

Vivek Tiwari CV

Vivek Kumar Tiwari
M. Pharm.
Assistant Professor
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Research Interest:

- Oncology.
- Neurology.
- Pharmacology of autocooids.
- Endocrine Pharmacology
- Drug design and development.
- Biopharmaceutics and pharmacokinetics..

Academic qualifications:

Degree	College/University
B.Pharm	Sitha Institute of Pharmaceutical Sciences, Telangana, India.
M.Pharm	Mallareddy Institute of Pharmaceutical Sciences, Telangana, India.

Achievements:

- Qualified in GPAT 2011 held by M.S. University of Baroda, Vadodara
- Received excellence award in B. Pharm. for overall performance

Experience:

- Teaching – 2 Years
- Research – 3 Years
- Industry – 6 Months

Publications: (National/International)

1. Swetha Bandi, P. Veeresh Babu, M. Prathima, M. Ganga Raju, **Vivek Kumar Tiwari**.
Antioxidant and immunomodulatory activity of *Pueraria tuberosa*. International Journal of Phytomedicine. (Accepted)

Presentations in Symposia:

- Participated in 62nd **INDIAN PHARMACEUTICAL CONGRESS “IPC-2010”** on December 17-19th held at Manipal University, Udipi, Karnataka and presented a poster on the topic “EVALUATION OF HEPATOPROTECTIVE ACTIVITY OF PHONIX DACTYLEFERA AGAINST ETHANOL INDUCED RATS”.
- Participated in a national symposium “PHARMAHOOD-2011” on March 15th held at G.Pulla reddy institute of pharmacy and presented a poster on the topic “SYNTHESIS OF SOME 2,5-DISUBSTITUTED 1,3,4-OXADIAZOLE AND ITS ANTI BACTERIAL ACTIVITY AND ANTI TUBERCULAR ACTIVITY”.
- Participate in the workshop on PHARMACOLOGY-EXPERIMENTAL METHODOLOGY from 4th Oct- 9th Oct 2010, held at Shri Vishnu College of Pharmacy.
- Attended IPA CONVENTION -2010 on 13th Mar -14th Mar'2010 in Chennai

Conferences attended:

1. Animal studies with latest techniques, 2014
2. IPC, 2015, Hyderabad
3. National Institute of Nutrition, 2015
4. Spring and parachute techniques for enhancing bioavailability of BCS class II drugs, 2015.
5. Human values and ethics, 2016

ACADEMIC PROJECTS:

- “Evaluation of hepatoprotective activity of *Phoenix dactylefera* against ethanol induced rats”.
- “To study anti diabetic activity of *Cocculus orbiculatus* in alloxan induced diabetic rats”.
- “Antiulcerogenic and anti-inflammatory activity of *Moringa oleifera* in albino wistar rats”.
- “Evaluation of nootropic activity of methanolic leaf extract of *Teliacora racemose* in acute and chronic amnesic models”.

Cocurricular credentials:

1. Sports coordinator
2. Cultural Sub-coordinator
3. Mentoring the students