

## Curriculum Vitae

### **Dr.B.C. Revanasiddappa M.Pharm, Ph.D**

Associate Professor  
Dept. of Pharmaceutical Chemistry  
NGSM Institute of Pharmaceutical Sciences  
(A Constituent College of Nitte University)  
Paneer, Deralakatte,  
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**Area of specialization:** Pharmaceutical-Chemistry

## **Academic Qualification**

**Academic qualification: M.Pharm, Ph.D. in Pharmaceutical- Chemistry**

<b>Examination</b>	<b>Board/University</b>	<b>Year of passing</b>	<b>% marks</b>
<b>Ph.D (Pharmaceutical- Chemistry)</b>	<b>Rajiv Gandhi University of Health Sciences, Bangalore</b>	<b>2011</b>	<b>-----</b>
<b>M-Pharm (Pharmaceutical Chemistry)</b>	<b>Rajiv Gandhi University of Health Sciences, Bangalore</b>	<b>2004</b>	<b>75%</b>
<b>B-Pharm</b>	<b>Rajiv Gandhi University of Health Sciences, Bangalore</b>	<b>2002</b>	<b>62%</b>

### **Teaching Experience:**

Working as Assistant Professor in Pharmaceutical-Chemistry Department at NGSM Institute of Pharmaceutical Sciences, Mangalore, Karnataka, Since Jan 2005.

### **Position Held:**

1.	Lecturer	NGSM Institute of Pharmaceutical Sciences, Mangalore	15.01.2005
2.	Senior Lecturer	NGSM Institute of Pharmaceutical Sciences, Mangalore	15.01.2010
3.	Assistant Professor	NGSM Institute of Pharmaceutical Sciences, Mangalore	21.06.2012 to 20.04.2017
4	Associate Professor	NGSM Institute of Pharmaceutical Sciences, Mangalore	20104.2017 to till date

### **NITTE UNIVERSITY FUNDED RESEARCH PROJECTS:**

<b>Sl. No</b>	<b>Title of the Project</b>	<b>Amount of the project</b>	<b>Year of Completion</b>
1	<i>In-vitro</i> Antioxidant activity of <i>Samanea saman</i> (Jacq.)Merr	Rs.16,798.00	2015
2	<i>In-vitro</i> pharmacological evaluation of <i>Desmodium triflorum</i> and <i>Soyamida febrifuga</i> for Anti diabetic, Anti arthritic and Anti urolithiatic Studies	Rs.30,945.00	2015
3	<i>In-vitro</i> Antioxidant activity of <i>Samanea saman</i> (Jacq.)Merr	Rs.22,340.00	2016
4	Synthesis and antidiabetic activity of novel aryl azopyrazole derivatives	Rs. 94,782.00	2016
5	Antihyperlipidemic activity of alstonia schloris linn	Rs.20,000.00	2016
6	Synthesis and pharmacological evaluation of novel Pyrazoline derivatives	Rs.3,00,000.00	On-going
7	<i>In-vitro</i> anti-inflammatory and antidiabetic evaluation of urticaria reticulata	Rs.1,20,000.00	2017 (CI)
8	<i>In-vitro</i> antihyperglycemic and antioxidant activities of flowers of <i>Plumeria acutifolia</i>	Rs.10,000.00	2017

### **Research Projects:**

1. Completed M.Pharm dissertation work at NGSM Institute of Pharmaceutical Sciences, Mangalore. Entitled “**Synthesis and Biological Evaluation of 2,5-Disubstituted 1,3,4-oxadiazoles**”. Under the guidance of Prof.Dr.E.V.S.Subrahmanyam.
2. Ph.D Research project entitled “**Synthesis and Biological Evaluation of some Novel Heterocyclic Compounds of Pyridine Derivatives.**” Under the guidance of

Prof.Dr.E.V.S.Subrahmanyam, HOD, Dept. of Pharmaceutical Chemistry, Srinivasa College of Pharmacy, Mangalore, Karnataka.

