC/ST/SCA/DNC/MBC/BCM/BC): BC
9. Whether differently abled : No
10. Academic Qualification:

Std/ Degree	Year Of Passing	Subject	University/Institution	% of Marks
10 th	2005	Maths, Sci & Social Sci	State Board of Tamilnadu	74.4
12 th	2007	Bio-Maths	State Board of Tamilnadu	70.6
B.Sc	2010	Chemistry	St. Joseph's College, Trichy	83.3
M.Sc.,	2012	Chemistry	School of Chemistry, Bharathidasan University, Trichy	69.5
Ph.D.,	2020	Chemistry	School of Chemistry, Bharathidasan University, Trichy	Highly Commented

11. Ph.D thesis title : Synthetic Applications of Aroyl-Substituted and *Gamma*-
Butyrolactone Fused Donor-Acceptor Cyclopropanes
Guide's Name : Dr. K. Srinivasan
Institution/ University : School of Chemistry, Bharathidasan University, Trichy
Year of Award : 2020

12. Work Experience

S. No	Position held	Name of the Institute	From	To	Pay Scale
1.	Asst. Prof	National College, Trichy	1 st Aug 2022	Till now	Rs. 18,000 /-

13. Professional Recognition/ Award/ Certificate/ Fellowship received by the applicant

- University Gold Medal for UG Chemistry (1st Rank) conducted by Bharathidasan University, Trichy
- Got UGC-BSR RFSMS (JRF & SRF) fellowship during Ph.D.

14. Publications

S. No.	Author(s)	Title	Name of Journal	Page	Volume	Year
1	Gopal Sathishkannan, V. John Tamilarasan and Kannupal Srinivasan	Nucleophilic Ring-Opening Reactions of <i>trans</i> -2-Aroyl-3-aryl-cyclopropane-1,1-dicarboxylates with Hydrazines	Org. BioMol. Chem	1400–1406	15	2017
2	Gopal Sathishkannan, V. John Tamilarasan and Kannupal Srinivasan	SnCl ₄ -Promoted [3+2] Annulation of γ -Butyrolactone Fused D-A Cyclopropanes and Nitriles: Access to γ -Butyrolactone Fused 1-Pyrrolines	J. Org. Chem	8782–8787	84	2019
3	Sikkandarkani Akbar, V. John Tamilarasan and Kannupal Srinivasan	Iodine-Mediated Synthesis of Benzo[<i>a</i>]fluorenones from Yne-enones	RSC Adv	23652–23657	9	2019
4	Gopal Sathishkannan, V. John Tamilarasan and Kannupal Srinivasan	AlCl ₃ -Promoted Ritter-Type Ring Opening Reactions of γ -Butyrolactone Fused Donor-Acceptor Cyclopropanes with Wet Aliphatic Nitriles	Eur. J. Org. Chem	593–598	-	2020

h-index : 4

i10 index: 3

Total citations: 60

15. Details of patents

16. Books/ Reports/Chapters/General articles etc

S. No	Title	Author's Name	Publisher	Year of Publication

17. Research guidance

Ph.D.

: Awarded :

Submitted :
 On going :
 M.Phil. : Awarded :
 M.Sc. Dissertation : Awarded : 5 Students (2023)
 7 Students (2024)

18. List of Completed/Ongoing/Submitted projects

S.No	Title of the Project	Duration		Total Cost (Rs.)	Name of Funding Agency	Status
		From	To			

- (a) Major Results/ Highlights of the project including achievement(publications, patents etc.), for *completed projects*
 (b) Up-to date Technical progress report for *on-going projects*.

19. Membership

- (a) Professional bodies
- (b) Editorial board
- (c) Advisory board
- (d) Academic bodies

20. Countries visited

21. Any other Information

DECLARATION:-

I certify that the foregoing information is correct and complete to the best of my knowledge and belief.

Place:

Date:

Signature