

Tara Sasank T V N V
KVSR Siddhartha College of Pharmaceutical Sciences, Vijayawada,
Andhra Pradesh-520 010
E Mail: sasi960@gmail.com
Mobile No. +91-9848545271

WORK EXPERIENCE

- ❖ Working as Lecturer, KVSR Siddhartha College of Pharmaceutical Sciences (23-07-2016 to till date), Vijayawada (Andhra Pradesh)
- ❖ Worked as an Assistant Professor, M.P.E.S group of Institutions (13-10-2014 to 22-07-2016), Guntur (Andhra Pradesh)
- ❖ Worked as an Assistant Professor, Dr Samuel George Inst. Of Pharm. Sciences (27-12-2010 to 28-02-2012), Markapuram(Andhra Pradesh)

EDUCATION

- B.Pharm (2004-2008) from Birla Institute of Technology & Science (BITS),PILANI,Rajasthan- India
- M.Pharm (2004-2008) from Birla Institute of Technology & Science (BITS),PILANI,Rajasthan- India
- Ph.D registered in 2012 at B.I.T-Mesra (Ranchi),Jharkhand

AREA OF INTEREST

1. Computer Aided Drug Design
2. Heterocyclic Synthetic Chemistry
3. Microbiological Screening of Compounds

AWARDS

- **Qualified GATE-2008 with AIR 841 (96.9 Percentile)**
- Awarded a prestigious **Pratibha Scholarship** from Government of Andhra Pradesh, consecutively 4 years during B.Pharm for excellence in XIIth grade examination
- Awarded with vertical transfer to pursue higher degree (HD), for excellence in first degree (FD) at BITS, Pilani.
- Got **Teaching assistantship** in M.Pharm at BITS-PILANI.

Publications*:-**

1. Mahesh R, Dhar AK, **Tara sasank, TVNV**, Thirunavukkarasu S, Devadoss T “Citric acid: An efficient and green catalyst for rapid one pot synthesis of quinoxaline derivatives at room temperature” Chinese Chemical Letters, 2011, 22(4), 389-392. (**Elsevier**)
2. D. Sriram, D. Banerjee, **T. S. T. V. N. Varuna** , M. Sankar, P. Yogeeswari. “Novel antitubercular diallyl / dibenzylthiosemicarbazones endowed with high activity toward multi-drug-resistant tuberculosis” Med Chem Res (2012) 21:810–815. (**Springer**)
3. Chandra Sekhar, K.V.G., Rao. V.S., **Tara Sasank, T. V. N. V.**, Nagesh, H.N., Suresh, N, Mahalakshmi Naidu, K., Suresh, A., Synthesis of 3,5-diarylisoxazoles under solvent-free conditions using iodobenzene diacetate. Chinese Chemical Letters. 2013, 24 (12), 1045 -1048. (**Elsevier**)