### Research Publications: (As author)

1. B.C.Revanasiddappa\*, E.V.S.Subrahmanyam. Synthesis and Biological Studies of Substituted Triazinothiadiazoles. *Int J Chem Sci.* 2009; 7(1); 468-74.
2. B.C.Revanasiddappa\*, E.V.S.Subrahmanyam, D.Satyanarayana, John Thomas. Synthesis and Biological Studies of Some Novel Schiff Bases and Hydrazones derived from 8-hydroxy quinoline moiety. *Int J Chem Tech Research* 2009; 1(4):1100-04.
3. B.C.Revanasiddappa\*, E.V.S.Subrahmanyam Synthesis and Biological Studies of Some Novel Thiazolidinones. *J Pharm Research* 2009; 8(3): 122-24.
4. B.C.Revanasiddappa\*, E.V.S.Subrahmanyam, D.Satyanarayana. Synthesis and Biological Evaluation of 2-aryl-5(8-quinolonoxymethyl) 1, 3, 4-oxadiazoles. *Ind J Het Chem* 2009; 18(2): 403-04. **(IF:0.298)**
5. B.C.Revanasiddappa\*, E.V.S.Subrahmanyam. Chloramine –T mediated Synthesis of 1, 3, 4-oxadiazoles. *Oriental J Chem.*2009: 25(3); 707-10.
6. B.C.Revanasiddappa\*, E.V.S.Subrahmanyam. Synthesis of some 1, 3, 4-oxadiazole Derivatives as Potential Biological Agents. *Int J Chem Sci.* 2009: 7(4); 2508-2512.
7. B.C.Revanasiddappa\*, E.V.S.Subrahmanyam, D.Satyanarayana. Synthesis and Biological Studies of some novel 2-azetidinones. *Int J Chem Tech Research* 2010; 2(1):129-32.
8. B.C.Revanasiddappa\*, R.Nagendra Rao, E.V.S.Subrahmanyam, D.Satyanarayana. Synthesis and Biological Evaluation of some novel 1,3, 5-trisubstituted Pyrazolines. *E-Journal of Chem* 2010; 7(1): 235-39. **(IF:0.79)**
9. B.C.Revanasiddappa\*, E.V.S.Subrahmanyam. Synthesis and Biological Studies of Some novel Formazans. *Oriental J Chem.*2010: 26(1); 243-46.
10. B.C.Revanasiddappa\*, E.V.S.Subrahmanyam. Synthesis and Biological Evaluation of 2, 5- Disubstituted-1, 3, 4 – Oxadiazoles. *Int J Chem Tech Research* 2010; 2(2):1094-96.
11. B.C.Revanasiddappa\*, E.V.S.Subrahmanyam, D.Satyanarayana. Synthesis and Biological Studies of Some New thiadiazole [2,3-a]1,2,4-triazin-5-ones. *Ind J Het Chem* 2010; 19(1): 291-92. **(IF:0.341)**

