

Ms. Jagtap N.M. ,M.Pharm.

Assistant Professor

Campus Address:

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Education:

M.Pharm. (2021): Rajarambapu college of pharmacy,kasegaon
B. Pharm. (2018): Rajarambapu college of pharmacy,kasegaon

Professional Work Experience:

April 2021 to Aug 2021 : Assistant professor at vasantidevi patil institute of pharmacy, kodoli
Oct 2021 to till date : Assistant Professor at Annasaheb Dange College of B Pharmacy, Ashta

Teaching	Research	Industry	Total
6 Month	-	-	6 Month

Professional Affiliations: Registered Pharmacist (Registration No. 187782)

Subject Taught: UG- Pharmaceutical organic chemistry, Medicinal chemistry

Research Foci: Molecular docking study, QSAR, Drug Design

Number of Research Projects: -

Grants Received: -

Number of Publications: 6

Resource Person Presentations: -

Patent:- 1, 3, 4-oxadiazole-2(3H)-thione derivatives as anticancer agents.

Selected Publications:

- **Jagtap NM**, Yadav AR, Mohite SK Synthesis molecular docking studies and anticancer activity of 1,3,4-oxadiazole-2(3H)-Thione Derivatives. Journal of University of Shanghai for Science and Technology 2020; 22(11).
- **Jagtap NM**, Gavade AS, Vambhurkar GB, Kengar MD, Jagtap AM, Patil OA. Passiflora incarnate as Natural pH Indicator. Research Journal of Topical and Cosmetic Sciences. 2018; 9(1):04-06.
- Todkar RR, Patil PB, **Jagtap NM**, Vambhurkar GB, Gavade AS, Jagtap NM, Ambekari AD, Thorat AM. Flame Lily as Natural pH Indicator. Asian Journal of Pharmaceutical Analysis. 2019; 01(09):5-7.
- MN Ghotkar, SS Kharade, RS Chavan, RS Jadhav, **Jagtap NM**, Vambhurkar GB. Formulation and Evaluation of Herbal Facewash for Acne. Asian Journal of Pharmaceutical Analysis 2018; 8(4), 183-185.
- Jagtap AM, Gavade AS, Vambhurkar GB, Kengar MD, **Jagtap NM**, Patil OA. Zinnia bicolor as Natural pH Indicator. Asian Journal of Pharmaceutical Analysis 2018;8(3),137-139.
- Suryawanshi VS, Yadav AR, **Jagtap NM**, Birajdar RM, Vambhurkar GB, Patil PA. Optimization of Ayurvedic Herbal Medicines by Nanoformulation. Asian Journal of Research in Pharmaceutical Science 2019; 9(1),55-56.