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| **Mr. Patil S. J., M.Pharmacy**Assistant 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. 9561284045E-mail: patil.surajadcbp@gmail.com |
| **Education:**M.Pharm. (2020): **: Rajarambapu college of pharmacy,kasegaon**B. Pharm. (2018): **: Rajarambapu college of pharmacy,kasegaon** |
| **Professional Work Experience:**March 2022 to till date: Assistant Professor at Annasaheb Dange Colleg of B Pharmacy, Ashta |
| **Teaching** | **Research** | **Industry** | **Total** |
|  1.6 month 6 month  2 Years |
| **Professional Affiliations: : Registered Pharmacist (Registration No. 179620)** |
| **Subject Taught: UG- - Pharmaceutical chemistry, Medicinal chemistry** |
| **Research Foci:** Analytical method development ,Chromatographic analysis |
| **Number of Research Projects:** - |  | **Grants Received: Rs. -** |
| **Number of Publications: 5** |  | **Resource Person Presentations: -** |
| **Selected Publications:*** **Suraj J. Patil**\*, Shivani D. Patil, Pratibha B. Patil, Pranali S. Patil, Ganesh B. Vambhurkar, Indryani D. Raut “Evaluation of standardization parameters of ayurvedic marketed polyherbal formulations” *Asian Journal of pharmaceutical analysis*,Vol.8, Issue-04; 2018,2231-5667
* **Suraj J. Patil\*,** Sandeep R. Kane, Shrinivas K. Mohite, Chandrakant S. Magdum. “Development and validation of UV Spectrophotometric method for estimation of ursodeoxycholic acid in bulk formulation” *Asian Journal of pharmaceutical analysis,* Vol.10, Issue-03; July-September 2020, 2031-5667
* **Suraj J. Patil**\*, Sandeep R. Kane, Shrinivas K. Mohite, Chandrakant S. Magdum.“Development and validation of a stability-indicating method for the estimation of ursodeoxycholic acid using the RP-HPLC method” *International Journal of Scientific Research in chemistry,* Vol.5 Issue-05; September-October, 2020, 32-45**.**
* Akshay R. Yadav\*, **Suraj J. Patil**, Vyanktesh R. Dharanguttikar, Dr. Shrinivas K. Mohite.“Anthelmintic Activity of Malvastrum Coromandelianum Leaf Extrcts Against Pheretima Posthuma and Ascardia Galli” *International Journal of Scientific Research in chemistry,* Vol.5 Issue-06; November-December, 2020, 18-24.
* Khade Harshad P.1\*, Chavan Prakash V. 1, Thorawade Koustubh M. 1, Dange Yuvraj D. 1, Marale Pradnya S. 2, Dudhane Priya R. 1, **Patil Suraj J**.1, Lade Rupali P. 3 “Green Synthesis Approach of Cinnamic Acid by Knoevenagel Condensation and It’s Antibacterial Activity” Bull. Env. Pharmacol. Life Sci., Vol 12 [3] February 2023 : 147-151.
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