12. B.C.Revanasiddappa\*, E.V.S.Subrahmanyam. Synthesis and Biological Activity of Some novel 1,3,5-trisubstituted Pyrazoline Derivatives. *J Ind Council of Chemists* 2010; 27(1): 96-98.
13. B.C.Revanasiddappa\*, E.V.S.Subrahmanyam. Synthesis and Biological Evaluation of some Novel Pyrimidine Derivatives. *J Ind Council of Chemists* 2010; 27(1): 85-88.
14. B.C.Revanasiddappa\*, E.V.S.Subrahmanyam, D.Satyanarayana. Synthesis and antimicrobial activity of new 1,2,4-tiazolo [3,4-b]-1,3,4-thiadiazoles. *Ind J Het Chem* 2010; 20: 195-96. **(IF:0.341)**
15. B.C.Revanasiddappa\*, E.V.S.Subrahmanyam, T.N.Lakshmi. Synthesis and Biological Evaluation of Pyrazolines *Ind J Pharm. Edu. Research.* 2011;45:164-67. **(IF:0.15)**
16. B.C.Revanasiddappa\*, Mathew Anu Jayamol, D.Satyanarayana. Synthesis, antibacterial, anthelmintic, antifungal evaluation of novel Schiff bases carrying imidazole moiety. *Universal J Pharm* 2013; 2: 145-48.
17. B.C.Revanasiddappa\*, K.P.Anupama, Nisha Thulasi, Muhammed Ansar, Vibhute Mahesh. Synthesis, Antibacterial, Antifungal, Antitubercular Evaluation of Novel Amino Pyrimidines and Substituted 2-Oxo-4,6-Diphenyl-2,5-Dihydropyridine-3-Carbonitriles *Ind J Het Chem* 2013; 22: 221-24. **(IF:0.169)**
18. B.C.Revanasiddappa\*, Jasmine Kalsi, M.S.Jisha, Neethu Jose, Saira Susan Varghese. Synthesis and Biological Evaluation of Some Novel Imidazolinone Derivatives. *Ind J Het Chem* 2013; 22: 225-28. **(IF:0.169)**
19. B.C.Revanasiddappa\*, Nisha Thulasi, Muhammed Ansar, Vibhute Mahesh, K.P.Anupama. Synthesis, Antibacterial, Antitubercular, Antifungal, Evaluation of some novel Pyrazolone derivatives. *Ind J Het Chem* 2013; 22: 373-76. **(IF:0.169)**
20. B.C.Revanasiddappa\*, R.Nagendra Rao, E.V.S.Subrahmanyam, V.Satya. Synthesis and biological evaluation of some novel pyrazolines, *Annalen der chemischen Forschung* 2013; 1: 12-15.
21. B.C.Revanasiddappa\*, Saira Susan Varghese Jasmine Kalsi, M.S.Jisha, Neethu Jose. Synthesis and Biological Evaluation of 1,3,4-Oxadiazoles. *Universal J Pharm* 2013; 2 (5): 112-14.
22. B.C.Revanasiddappa\*, Saira Susan Varghese Jasmine Kalsi, M.S.Jisha, Neethu Jose. Synthesis and Biological Evaluation of novel arylazo Pyrazoles. *Ind J Het Chem* 2013; 23: 135-38. **(IF:0.169)**

23. B.C.Revanasiddappa\*, Saira Susan Varghese Jasmine Kalsi, M.S.Jisha, Neethu Jose. Synthesis of new 1,3,4-Oxadiazoles as antibacterial and antifungal agents. *Ind J Het Chem* 2014; 24: 93-96. **(IF:0.30)**.
24. B.C.Revanasiddappa\*, M.S.Jisha, Saira Susan Varghese Jasmine Kalsi, Neethu Jose. Synthesis and biological evaluation of novel 1,3,5-trisubstituted Pyrazolines *Ind J Het Chem* 2014; 24: 51-54. **(IF:0.30)**.
25. B.C.Revanasiddappa\*, Saira Susan Varghese. Synthesis of certain 1,3,4-oxadiazoles as antimicrobial agents. *Ind J Pharm Sci Res* 2015; 3: 151-53.
26. B.C.Revanasiddappa, Neethu Jose. Synthesis and biological activity studies of novel arylazo pyrazoles *Ind J Het Chem* 2015; 25: 27-30. **(IF:0.30)**.
27. B.C.Revanasiddappa\*, Jasmine Kalsi, M.S.Jisha, Saira Susan Varghese, Neethu Jose. Synthesis and Biological Evaluation of Novel Imidazolinone Derivatives carrying Benzimidazole. *Ind J Het Chem* 2015; 25: 01-04. **(IF:0.30)**.
28. B. C. Revanasiddappa\*, M. Vijay Kumar, Prashanth Nayak, Neethu Jose, Ajmal Roshan Ali, Apoorva, Yashaswini. Synthesis antibacterial and antifungal evaluation of novel arylazo pyrazole derivatives. *Rapports De Pharmacie* 2016; Vol.2 (4): 315-318.

