

BIO DATA



NAME: Somashekar.P.L

DESIGNATION: Lecturer

EDUCATIONAL QUALIFICATION:

Course	Year	Name of Institution	Name of University/ Board
Ph.D	Registered in July 2006	Al-Ameen College of Pharmacy, Bangalore	Rajiv Gandhi University of Health Sciences, Bangalore.
M Pharm (Pharmaceutical Chemistry)	2005	Govt. College of Pharmacy, Bangalore.	Rajiv Gandhi University of Health Sciences, Bangalore.
B Pharm	2003	J S S college of Pharmacy, Mysore.	Rajiv Gandhi University of Health Sciences, Bangalore.

PROFESSIONAL INTEREST : Teaching and Research

EXPERIENCE AND WORK : 6 years of teaching experience at UG level and 2 years of experience at PG level

CURRENT RESEARCH ACTIVITIES : Impurity profiling of drugs
Development of stability indicating assay methods

RESEARCH INTERESTS:

- ◆ Impurity profiles of drugs.
- ◆ Interested in learning and executing the modern analytical method development and Validation methods such as HPLC, GC, LCMS etc, for new drug discovery.
- ◆ Development of drugs through molecular modeling QSAR
- ◆ Development of Peptidomimetic relative drugs.
- ◆ Study of Polymorphic characters of drugs

At present working as a Lecturer in Pharmaceutical chemistry Department, Al-Ameen college of Pharmacy, Bangalore, since from 7th June 2005 to till date.

SEMINARS AND CONFERENCES ATTENDED:

- ❖ Attended “55th Indian Pharmaceutical Congress” at Chennai (Dec 2003)
- ❖ Attended International seminar on “ Bioinformatics and Chemoinformatics in Drug discovery “ held at Nargund College of Pharmacy, Bangalore on 17th December 2005
- ❖ Attended 11th APTI Annual National Conventioon, Bangalore (Sept 2006)
- ❖ Attended a practical training programme on “Analytical Instrumentation in Pharmaceutical Sciences” held at B.V. Patel PERD Centre, Ahmedabad, from 4th June to 8th June 2007.
- ❖ Attended International Herbal Conference at Bangalore (Feb 2009)
- ❖ Attended “62nd Indian Pharmaceutical Congress” at Manipal (Dec 2010)

PUBLICATIONS:

1. Mubeen G, Vineeta Prakash, somashekar PL, Kadri uvesh. Spectrophotometric method for determination of ornidazole. Int J Chem Tech Research, 2009 Vol 1(2), 318-321.
2. Somashekar P.L, Tripathy A. S, Chandrashekar Javali1, Sathish K.P. Palakshi gouda O. Spectrophotometric determination of chondroitin sulfate in bulk drug and pharmaceutical formulation. Der Pharmacia Lettre, 2(6):2010, 283-288.
3. Somashekar P.L, Tripathy A. S, Sathish K.P, Chandrashekar Javali, Palakshi gouda O. Colorimetric estimation of chondroitin sulfate in bulk drug and Pharmaceutical formulation using cationic dye methylene blue. Der Pharma Chemica, 2011, 3(1): 90-96

PRESENTATION:

1. Synthesis and characterization of specified impurities of aceclofenac. 62nd IPC at Manipal (2010)

PROFESSIONAL MEMBERSHIP: Life Member of APTI

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