

HOD PHARMACEUTICAL ANALYSIS PROFILE



Dr. P. SUNIL KUMAR M. Pharm., Ph. D.

Presently working as a Professor and HOD Pharmaceutical Analysis at St. Pauls College of Pharmacy, Hyderabad, TS, India.

- Graduated in B. Pharmacy from SPSP, Tirupati in 2002.
- M. Pharmacy from NGSMIPS, Mangalore in the year of 2005, with distinction.
- Received Doctor of Philosophy (Ph.D) in Pharmaceutical Sciences from RGUHS, Bangalore, in the year of 2011.
- Having **16+** years of Teaching & Research Experience in various Pharmacy Colleges.
- Published various publications in International / National Journals and also presented papers in National / International conferences.
- Expertise research areas are Pharmaceutical Organic Chemistry, Pharmaceutical Analysis & Chemistry of Natural Products.

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Research Activities:

- International / National **Publications Published : 32**
- International / National **Conferences Presented : 10**
- Google Scholar: **Citations – 232 ; H Index – 09 ; i10 Index – 09**

Strengths & Achievements:

- Excellent People Management Skills.
- Having experience as HOD Pharmaceutical Analysis.
- Having experience as Training and Placement Officer.
- Proficient at guiding projects for UG and PG Students.
- Ph.D Guideship at Annamalai University, Chidambaram, Tamilnadu, 2019.

Research Articles:

1. Koushik K, Sareesh Kankanala Sunil K Chaitanya P, Hafsa Siddiqua “Development and Validation of an Analytical Method for the estimation of Meropenem and Vaborbactam in Bulk and Pharmaceutical Dosage form by RP-HPLC” GIS SCIENCE JOURNAL an UGC CARE Approved GroupII Journal.
2. P. Sunil Kumar Chaithanya, Nasreen Sulthana, Ayesha Sulthana “ A New Pregnane Steroid from the roots of Caralluma umbellate” International Journal of Advanced Science and Technology Vol. 29, No 7(2020),pp.13053-13057
3. Afia, P. Sunil Kumar Chaithanya, P. Sudhakar, Rubeena Kauser, Hafsa Siddiqua “Development and Validation of Analytical Method for the simultaneous estimation of artemether and lumefantrine in bulk and pharmaceutical dosage form” The International Journal of Analytical and experimental model analysis, ISSN NO.0886-9367
4. T. Vijaya Laxmi, P. Sunil Kumar Chaithanya, Rubeena Kauser, Hafsa Siddiqua “Development and Validation of stability indicating analytical method for the simultaneous estimation of alfatradiol and dexamethasone by RP-HPLC in bulk and bulk and pharmaceutical dosage forms” The International Journal of Analytical and experimental model analysis, ISSN NO.0886-9367
5. Chaithanya sagar madhnu, P. Sunil Kumar Chaithanya, Rubeena Kauser, Hafsa Siddiqua “Development and Validation of RP-HPLC method for the simultaneous estimation of tamsulosin and dutasteride in bulk and bulk and pharmaceutical dosage forms” The International Journal of Analytical and experimental model analysis, ISSN NO.0886-9367