### **Research Publications: (As Co-Author)**

1. Sunil Kumar Chaitanya\*, K.Ishwar Bhat, B.C.Revanasiddappa, D.Satyanarayana Balakrishna Kalluraya. Synthesis and Biological activity studies of some Pyrazoline Derivative containing Quinoline moiety. *J.Ind.Council Chemists*, 2009, 26, 1- 4.
2. Sunil Kumar Chaitanya\*, K.Ishwar Bhat, B.C.Revanasiddappa. Synthesis and biological studies of some quinoline incorporated pyrazoles *Ind J Het Chem* 2010; 20: 99-100. **(IF:0.341)**
3. E.V.S.Subrahmanyam\*, B.C.Revanasiddappa, K.Ishwar Bhat, Jisha Prems, P.S.Surya. Synthesis and biological evaluation of some new 1,2,4-triazolo- [3,4,-b]-1,3,4 thiadiazoles. *J Chem Pharm Research* 2010, 2(5):323-326.
4. Mumtaz MD Hussain\*, K.Ishwar Bhat, B.C.Revanasiddappa, Abubaker Siddique, D.R.Bharthi. Antimicrobial and cytotoxic evaluation of E-thienyl chalcones derived from thiophene-2-carbaldehyde *Pharmacologyonline* 2011, 3: 880-888.
5. K. Ishwar Bhat\*, B.C.Revanasiddappa, Jishaprems, Mumtaz MD Hussain. Synthesis and Biological Evaluation of some novel 1,3,4-oxadiazole derivatives. *Ind J Het Chem* 2011; 21: 288-89. **(IF:0.205)**

6. Mumtaz MD Hussain\*, K.Ishwar Bhat, B.C.Revanasiddappa, G.R.Nataraj. Synthesis, antitubercular, antibacterial and antifungal evaluation of 2-amino pyrimidines derivatives. *Ind J Het Chem* 2012; 22: 159-64. **(IF:0.169)**
7. Ullas P D'souza\*, B.C.Revanasiddappa, E.V.S.Subrahmanyam. Analgesic and antiinflammatory activity of 1,3,4-oxadiazole derivatives. *Int J Pharm Chem Bio Sci* 2012; 2: 202-05
8. Ullas P D'souza\*, B.C.Revanasiddappa, E.V.S.Subrahmanyam. Analgesic and antiinflammatory activity of 1,3,4-oxadiazole derivatives. *Int J Pharm Chem Sci* 2012; 1: 563-66.
9. Mumtaz MD Hussain\*, K.Ishwar Bhat, B.C.Revanasiddappa, G.R.Nataraj. Synthesis, antitubercular, antibacterial and antifungal evaluation of novel Pyrazoline derivatives. *Ind J Het Chem* 2013; 22: 267-72. **(IF:0.169)**
10. D.Satyanarayana\*, B.C.Revanasiddappa, K.V.Neema. Synthesis and Biological Evaluation of some novel Pyrazolines. *Ind J Het Chem* 2013; 22: 353-56. **(IF:0.169 )**
11. Mumtaz MD Hussain\*, K.Ishwar Bhat, B.C.Revanasiddappa, D.R.Bharthi. Synthesis, and biological evaluation of some novel 2-mercapto Pyrimidines. *Int J Pharm Pharmceu Sci* 2013; 5: 471-73.
12. Mumtaz MD Hussain\*, K.Ishwar Bhat, B.C.Revanasiddappa, D.R.Bharthi. Synthesis and biological evaluation of some novel 2-hydroxy Pyrimidines. *Int J Drug Dev & Res* 2013; 5: 150-54.
13. N.Shruthi\*, Boja Poojary, Vasantha Kumar, A.Prathibha, Mumtaz MD Hussain, B.C.Revanasiddappa, Himanshu Joshi. Synthesis and biological evaluation of N-(substituted phenyl)-2-(5H[1,2,4]triazino[5,6-b]indol-3ylsulfanyl) acetamides as antimicrobial, antidepressant and anticonvulsant agents. *Russ J Bio Chem* 2015; 41: 113-30. **(IF:0.70)**
14. Shanmukha I\*, Vijay Kumar M, Jayachandran E, Revanasiddappa B. C. Antiepileptic activity of some novel substituted fluoro benzothiazole derivatives *Int J Pharma Pharm Scie* 2015; 7(7): 157-59.
15. N.Shruthi\*, Boja Poojary, Vasantha Kumar, Mahima Bhat, Himanshu Joshi, B.C.Revanasiddappa. Synthesis, molecular properties and evaluation of antihelmintic activity of new thiazolopyrimidine derivatives. *J Chem Pharm Res* 2015; 7(6): 191-91.

