

Resume



D. SAMINATHAN
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Pin code 606105**

OBJECTIVE:

To embark on a challenging career in the emerging field of Microbiology and be a part of a team that works dynamically towards the growth of this field.

EDUCATIONAL PROFILE:

Qualification	Board/University	Year of passing	% of Marks
SSLC	Boys higher secondary school (Siruvanthadu)	2003	51
HSC	Boys higher secondary school (Valavanur)	2005	57
M.sc Microbiology	Annamalai University chidambaram	2010	73
PhD Microbiology	Annamalai University chidanbaram	2017	Awarded

EXPERIENCE

Two years worked at Annai College of arts and science designated as **Assistant professor**

AREA OF INTREST

1. Biotechnology
2. Immunology
3. Molecular biology & Biochemistry
4. Microbial biotechnology
5. Medical microbiology

EXTRAS

TECHNIQUES KNOWN:

1. Recombinant DNA technology.
2. Electrophoresis.
3. Chromatography and other basic microbiological techniques
4. Immunological tests.
5. LAB Technical Microbiological based work

SEMINARS ATTENED:

1. **National seminar on recent advances in plant disease research** -Annamalai University, Chidambaram.
2. **National seminar on emerging trends in microbial biotechnology** – KSK College, Kanchipuram.
3. **National conference on Emerging novel avenues and opportunities in modern biological sciences-** M.R. Govt. Arts College, Mannargudi.

WORKSHOP

1. ELECTROPHORESIS TRAINING PROGRAM

PROJECT

1. CITRIC ACID PRODUCTION BY *ASPERGILLUS FLAVUS*. (M.Sc.)
2. DEVELOPMENT OF TECHNOLOGY TO PRODUCE INDUSTRIALLY IMPORTANT PROTEASE USING EFFICIENT *BACILLUS* SP. ISOLATED FROM COASTAL REGIONS OF CUDDALORE DISTRICT. (PhD)

PAPER PUBLICATIONS

1. D. Saminathan, J.Sriman Narayana, (2015). Isolation and classical identification of potent extracellular alkaline protease producing Alkalophilic *Bacillus* Sp from coastal regions of Tamil Nadu. **African Journal of Micriobiological research**. Vol.9 (12) pp 847-854.

2. D. Saminathan,. J.Sriman Narayana,. (2015). Optimization and Production of Alkaline protease from *Bacillus subtilis* IAS01 using agro-industrial by-product under SSF. **International Research Journal of Biological Sciences.Vol. 4(4)**, 60-64.
3. D. Saminathan,. J.Sriman Narayana, (2015). Purification and characterization of blood stain decolorizing alkaline metalloprotease from bacillus subtilis ias 01 for promising bio-detergent. **International Journal of Recent Scientific Research. Vol. 6**, Issue, 3, pp.3010-3015.

PERSONAL DETAILS

Father Name	: A. Dhandapani
Date of Birth	: 25-12-1986
Gender	: Male
Marital Status	: Unmarried
Permanent Address	: Mariyamman kovil streat, Thathampalayam, Villiyanur (post), Villupuram T. k,Villupuram - 605105.
Nationality	: Indian
Languages Known	:Tamil & English (speak, read &write)
Phone No	: 9940994270

REFERENCE

- i. **Dr. P. Tholkappian**,
Professor and Head
Dept. of Microbiology,
Annamalai University.
Chidambaram.
Mobile No: 94431 19670, Mail: tholsklm@yahoo.com
- ii. **Dr. J. Sriman Narayanan**,
Assistance professor
Dept. of Microbiology,
Annamalai University.
Chidambaram.
Mobile No: 94431 19670, Mail: Srimanmicro@gmail.com

DECLARATION

I hereby declare that the above information's included are true to the best of my knowledge and belief.

Yours Sincerely

Place: Villupuram

(D. SAMINATHAN)

Date: