

CURRICULUM VITAE

Name : Ms. S. KANITHA
Designation : Head
Qualification : M.Sc., M.Phil., SET.
Date of Birth : 20.07.1978
E-mail ID : kanithaathavan@gmail.com
Mobile Number : 9976474774 / 9486475649
Address : No.40, Karpaga Nagar
Rajagopalapuram (P.O)
Pudukkottai – 622 003
Teaching Experience : 09 Years



S.No	Name of the Institution	Period of Service
1.	Nadar Saraswathi College of Arts and Science, Theni.	03.12.2001 to 30.05.2003
2.	Navarasam Arts and Science College, Erode.	01.06.2003 to 30.03.2004
3.	Dhanalakshmi Sreenivasan College of Arts and Science, Perambalur.	01.07.2004 to 31.10.2004
4.	J.J. College of Arts and Science (Autonomous) Pudukkottai.	08.06.2009 to Till date

Publications

Research papers	:	01(Under review)
Citations / h – index / i 10 - index	:	Nil
Cumulative Impact Factor	:	Nil
Book (s) Published	:	Nil
Book Chapter	:	Nil

- **Ms. S.Kanitha**, T.Malarvili, Lakshmanan Loganathan, Balaji Prasad Bharathan, Ravikumar Vilwanathan. Karthikeyan Muthusamy, Design and Synthesis of Novel Antimicrobial Peptides Targeting Beta-Catenin in Human Breast Cancer Cell lines, *Molecular Biology reports* (Under review)

Paper Presentation in Conference/Seminar/Workshop

S.No.	Presented/	Date & Place	Topic
-------	------------	--------------	-------

	Participated		
1	Participated	30.08,2002 Small industries service institute, Chennai	WTO and medicinal biotechnology
2	Participated	11.02.2002 to 12.02.2002 KMCH college of pharmacy and Dr.NGP arts and science college, Coimbatore	Emerging trends of biotechnology in health sciences
3	Presented	17.12.2010 to 18.12.2010 Saveetha school of engineering, Saveetha University, Chennai	Dehydrogenase based reagentless biosensor for monitoring phenylketonuria
4	Participated	18.01.2017 Dr. Umayal ramanathan college for women, Karaikudi.	Nanotechnological approaches in pollution control
5	Presented	25.01.2016 Shrimati Indira Gandhi college, Trichy	Plant antimicrobial peptides as potential anticancer agents
6	Participated	05.08.2017 Shrimati Indira Gandhi college, Trichy	Biochemical and bioinformatics techniques
7	Presented	01.02.2018 Bharathidasan University Constituent College for Women, Orathanadu	Phytochemical screening and invitro antioxidant activity of <i>Acalypha paniculata</i>
8	Presented	22.08.2017 Sengamala Thayaar educational trust Women's college, Mannargudi	Boswelitic acid-medicinal use of an ancient herbal remedy
9	Participated	07.05.2018 to 13.05.2018 UGC centre for women's studies, Bharathidasan University, Trichy	Capacity building of women managers in higher education
10	Participated	06.03.2018 Rajah Serfoji Government College, Thajavur	Current perspectives and challenges in biological sciences
11	Presented	22.02.2019 H.H The Rajah's college, Pudukkottai	Entrepreneurship in mushroom cultivation
12	Organized	09.03.2016 to 18 J.J College of Arts and Science (Autonomous), Pudukkottai	Bioresource technology for bioenergy and bioproducts
13	Organized	02.08.2016 to 03.08.2016 J.J College of Arts and Science(Autonomous), Pudukkottai	New frontiers and innovative trends in biosciences
14	Organized	22.02.2018 to 23.02.2018 J.J College of Arts and Science(Autonomous), Pudukkottai	Entrepreneurial skills within life science graduates: Inculcation and Innovation
15	Organized	27.09.2019 to 28.09.2019 2018 J.J College of Arts and Science(Autonomous), Pudukkottai	Recent trends in drug discovery, development and targeted delivery system

Research Guidance

1. **M.Phil.** Guiding : 01 Completed : 0

Awards and Achievements

1. CPCSEA nominated IAEC chairperson for Animal house facility.
2. Cleared State Level Eligibility Test conducted by Mother Teresa University, Kodaikanal in 2015.
3. Acting as Chairperson in the Board of Studies in the Department of Biochemistry J.J. College of Arts and Science (Autonomous), Pudukkottai.
4. Acting as external examiner for Practical Examinations in Bharathidasan University, Trichy and Alagappa University, Karaikudi.
5. Acting as examiner in Bharathidasan University, Trichy and Alagappa University, Karaikudi.