16. K.Ishwar Bhat\*, Mumtaz MD Hussain, B.C.Revanasiddappa, D.R.Bharathi. Synthesis, antibacterial, antifungal and cytotoxicity screening of 1,5-benzodiazepines. *J Ind Chem Soc* 2015; 92: 940-44. **(IF:0.17)**
17. M.Vijay Kumar\*, B.C.Revanasiddappa. Synthesis and antidiabetic evaluation of novel Pyrazolone derivatives. *Ind J Het Chem* 2015; 25: 161-64 **(IF:0.30)**
18. N.Shruth\*i, Boja Poojary, Vasantha Kumar, Mumtaz MD Hussain, Vaishali M.Rai, Vinitha R.Pai, Mahima Bhat, B.C.Revanasiddappa. Novel benzimidazole-oxadiazole hybrid molecules as promising antimicrobial agents. *RSC Advances*, 2016, 6, 8303-8316. **(IF:3.84)**
19. M.Vijay Kumar\*, B.C.Revanasiddappa. Synthesis and anti-depressant evaluation of novel pyrazolone derivatives. *Bangladesh J Pharmacol* 2016; 11: 558-563. **(IF:1.05)**.
20. Reshma Kayarmar\*, G.K.Nagaraja, Prashanth Naik, H.Manjunatha, B.C.Revanasiddappa, T.Arulmoli. Synthesis and characterization of novel imidazoquinoline based 2-azetidiones as potent antimicrobial and anticancer agents. *J Saudi Chem* 2017; 21: S434–S444 **(IF:2.52)**.

#### **PAPERS PRESENTED: (AS AUTHOR)**

1. Presented Poster Presentation held at Mumbai (2006), from Nov 27-29 in the 25<sup>th</sup> Annual Conference of Indian Council of Chemists, on the topic **“Synthesis of Some 2,5-Disubstituted -1,3,4-Oxadiazoles and their Biological Activity”** Birla College, held at Mumbai.
2. Presented Poster Presentation held at SAGAR (M.P.). From Feb 25-27, (2008) in the 26<sup>th</sup> Annual Conference of Indian Council of Chemists held at H.S. Gour University, SAGAR, on the topic, **“Synthesis of Some Novel Heterocyclic Pyrazolines”**.
3. Presented Poster Presentation held at Sahyadri college, Shimoga on 11<sup>th</sup> march, (2009), In the one day UGC Sponsored “National Conference on Nanochemistry-A Science of Diminished Dimensions” on the topic—**“Synthesis and Biological Evaluation of Some Novel 1,3,5-trisubstituted Pyrazolines”**.
4. Presented Poster Presentation held at Jodhpur (Rajasthan) on 3<sup>rd</sup>-4<sup>th</sup> Oct (2009), in the 14<sup>th</sup> Annual National Convention of Association of Pharmaceutical Teachers of India, on the topic-**“Formazans- A Novel Series of Potential Biological Agents”**.
5. Presented Oral presentation under Pharmaceutical Chemistry Section in the 28<sup>th</sup> Annual Conference of Indian Council of Chemists held at Hemachandraya North Gujrath

