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| **Dr. Rajkumar S. Bagali., M.Pharm., Ph.D.**  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. 9421201996/8788185450  E-mail: bagali.rajkumaradcbp@gmail.com | | | C:\Users\student\Downloads\IMG_20250320_194245 (2).jpg |  |
| **Education:**  Ph.D. (2011): KLE University’s College of Pharmacy, (K.L.E.University) Belgavi, Karnataka.  M.Pharm. (2003): K.L.E. Society’s College of Pharmacy (Rajiv Gandhi University of Health Sciences, Bangalore) Belgaum, Karnataka.  B. Pharm. (2000): Anuradha College of Pharmacy (Amravati University, Amravati) Chikhli, Maharashtra. | | | | |
| **Professional Work Experience:**  August 2025 to till date: Professor at Annasaheb Dange College of B Pharmacy, Ashta.Sangli | | | | |
| **Teaching** | **Research** | **Industry** | **Total** |  |
| 22 Years | 09 Years | - | 22 Years |  |
| **Professional Affiliations: 1. Life member of association of Pharmaceutical Teachers of India (APTI) MA/LM-501**  **2.** Registered Pharmacist (Registration No. 42795) | | | | |
| **Subject Taught: UG- Human Anatomy and Physiology, Pathophysiology, Pharmacology, Pharmacy Practice**  **PG:** Advances in pharmacology, **Pharmacological Screening methods** | | | | |
| **Research Foci: Screening of Herbal plants for** Antidiabetic, Hepatoprotective, Antioxidant activity | | | | |
| **Number of Research Projects:** 00 |  | **Grants Received: 00** | |  |
| **Number of Publications: 21** |  | **Resource Person Presentations: 15** | |  |
| **Patent: 02 Number of Books/Chapter: 02**  **Selected Publications:**   * **Rajkumar S Bagali**, Sunil S Jalalpure, Sachin D Shinde, Ganesh R Pawar, Gajanan S Sanap, Shitalkumar S Patil. Evaluation of In Vitro antioxidant and in vivo hepatoprotective activity of Bauhinia Variegata root ethanolic extract against CCL4 induced liver injury in rats. Indian Drugs, 2021; 58(11): 60-65. * Rathod R, **Bagali RS**, Tiwari B, Chate S, Jain A. A new RP-HPLC Method Development and Validation for the Erythromycin Ethyl Succinate Bulk and Tablet Dosage Form. PENSEE Journal 2021; l51 (6-2):1319-33. * **Bagali RS**, Jalalpure SS, Patil SS. In-vitro Antioxidant and in-vivo hepatoprotective activity of ethenolic extract of Tectona grandis bark against CCl4 induced liver injury in rats. Pharmacognosy Journal. 2020; 12(3). * **Bagali RS**, Jalalpure SS, Patil SS. Evaluation of Schrebera swietenioides Roxb. fruit ethanolic extract for antioxidant and hepatoprotective activity against CCl4 induced liver injury in rats. Research Journal of Pharmacy and Technology. 2020; Nov 1:13(11):5115-20. * **Bagali RS**, Jalalpure SS. Screening of antidiabetic and antioxidant potential of Tectona grandis bark ethanol extract. International Journal of Pharmaceutical Research. 2011; 3(4):24-30. * **Bagali RS**, Jalalpure SS. Screening of antidiabetic and antioxidant potential of Tectona grandis bark ethanol extract. International Journal of Pharmaceutical Research. 2011; 3(4):24-30. * **Bagali RS**, Jalalpure SS. Evaluation of antidiabetic and antioxidant effect of Schrebera swietenioides fruit ethenolic extract. Der Pharmacia Lettre. 2010; 2(5):278-88. * **Bagali RS**, Rasal VP, Tekade AR, Kale RH. Wound healing effect of Artemisia pallens Wall. Indian Drugs. 2006; 43(12):981-984. * Tekade AR, **Bagali RS**, Kale RH. Antibacterial Activity of Artemisia Pallens Wall. Extract. Indian Drugs, 2005; 42(12):829-31. | | | | |