

Mr. A. Benno Susai Vijayakumar, M.Sc., SET, PGDMLT, (Ph.D.)  
Head and Assistant Professor in Biochemistry,  
St. Joseph's College (Autonomous), Tiruchirappalli - 620 002



---

## Personal Data

---

**Date of Birth and Age** : 30-07-1976, 48 years

**Religion** : Roman Catholic

**Marital Status** : Married

**Residential Address** : S/o. M. Arul,  
37/47, Raja Street,  
Subramaniyapuram,  
Tiruchirappalli - 620 020  
Tamil Nadu, India

**Email** : [bennosusai@gmail.com](mailto:bennosusai@gmail.com)

**Mobile** : +919842447555 / +917639139391

---

## Educational Qualification

---

Year of study	Course	Institution
1993-96	B.Sc., Botany	St. Joseph's College, Autonomous, Tiruchirappalli - 620 002
1996-98	M.Sc., Biochemistry	St. Joseph's College, Autonomous, Tiruchirappalli - 620 002
2016	SET	Mother Teresa Women's University, Kodaikanal, Tamil Nadu
2022	PGDMLT	Apgar Institute of Para Medical Sciences, Trichy

---

## Technical qualification

---

Year of study	Course	Board
1996	Shorthand English (Junior)	Department of Technical Examinations, Govt. of Tamil Nadu

---

## Research Details

---

➤ **24 years** of experience in **teaching** and **17 years** of experience in **research**

1. **Research Papers Presented /Published** : Total 11  
National: 4  
International: 7
2. **Area of Specialization** : Endocrinology  
Reproductive physiology  
Maternal nutrition  
Human physiology  
First aid management
3. **Guided PG students** : 63
4. **Google Scholar Citation** : 10
5. **H-index** : 02
6. **Orcid ID** : 0000-0003-4884-8548
7. **Consultancy** : Histopathology
8. **Research project Completed** : 01(TNSCST)
9. **Invited lectures delivered at Conference / Workshop / Seminar** : 20
10. **Conference / Workshop / Seminar Organized** : 15
11. **Conference / Workshop / Seminar Attended** : 72
12. **Other Details**
  - Serving as the Micro quality circle coordinator in the Biochemistry Department, St. Joseph's College, Trichy.
  - Acted as resource person in Workshops / Seminar.
  - Acted as Reviewer in European Journal of Medicinal Plants.
  - Acted as Reviewer in Asian Journal of Biochemistry, Genetics and

#### Molecular Biology

- Acted as reviewer in St. Joseph`s Journal of Humanities and Science St. Joseph`s College of Arts and Science (Autonomous) Cuddalore.
- Contributing to the management through consultancy cell of the department.

#### 13. Books/ Chapters Published

- Hand Book on Laboratory Animal Handling - Rats and Mice (Internal Circulation).
- Lab Manual for Electrophoretic Techniques. (Internal circulation)
- **Essentials of Biochemistry**, Saliha Publications, ISBN NO. 978-9394198-19-7.
- Chapter 16: **Phospholipase signaling in inflammation and promiscuity of phospholipase active site ligands**; Title: Phospholipases in Physiology and Pathology (2023); Volume 6, 2023, Pages 309-334.  
<https://doi.org/10.1016/B978-0-443-15177-4.00017-0>
- Contemporary issues in multidisciplinary subjects Volume 1: Chapter -29. **Title: Comparative Analysis of nutritional value in Mushroom using different substrates. ISBN: 978-93-93239-59-4.**

#### 14. Gene Sequence submitted

- Gene bank accession number: **SUB11536199 RV-27F.ab1 ON643603**
- Gene bank accession number: **SUB11548978 CONTIG ON645977**