- University, Patan (Gujrath) from Nov 7<sup>th</sup>-10<sup>th</sup> (2009) on the topic **“Synthesis and Biological Evaluation of Some Novel 1,3,5-Trisubstituted Pyrazolines”**,
6. Presented Poster Presentation held at National Institute of Technology Karnataka, Surathkal from Mar 8<sup>th</sup> -10<sup>th</sup> (2010) in the “National Conference on Recent Trends In Chemical Research” on the topic **“ Synthesis, Antibacterial, Antifungal, Antioxidant Activity of 1,2,4-triazolo-thiadiazoles”**.
  7. Presented Poster Presentation held at B.L.D.E.A’s College of Pharmacy, Bijapur, from July 30-31<sup>st</sup> (2010) in the ICMR sponsored “Advances in Drug Design And Drug Delivery for Pulmonary Diseases” on the topic **“Synthesis, Antibacterial, Antifungal, Evaluation of Some New 1, 3, 4-Oxadiazoles”**.
  8. Presented Poster Presentation held at Indian Institute of Chemical Technology, Hyderabad from AUG 1- 4<sup>TH</sup> (2010) in the International Conference on “Organic Synthesis and Human Well Being: Emerging Opportunities and Challenges” on the topic **“Synthesis, Antibacterial, Antifungal, Antioxidant Evaluation of some new 1,3,4-oxadiazoles”**.
  9. Presented Poster Presentation held at SCS College of Pharmacy, Harapanahalli, on OCT-12<sup>TH</sup> (2010) in the One Day National Seminar on “Recent Advances in Pharmaceutical Research” on the topic **“Synthesis and Biological Evaluation of Some novel Thiazolo (2,3-c) 1,2,4-Triazoles.”**
  10. Presented Poster Presentation held at Sri Padmavati School of Pharmacy, Tirupati (AP) on Mar 5<sup>th</sup> & 6<sup>th</sup> (2011) in the 1<sup>st</sup> International Symposium on Frontiers in Pharmaceutical Research and Nanotechnology on the topic **“Synthesis and Antioxidant Evaluation of Some Novel Pyrimidine Derivatives.”**
  11. Presented oral Presentation held at Globus college of Pharmacy, Bhopal (MP) on 13<sup>th</sup> June (2011) in the National Conference on Current Status and ongoing Development in Pharmaceutical Research on the topic **“Synthesis of 2-Oxo-4, 6-Diphenyl-2, 5-Dihydropyridine-3-Carbonitriles as Biologically active agents”**.
  12. Presented Poster Presentation held at Bangkok, Thailand on Sep 5<sup>th</sup>-8<sup>th</sup> (2011) in the 14<sup>th</sup> Asian Chemical Congress on the topic **“Antioxidant, Antitubercular, Antibacterial, Antifungal Evaluation of Some Novel Imidazolinone Derivatives”**.
  13. Presented poster presentation held at JSS College of Pharmacy, Mysore on 1<sup>st</sup> - 2<sup>nd</sup> Feb (2013) in the National seminar on “Advanced chromatographic techniques” on the topic



**“Antitubercular, Antibacterial, Antifungal Evaluation of some novel Pyrazolone Derivatives”.**

14. Presented poster presentation held at Karnataka Science College, Dharwad on 10<sup>th</sup> -11<sup>th</sup> October (2014) in the UGC sponsored First National Conference on “Present Scenario of Chemical Sciences and Its Technological Perspectives-2014” on the topic **“Synthesis, Antitubercular, Antibacterial, Antifungal Evaluation of Novel Imidazolinone Derivatives”**.
15. Presented poster presentation held at Teerthankar Mahaveer College of Pharmacy, Teerthankar Mahaveer University, Moradabad (UP) on Feb 05-06<sup>th</sup> (2015) in the DST sponsored International conference on “International conference on global trends in pharmaceutical and clinical practices” on the topic **“Synthesis and Biological evaluation of novel 1,3,5- Trisubstituted Pyrazolines”**.
16. Presented oral presentation held at Maharani’s Science college for women, Bengaluru, on Sep 29-30<sup>th</sup> (2015) in the UGC sponsored National Conference on New approaches and concepts in Microbial Biotechnology on the topic **“Synthesis, antibacterial and antifungal evaluation of novel Pyrazoline Derivatives ”**.
17. Presented oral presentation held at Kuvempu University, Department of Pharmaceutical Chemistry, Post Graduate Centre, Kadur held on 23<sup>rd</sup> april (2016) in the National Conference on Chemical and Biochemical aspects in Pharmaceutical applications on the topic **“In-Vitro Anti-Arthritic and Antidiabetic activities of Desmodium Triflorum”**
18. Presented oral presentation held at Guru Nanak Institutions Technical Campus, Hyderabad, on July 29<sup>th</sup> -30<sup>th</sup> (2016) in the DST-SERB sponsored first International conference on Innovations in Pharmaceutical Sciences (ICIPS-2016) on the topic **“ Pyrazolones as potential antidiabetic and antiarthritic agents’**.
19. Presented oral presentation held at JSS College of Pharmacy, Ooty held on 4-5<sup>th</sup> November (2016) in the DST-SERB sponsored two days National Seminar on Recent Advances in Drug Design Using Computational Chemistry Tools-Case Studies on the topic **“Pyrazolines as potential antidepressant agents”**.
20. Presented oral presentation held at St.Alloysius College, Mangalore, held on 27<sup>th</sup> January 2017 in the DBT sponsored National Conference on Natural Bioactive Compounds and Potential Effects on Health on the topic **“In-Vitro antioxidant activity of samanea saman merr pods”**.

