

**Dr. PAWAR V. S.,**  
**M.Pharm. (Pharmacology), Ph.D. (JNTU, Hyderabad)**  
Associate Professor

**Campus Address:**

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**Education:**

Ph.D. (2014): Javaharlal Nehru Technological University (JNTU), Hyderabad.  
M.Pharm. (2007): S.C.S.College of Pharmacy, Harapanahalli, Karnataka., Rajiv Gandhi University of Health Sciences, Karnataka,  
B. Pharm. (2004): Y.B.Chavan College of Pharmacy, Aurangabad

**Professional Work Experience:**

January 2007 to till date: Asst.Professor, SVPM's College of Pharmacy, Malegaon (Bk), Baramati

Teaching	Research	Industry	Total
17	06 Years	02 Years	17

**Professional Affiliations:** Association of Pharmaceutical Teachers of India (MALM- 1564); Registered Pharmacist (Registration No. 73100); Nominee of CECSEA, Ministry of Environment, Forest & Climate Change, Govt. of India.

**Subject Taught:** UG- Pharmacology, Biotechnology

**Research Foci:** Ethnopharmacology, Screening models, Evaluation of tonic and adaptogenic plants, Molecular pharmacology of plant

**Number of Research Projects:** 01

**Grants Received:** Rs. 2.0 Lac

**Number of Publications:** 14

**Resource Person Presentations:** 02

**Number of Presentations:** 28

**Selected Publications:**

- **Vinod Pawar, S. Gujar, S. Rayate, RN Patil, S. Hugar.** Study of antidepressant activity of *Portulaca oleracea* linn. in mice. *Basic & Clinical Pharmacology & Toxicology* 2010; 107 Supplement 1. Page No. 517
- **Pawar V. S., Shivakumar H.** Antistress activity of *Trigonella foenum graecum* (Linn) seeds using swimming endurance and cold stress in rodents. *Indian Drugs* 2011; 48(2): 56-61.
- **Pawar Vinod S, Anup Akhade, Shrikrishna Baokar, H Shivakumar.** Antidepressant- like effects of *Acorus Calamus* in forced swimming and tail suspension test in mice. *Asian Pacific Journal of Tropical Biomedicine* 2012; 1-4. (Elsevier)
- **Vinod S Pawar, Shivkumar Hugar** Adaptogenic activity of *Trigonella foenum graecum* (Linn) seeds in rodents exposed to anoxia and immobilization stress. *Asian Pacific Journal of Tropical Biomedicine* 2012; 1-4 (Elsevier)
- **Pawar Vinod S, Hugar Shivakumar** Current status of adaptogens: natural remedy to stress. *Asian Journal of Tropical Diseases*. 2012; S480-S490. (Elsevier)
- **Vinod S Pawar, H. Shivakumar.** Screening Methods for Evaluation of Adaptogenic Agents: A Review. *Journal of Pharmacy Research* 2011, 4(3), 763-765.
- **Vinod S. Pawar, Shivakumar Hugar, Bhagyashri Gawade, R.N.Patil.** Evaluation of antidepressant like activity of *Trigonella foenum graecum* Linn seeds in mice. *Pharmacologyonline* 2008; 1: 855-65.
- **V. S. Pawar, M. S. Rode, S. R. Kamble, H. Shivakumar.** Evaluation of antinociceptive potential of *Bauhinia variegata* Linn flowers in mice. *Pharmacologyonline* 2009; 3: 619-626
- **Vinod Pawar, Shrikrishna Baokar, Smrutidevi Sonawane, Mahesh Rode, Deepali Kate.** Validation of UV spectrophotometric method with stress degradation study for Metformin Hydrochloride. *Pharmatutor* 06/2012.
- **Vinod Pawar, Shrikrishna Baokar, R. N. Patil, Rashmi Jagtap and Netrali Ekatpure.** Validation of simple and rapid UV-spectrophotometric method with stress degradation study for Sildenafil Citrate. *Research J Pharm and Tech* 5(2), Feb 2012.
- **Pawar Vinod, Baokar Shrikrishna, Sonawane S. H.** High Performance Liquid Chromatographic Method Development and Validation of Cholesterol Inhibitor Drug. *Journal of Pharmacy Research* 2011, 4(7), 2313-2316.

