

FACULTY BIODATA

Name : Durga Panikumar Anumolu
Designation : HOD, Asso Professor and TASK- Coordinator
Department : Pharmaceutical Analysis
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WoS Researcher ID : GWQ-8180-2022 (H Index: WOS- 6, SCO: 8 GS: 10)
Educational Qualification : M.Pharm., Ph.D

Degree	College	University	Year
PhD	Jawaharlal Nehru Technological University (JNTU),	Jawaharlal Nehru Technological	2016
M Pharm	Roland Institute of Pharmaceutical Sciences, Berhampur	Biju Patnaik University of Technology	2007
B Pharm	Shri Vishnu College of Pharmacy	Andhra University	2005

Total Experience (Years) : 16

Broad Research Area(s) : 1. Bio-relevant Dissolution Studies
2. AqBd
3. Chromatographic separations & Spectroscopy quantification
4. Analytical Method development & Validation

Papers Published (No.) : National: 40
International: 26

Books & chapters Published : National-02

Conference Papers : National: 05
International: 02

Patent Published : National :03

Design Grants : National 02

Awards/ Recognitions :

- Qualified in GATE-2005 (92 Percentile) and received GATE scholar ship amount 1,30,000/- by AICTE, Delhi, India.
- **Best Speaker Presentation** presented by bright international conference & events for Biofest-2012.
- **SG- QbD** approaches in analytical method

development for pharmaceutical formulations. (1 L) by AICTE- Project coordinator. **(F.No-7-119/RFID/SG/PCL-1/2016-17)**, held at GRCP, Hyderabad.

- Received **Dr P D SETHI CERTIFICATE OF MERIT in 2015** for my manuscript entitled with Development and validation of discriminating and bio-relevant dissolution test for lornoxicam tablets, published in *Ind. J. Pharm. Sci*, 77 (3), 312-320.

Membership of Professional Bodies : 1. APTI Life Member-TL/LM-269

Others :

1. Research Guidance
 - a. M. Pharm: 37 (Completed) 3(Ongoing)
 - b. B. Pharm: 5 (Completed) 3 (Ongoing)
2. Workshops attended: 20
3. FDP attended: 15
4. Invited Seminar: **HPLC** Quantification of Dolutegravir by AQbD approach-CCD in AICTE sponsored two days national seminar- QbD approaches in analytical method development for pharmaceutical formulations on 27 and 28 th OCT 2017, held at GRCP, Hyderabad.
