CURRICULUM VITAE

1. Name : Dr. S.RAMESH

2. Parent Name : S.SUBRAMANIAN

3. Age : 35 Yrs

4. Date of Birth : 22.06.1986

5. Personal Address : 1/137 Melacheri, Street,

Adichapuram (Post),

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6. Email ID : rameshbiotech1986@gmail.com

Contact No. : +91 6381535084
 Nationality & Community : Indian & Hindu

9. Educational Qualification

Course	Institution	Affiliated	Year of	Class obtained
		University		
B.Sc.,	A.V.V. M Sri Pushpam	Bharathidasan	2008	I Class
Botany	College (Autonomous)	University, Trichy.		
M.Sc.,	A.V.V. M Sri Pushpam	Bharathidasan	2010	I Class
Botany	College (Autonomous)	University, Trichy.		
M.Phil.	A.V.V. M Sri Pushpam	Bharathidasan	2011	I Class with
Botany	College (Autonomous)	University, Trichy.		Distinction
Ph.D.,	A.V.V. M Sri Pushpam	Bharathidasan	2020	Commended
Botany	College (Autonomous)	University, Trichy.		

10. Field of specialization

: Phytochemistry, Pharmacognosy and *in vitro* culture

11. Publications

16 papers published in Science citation indexed peer reviewed Journals (Annexure – I)

12. National/International conferences/seminars/workshops : in which papers are presented

(Annexure - II)

13. M.Phil., Dissertation

: *In vitro* culture antimicrobial activity of Mimosa pudica L.

14. Ph.D., Dissertation

: Phytochemistry, Pharmacognosy and in vitro culture of Mimosa pudica L.

15. **Research experience:**

Experimental Lab Skill

1. Phytochemistry, 2. Antimicrobial activity 3. Plant tissue culture

Operating system knowledge

1.All kinds of Windows OS

Software's known

- 1. Adobe photoshop
- 2. MS Package (Word, Excel, etc.)

16. Teaching Experience:

1.	Assistant Botany	Professor	of	Nehru Trichy	Memorial	College,	12-06-2019	Till date
2.	Assistant Botany	Professor	of		Mohideen oattinam	College	20-01-2013	04-05-2022

Subjects taken: UG: Plant diversity, Mushroom Cultivations Techniques, Biochemistry Biotechnology, Bioinstrumentations and Bioinformatics.

PG: Genetics, Plant Biochemistry, Plant Ecology Biofertilizer.

Project Guidance

Program of Study		Title of the Project	Completed	Ongoing
Research	Ph. D.	-	-	-
	M. Phil.,	-	-	-
Project	PG			05

Awards

Proficiency prize in Botany AVVM Sri Pushpam College for the year of 2008-2009.

Annexure-I
Articles Published in Scopus, Science Citation Indexed Expanded International peer reviewed journals

S. No.	Name of the author/s	Title of the Paper/s	Name of journal	Volume Page No & Year	Publisher	Impact Factor
1	Ramesh S* Chandran C ¹ Venkatesan G ² .	In vitro clonal propagation of vulnerable medicinal plant Mimosa pudica L	International Journal of Current Research development	2013	Open access	-
2	Ramesh S* Chandran C¹ Venkatesan G².	Phytochemical and GC-Ms Analysis of Leaf extract of Mimosa pudica L	International Journal of Current Research development	2014	Open access	
3	Ramesh S* Chandran C ¹ Venkatesan G ² - 27348. ISSN: 0975-833X.	Deduction and antimicrobial activity of <i>Mimosa pudica</i> L	International Journal of Current Research development	2014	Open access	-

4	Ramesh S* Karthikeyan K ² Chandran. C ³	Phytochemical andPharmacogno stic Studies of <i>Mimosa Pudica</i> L	International Journal of Funa and Biological Studies.	2016	Open access
5	Ramesh S* Chandran C ² Karthikeyan K ³	High frequency plant regeneration through adventitious multiple shoot organogenesis in epicotyls explants of sensitive plant (Mimosa pudica L.)	International Journal of Botany Studies	2017	Open access
6	RameshS ¹ Karpagasunthari C ² Chandran C ³ Karthikeyan K ⁴	Parmacognostic evalutions of callus in <i>Mimosa</i> pudica L.)	Journal of Emmergens Technologies and Innovative Research	2018,	Open access
7	Ramesh S¹ Murugantham P² Karpagasunthari C¹ Karthikeyan K³ Madhavan S⁴ Chandran C⁴ (2018) 4(6): 111-121 ISSN 2454 - 6348.	In vitro Antioxidant and Antibacterial Activity of Different Extracts of Mimosa pudica L.	Journal of life Science, Bioinformatics, Pharmaceutical and Chemical Sciences	2018	Open access
8	Karpagasunthari C ¹ Ramesh S ² Chandran C ³ .	In vitro clonal propagation of vulnerable medicinal plant, Physalis minima	International Journal of Pharmacy and Biological Sciences	2018	Open access
9	Karpagasunthari C1 Ramesh S ² Chandran C3 Kulothugan S	Antibacterial activity on leaves extract of <i>Croton</i> sporsiflorious	International Journal of Innovative Sciences	2013	Open access

	and Jatropa		
	gossipifolia L		

a) . List of National/International Workshop, Seminar.

S.	Title	National/	Date and Year	Name of the
No		International		Institution
1.	National Seminor on medicinal plants conservation & utilization	International	March 18th and 20th 2011	Bon- Secures College, Thanjavur.
2.	Training Programme on Herbal technology	National	October 14. 2010	A.V.V.M. Sri Pushpam College Poondi.Thanjavur-
3.	Training Programme on Edible Mushroom Cultivation ,	National	January 18th and 19th 2011	A.V.V.M. Sri Pushpam College Poondi.Thanjavur
4.	One Day State Level Seminar on Newly emerging pathogens, Epidemic diseases and their Management challenges'	National	14 th March 2014	M. R Government Arts College, Mannargudi
5.	State Level Seminar on "ART OF WRITING THESIS"	National	February 14th to 17th 2014	A.V.V.M Sri Pushpam College Poondi Thanjavur
6.	Transgenic plants and food security of Nation: TPFSN-	National BEST PRESENTATION,	February 27 rd – 2015	Jamal Mohammed College, Trichy
7.	Science academie's lecture workshop on "new frontiers in plant sciences and biotechnology"	National	3rd to 5 th march 2016	Nehru Memorial college, Puthanampatti,
8.	Recent Trends in Botany (RTB-2016),	National	24th February 2016	Jamal Mohamed College

				Thiruchirapalli
9	National workshop on	International	from 23 rd to 25 th	Jamal Mohamed
	"Data Science Research –		January 2017	college
	Biological Data			Thiruchirapalli,
	Management"			
10	Lecture Workshop on	National	19 & 20 March,	A.V.V.M Sri
	Bioprospecting and		2019	Pushpam College
	Conservation of			Poondi
	Bioresources			
11	National Conference on	National	29 th and 30 th	Tamil university,
	Multidiciplinary Industrial		March, 2019	Thanjavur
	Research (NCMIR-19),			

(Orientation / Refresher Course / FDP / Short Term Course)

S. No.	Name of the events	Sponsored by	Conducted by	Place	Duration/ Date			
	Faculty Development Programme							
1	FDP On Student Skills: Mentoring And Counselling	UGC	Nehru Memorial College.	NMC	02 th Dec2022			
2	IPR	UGC	IQAC	NMC	01.12.2022			

I hereby declare that, the above information furnished by me is correct up to my Knowledge and I bear the responsibility for the correctness of the above mentioned particulars.

Yours Faithfully

(S.RAMESH)