BIO-DATA



1	Name		Dr. S. Karthik							
2	Father's / Hus	M. Shanmugam								
3	Designation	Assistant Professor								
4	Date of Appo	24.01.2023								
5	Date of Birth	01/11/1988 & 34								
6	Gender		Male							
7	Address for co	1/101 A TNAU Nagar 7 th Street, Rajakambeeram, Y. Othakadai Post, Madurai – 625 107								
8	Contact Num	+91 7373399417								
9	Email ID	karthikmduac@gmail.com								
10	Educational Qualifications									
SI.No	Name of Degree	Subject	Name of College /University			Month Year Passii	of Class C		Obtained	
i	Ph.D	Plant Biology and Plant Biotechnology	University of Madras			Octobe 2021	r, Highly Com		mended	
iii	M.Sc	Plant Biology and Plant Biotechnology	University of Madras			April, 20	012	First Class		
iv	B.Sc	Botany	Madurai Kamaraj University			April, 20		First Class with Distinction		
vi	Any other degree -SET	Lifesciences	Mother Teresa Women's University			January 2017	',	N.A		
11	Area of Specia	Lichen Diversity and Bioprospecting								
12	Professional Recognition:(Awards/Prize/ Certificate/Fellowships if any mention)		 Prof. MS Swaminathan Seed Fund for Post PhD Research – 2022 by MS Swaminathan Research Foundation, Chennai DAAD – Binationally Supervised Doctoral Degree Fellowship – 2017 – 2019 by German Academic Exchange Service, Germany Dr. P. D. Sethi Award for Best Research Publication on HPTLC Technique by Anchrome, Mumbai. 							
13	Teaching Expe	10 Months								
14	Research Exp	11 Years								
	Research Guidance (Numbers only)		P.G			M.Phi	ıl		Ph.D	
15			Guided & awarded	Guiding Now	g	Guided & awarded	Guiding Now	Guide -	ed & awarded	Guiding Now
16	Number of /Seminar / w	Conference: Nil		Symposia:Nil				Seminar:Nil	Workshop:Nil	
17	Number of / /Seminar / w	Conference: 3		s	Symposia:Nil			Seminar:1	Workshop:2	
18	Number of conference/ S	Conference: 2 Symposia:						Seminar:1		
19	Number of pa	apers Published in	rs Published in National Journal:1 International Journal:4 https://scholar.google.com/citations?user=aJhcZjsAAAAJ&hl=en							<u>&hl=en</u>
20	Books / Reports / Chapters / Secondary Compounds in Mycobiont Cultures M Srinivasan, K General articles etc Published if any (give title and reference) Shanmugam, HG Neelakantan - Natural Product Biosynthesis: Metho and Protocols, 2022. https://scholar.google.com/citations?user=aJhcZjsAAAAJ&hl=en								n , K esis: Methods <u>&hl=en</u>	
21	Details of about of country on	road visit if any (Name ly)		•		reuth, Germa e) – 2017 -201	•	ed by	DAAD (Germ	an Academic