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| Dr.  SANJIV KARALE., M.Pharm., Ph.D.  Associate Professor  Campus Address:  Sant Dnyaneshwar Sikshan Sanstha’s  Annasaheb Dange College of B Pharmacy  Ashta, Tal. Walwa, Dist. Sangli (416301)  Phone: Office: 02342-241125,  Cell No. 9591488276  E-mail: karale.sanjiv.adcbp@gmail.com | | | E:\SK files\1662780525648.png | |
| Education:  Ph.D. (2018): PRIST University), Thanjavur, Tamilnadu.  M.Pharm. (2011): S.E.T’S College of Pharamacy, Dharwad (RGUHS University, Bangalore), Karnataka.  B. Pharm. (2008): Sarada Vilas College of Pharmacy, Mysore, Karnataka. | | | | |
| Professional Work Experience:  September 2022 to till date: Associate Professor at Annasaheb Dange College of B. Pharmacy, Ashta. | | | | |
| Teaching | **Research** | **Industry** | | **Total** |
| 11.0 Years 8 months | 00 Years | - | | 11 years 8 months |
| Professional Affiliations: APTI (Life member- KA/LM-1280); Registered Pharmacist (Registration No. 41399); | | | | |
| Subject Taught: UG- Pharmacology, Human anatomy and Physiology, Social and Preventive Pharmacy (UG & Pharm D),  Pharm D- Human Anatomy and Physiology, Pharmacology, Clinical toxicology  PG- Screening methods and Clinical evaluation and Advance Pharmacology | | | | |
| Research Foci: Effect of isolated flavonoids on toxicities induced by anticancer drugs in experimental animals. Screening of analgesics, antiinflammatory drugs, mucoprotective, nootropics, hepatoprotective, immunomodulatory drugs etc. | | | | |
| Number of Research Projects:---- | | | **Grants Received: ----** | |
| Number of Publications: 15 | | | **Resource Person Presentations: ----** | |
| Patent:----  Selected Publications:   * Zainabath Sazmi, Sanjiv Karale, Sharanya S Rao, Amrutha Sathyan (2022) Assessment of Prescribing Pattern of Corticosteroids and Bronchodilators in the Management of COPD Patients. Indian J Pharm Pract 15(3):1-5 * Sanjiv Karale, Yamuna PV, Jagadish V Kamath (2020) Protective Effect of Capsaicin against Doxorubicin Induced Cardiotoxicity in Experimental Rats”. Ind J Pharm Edu Res 54(1): 95-100. * Julia Anna Johnson, Sanjiv Karale, Maria Elza Joseph, Jincy Abraham, Shamil Shahadan (2020) Diabetic Nephropathy: Pathophysiology, Staging, Prevalence and management IJCAAP, ISSN: 2581-5555,5(2);66-72. * Karale S, Kulkarni V. H. and Aswathanarayana B. J (2019) Anti-inflammatory and antinociceptive activities of gymnemic acid in Wistar rats” Indian Drugs 56(2), 57-63. * Karale S, Kamath JV (2017) Effect of daidzein on cisplatin-induced hematotoxicity and hepatotoxicity in experimental rats. Indian J Pharmacol 2017 Jan-Feb;49(1):49-54. * Karale S, Kamath JV (2017) Naringin attenuates Methotrexate induced intestinal injury and oxidative stress in wistar rats. Indian Drugs 54(12), 58-64. * Sanjiv Karale, Jagadish V. Kamath (2017) Protective role of daidzein against cyclophosphamide induced nephrotoxicity in experimental rats. Int J Pharm Pharm Sci 9(6), 103-7. * Sanjiv Karale, Jagadish V Kamath (2016) Protective effect of naringin flavonoid on cisplatin induced hematotoxicity and hepatotoxicity in wistar rats”. Toxicol Int, 23(2),189-95. * AA Shahana, S Karale, JV Kamath (2016) Cardioprotective effect of Mentha longifolia against cyclophosphamide induced cardiotoxicity in rats: A biochemical and histopathological study” Int J Pharm Pharm Sci 2016, 8(9).214-7. * AA Shahana, S Karale, JV Kamath (2016) Nephroprotective effect of Mentha longifolia against cyclophosphamide induced nephrotoxicity in rats: A biochemical and histopathological study. Int J Res Pharm 7(6);77-82. * Gupta Kunal, Karale Sanjiv, W Vijayanand (2012) Antidiarrhoel activity of polyherbal formulation in various animal models of diarrhea. Int J Res Pharmacy 3(8):289-90. * Kulkarni AR, K Ganguly, Kiran Chaturvedi, S Karale, RM Singh (2011) Buzzer assisted Plethysmograph for the measurement of Rat paw volume. Ind J Pharm Edu Res 45(4):324. | | | | |