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| Mr. Khairmode S.S., M. Pharm Assistant ProfessorCampus Address: Sant Dnyaneshwar Shikshan Sanstha’sANNASAHEB DANGE COLLEGE OF B. PHARMACY [D. PHARM COURSE]Ashta, Tal. Walwa, Dist. Sangli (416301) Phone: Office: 02342-241125Cell No. 8421528564 E-mail: shivanisk007@gmail.com  |  |
| Education:M. Pharm (2021): Bharati Vidyapeeth college of pharmacy, Kolhapur.B. Pharm. (2019): Rajarambapu College of Pharmacy, kasegaon, Dist Sangli  |
| Professional Work Experience:November 2021 till date: Assist. Professor, SDSS Annasaheb Dange College of B. Pharmacy (D. Pharm Course), Ashta |
| Professional Affiliations: Registered Pharmacist (Registration No. 256804) |
| Subject Taught: Diploma- Pharmaceutics |
| Research Foci: Green synthesis and evaluation of metallic phyto-nanoparticles |
| Number of Research Projects: Nil | **Grants Received:** Nil |
| Number of Publications: 4 | **Resource Person Presentations:** Nil |
| Patent: NilSelected Publications: * Shivani Khairmode, Radha Khade, Firoj Tamboli\*, Harinath More, Dhanashri Patil, Karuna Dhuri, Namrata Kanse, Shrinivas Mohite. Comparative studies on conventional and microwave assisted synthesis of N-(phenylcarbamothioyl) benzamide derivatives and its anti-inflammatory activity. International Journal of Chemical Science. 2021; 5(3):1-3.
* Tamboli, F., More, H., Khairmode, S., Patil, D., Tambare, P., Shinde, A., & Jadhav, N., CHYAWANPRASH: A traditional Indian bioactive herbal medicinal formulation to boost immunity and restore youthfulness. Tropical Journal of Pharmaceutical and Life Sciences, 2021, 8(1), 21-28.
* Tamboli, F., More, H., Khairmode, S., Patil, D., Tambare, P., Shinde, A., & Jadhav, N., Importance of medicinal plants and herbs as an immunity booster for pandemic COVID-19. Tropical Journal of Pharmaceutical and Life Sciences, 2021, 8(1), 01-09.
* Dhanashri Patil, Firoj Tamboli\*, Harinath More, Shivani Khairmode, Prajakta Tambare, Pramila Patil, Shalaka Patil. Formulation and evaluation of valsartan buccal patches. International Journal of Pharmaceutical Science and Research.2021;6(1).30-33.
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