21. Presented poster presentation held at SDM college, Ujire, held on Jan 28<sup>th</sup> 2017 in the DST-SERB sponsored two days National Conference on Chemistry for Sustainable Future–(NCCSF-2017) on the topic **“Synthesis, antibacterial and antifungal evaluation of novel arylazo Pyrazole derivatives”**.

### **WORKSHOPS/CONFERENCES/SYMPOSIA ATTENDED:**

1. Participated in the two-week seminar on **“New Concept, Methods and Technology in Pharmaceutical Education and Research”** sponsored by AICTE and organized by Manipal College of Pharmaceutical Sciences, Manipal, Karnataka, from 22<sup>nd</sup> August to 3<sup>rd</sup> September 2005.
2. Regional Seminar on **“Qualitative Research Methodology and Regulatory Affairs”** held on 8<sup>th</sup> April 2009 at NGSMIPS, Mangalore.
3. National level technical symposium on **“Novel Concepts in Pharmaceutical Research”** held on July 16<sup>th</sup> & 17<sup>th</sup> 2009 at NGSMIPS, Mangalore.
4. National seminar on **“Basic Concepts of CADD & its Application in Pharmacy”** held on 5<sup>th</sup> Feb 2010, at NGSMIPS, Mangalore.
5. National seminar on **“Recent Trends in Pharmaceutical Chemistry and Interpretation Techniques”** on 19<sup>th</sup>-20<sup>th</sup> March 2010, held at Sri Adichunchanagiri College of Pharmacy, BG Nagara, Karnataka
6. UGC sponsored Seminar on **“Medicinal Plants & Uses in Health Care System”** on 12<sup>th</sup>-13<sup>th</sup> April 2010 held at ADB First Grade College, Harapanahalli, Karnataka.
7. National level workshop on **“Innovative Trends in Pharmaceutical Research”** held on July 28<sup>th</sup> -29<sup>th</sup> 2010 by NGSMIPS at KSHEMA, Deralakatte, Mangalore.
8. Participated in **“1<sup>st</sup> International Symposium on Frontiers in Pharmaceutical Research and Nanotechnology”** held at Sri Padmavati School of Pharmacy, Tirupati (AP) on Mar 5<sup>th</sup> & 6<sup>th</sup> 2011.
9. ICMR sponsored **“Conservation of medicinal plants and preservation of traditional medicinal plant knowledge base** on 4<sup>th</sup>- 5<sup>th</sup> August 2011 held at NGSMIPS, Deralakatte, Mangalore.
10. Participated in the **“International Conference on Synthetic and Structural Chemistry”** on Dec 8-10, 2011, held at Mangalore University, Mangalore, Karnataka.
11. Participated in the **33rd Annual conference of Indian Association of Biomedical**

