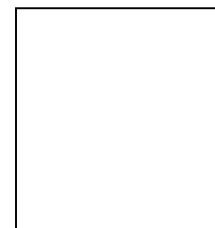


## FACULTY PROFILE

Name : Dr. N.Tamilselvan  
Designation : Associate Professor  
Field of specialization : Pharmaceutics  
Total year of experience : Teaching/Research/Industry: 9.1 years  
Area of research : Nano drug delivery, Neuropharmaceuticals  
Educational Profile:



DEGREE & YEAR	UNIVERSITY	NAME OF THE INSTITUTION
B.Pharmacy (2008)	The Tamilnadu Dr MGR Medical University	College of Pharmacy, Sri Ramakrishna Institute of Paramedical sciences
M.Pharmacy (2011)	The Tamilnadu Dr MGR Medical University	PSG College of Pharmacy
Ph.D (2016)	The Tamilnadu Dr MGR Medical University	RVS College of Pharmaceutical sciences

### Projects Guided:

UG : 2  
PG : 5

### Honours / awards / achievements:

**Awarded Senior Research Fellowship** from Indian Council of Medical Research, New Delhi India  
For the project entitled "Development of nanoparticle-encapsulated drug delivery systems to treat Alzheimer's disease" **Ref No: 35/36/2010/Nano-BMS**

Received travel grant of Rs.83,631 from **Department of Biotechnology (DBT)** Government of India, New Delhi to present research paper entitled "**Targeted delivery of Rivastigmine loaded PLGA Nanoparticles into the brain for treating Alzheimer's disease**" at 3<sup>rd</sup> International conference on pharmaceutics and novel drug delivery system 8-10 April, held at Chicago, U.S.A

### Number of Seminars /symposium /conference attended:

National : 6  
International : 4

### Number of Publications:

National : 8  
International : 6

### Expert Reviewer in journals

Drug Delivery, Chinese Herbal medicine and Drug development and Industrial Pharmacy

### Book Publications

Chapter Contribution In book Nano biomaterials in drug delivery by Elsevier (ISBN: 978-0-323-42866-8)