

Prof Guruprasad V Sutar M.Pharm.

Assistance Professor in Pharmacology

Campus Address:

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Education:

M.Pharm. (2012): St John's Pharmacy College Vijaynagar, Bangalore
B. Pharm. (2010): KLE College of Pharmacy, Nipani Dist Chikodi

Professional Work Experience:

July 2018 to till date: Assistance Professor ADCBP Ashta

Teaching	Research	Industry	Total
7.8Years	00 Years	00Years	7.9yrs
Professional Affiliations: Registered Pharmacist (Registration No. 43315); Indian Pharmacology Society (LM No LG 402)			
Subject Taught: UG- Pharmacology, Human Anatomy and Physiology PG- Advance Pharmacology Molecular Pharmacology			
Research Foci: Extraction and evaluation of different herbs for Anti-Diabetics, Anti-hyperlipidemic, Ant-Cancer, hepatotoxicity, PCOD, fertility enhancing activity			
Number of Research Projects: 00		Grants Received: Rs. 00	
Number of Publications: 06		Resource Person Presentations: 00	

Selected Publications:

- **G. V. Sutar**, K. Das, J.W. Einstein 2014. "Screening of different leaf extracts of Cassia fistula Linn for investigation of hypolipidemic activity in two different rat models". ILNS 2014; 30: 30-43.
- K. D. Asgaonkar, G. D. Mote, T. S. Chitre, **Sutar G.V**, Biradar S.M 2014, "Synthesis, docking and biological evaluation of benzylidene pyrrole-2-carbohydrazide derivatives for antitubercular activity". IJPCR 2014; 3 (4): 45-55.
- Biradar S.M*, Mote G. D, Sutar G.V (2014)," Extraction of garlic and enhancing antibiotic activity of allicin", IJPR 2014; 4 (2):16-22.
- G D. Mote, S M. Biradar, **G V. Sutar** 2014, High performance thin layer chromatographic method for stability studies of diltiazem and hydrochlorothiazide in the bulk drugs, IJPCR; 3 (4) :1-14.
- K. Das, R. Dang, **G. V Sutar**, J.W. Einstein, R. K. Paul, T. Karak "Influence of Metals In Soil on The Comparative Phytochemical Characterization and Antioxidant Study of Indian Golden Shower". IJPER 2016; 50 (3) : 266-279.
- K.K.Mali, **G.V.Sutar** "Evaluation of nootropic activity of Limonia acidissima against scopolamine induced amnesia on rats", Turk J Pharm Sci, 2019 1-18.