**scientists and International symposium** held on Nov 1-3 2012 at Nitte University, Mangalore.

12. Participated in ICMR sponsored **“Medicinal Plants and Mental Health”** on 6<sup>th</sup> Sep 2013 held at NGSMIPS, Deralakatte, Mangalore.
13. Participated in **“Prajna” – Value orientation programme** for college lectures held at Ramakrishna Math, Mangalore, on 9<sup>th</sup> September 2014.
14. Participated in the **“First All India Peoples Medical And Health Science Convention”** on Feb 05<sup>th</sup>-07<sup>th</sup> 2015, organized by Nitte university, Mangalore and Peoples Council of Education.
15. Participated in the **“National Workshop On Clinical Research Methodology”** sponsored by Karnataka science and technology academy (KSTA) held at K.S.Hegde Medical Academy, Mangalore on Oct 29<sup>th</sup>-31<sup>st</sup> 2015.
16. Participated in the DST-PURSE sponsored **“National seminar & workshop on Functional Nanomaterials for Energy, Environment and Health”**, organized by Mangalore University, Mangalore on 21<sup>st</sup>-22<sup>nd</sup> March 2016.

## **GUEST LECTURES DELIVERED**

1. Delivered a guest lecture in the St. Aloysius College, Mangalore on September 21<sup>st</sup> 2016 on the topic Nutraceuticals and its importance in the human health system.

## **SEMINAR GRANT**

1. Received Rs.40,000.00 from ICMR to organize two days National conference on **“Organic chemical intermediates in neurocognitive disorders and mental health”**

## **ADDITIONAL ACHIEVEMENTS:**

1. Approved PG and Ph.D guide in Nitte University.
2. Academic Council Member of Nitte University (2012-13)
3. Board of Studies (BOS) Member of Nitte University (2014-16)
4. Reviewer for many National and International journals (Bentham Science, Elsevier)
5. Coordinator/Member for Institutional Research Committee (2012-2016)
6. Coordinator/Member for Examination Committee (2012-2016)
7. Appointed as External examiner of various universities like, SRM University Chennai,

Kerala university of Health Sciences Thrissur, Kannur University, Kerala Goa University, Panaji, Manipal University, Manipal, JNTU Hyderabad, JSS University, Mysore, RGUHS, Bangalore. (Both UG & PG courses).

### **Ph.D Projects: (On-Going)**

2. Synthesis and pharmacological evaluation of novel Pyrazolone derivatives. **(On-going)**
3. Synthesis and pharmacological evaluation of novel heterocyclic compounds containing five, six and seven membered heterocyclic compounds. **(On-going)**

### **M-Pharm Projects: (GUIDE)**

1. Synthesis and Biological activities of some novel Nitrogen Heterocycles
2. Synthesis and biological activities of some novel Heterocyclic compounds derived from Chalcones.
3. Synthesis and Biological screening of certain newer medicinally active heterocyclic compounds.
4. Synthesis and biological evaluation of some novel Pyrazolone derivatives
5. Synthesis and biological evaluation of some novel Imidazolinone Derivatives.
6. Synthesis and Biological activity studies of some novel heterocyclic compounds derived from Chalcones.
7. Synthesis and Biological activity studies of some novel Arylazo Pyrazoles.
8. Synthesis of some novel heterocyclic compounds of biological interest.
9. Synthesis and pharmacological evaluation of novel pyrazoline derivatives.
10. Synthesis, antioxidant and anti-arthritic activities of novel 1,3,4-oxadiazole derivatives. **(On-going)**
11. Synthesis, antioxidant and anti-arthritic activities of novel 1,2,4-triazole derivatives. **(On-going)**

### **M-Pharm Projects Completed: (CO-GUIDE)**

1. Synthesis and biological evaluation of some novel heterocyclic compounds.
2. Synthesis and biological studies of novel heterocyclic compounds containing quinoline moiety.

## PERSONAL INFORMATION

- Date of birth : 21-2-1980
- Languages known : Kannada, English, Hindi, Telugu, Tulu
- Gender : Male
- Marital Status : Married
- Religion : Hindu
- Nationality : Indian

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