

Dr. Tamboli E. T., 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. 9654681806
E-mail: tamboli.ennusadcbp@gmail.com



Education:

Ph.D. (2015): Jamia Hamadard (Hamdard University), New Delhi
M.Pharm. (2008): Jamia Hamadard (Hamdard University), New Delhi
B. Pharm. (2005): Bharati Vidyapeeth College of Pharmacy, Kolhapur

Professional Work Experience:

July 2019 to till date: Associate Professor at Annasaheb Dange College of B Pharmacy, Ashta

Teaching	Research	Industry	Total
6.5 Years	05 Years	-	11.5

Professional Affiliations: Indian Pharmacy Graduate Association (Life member 3643); Registered Pharmacist (Registration No. 156888);

Subject Taught: UG- Pharmacognosy, Pharmaceutical Analysis, Pathophysiology, Herbal Drug Technology

Research Foci: Quality control of Herbs and Herbal formulations, Chromatographic analysis of herbs, Plant tissue culture for production of secondary metabolites.

Number of Research Projects: 01

Grants Received: Rs. 10,000/-

Number of Publications: 28

Resource Person Presentations: 06

Patent:

Selected Publications:

- **Tamboli ET**, Chester K, Ahmad S. (2015). Quality control aspects of herbs and botanicals in developing countries: *Coleus forskohlii* Briq a case study. Journal of pharmacy & bioallied sciences. Oct;7(4):254
- Ahmad, W., **Tamboli, E. T.**, Ali, A., Amir, M., Zaidi, S., & Ahmad, S. (2019). *Didymocarpus pedicellatus* R. Br.: Qualitative and Quantitative GCMS Approach for Quality Control in Traditional Poly-herbal Formulation with In vitro Antioxidant and Antimicrobial Activity, Oriental journal of chemistry, 35(2): 648-657.
- Chester K, **Tamboli ET**, Paliwal SK, Ahmad S. (2016), Significance of molecular markers in pharmacognosy: A modern tool for authentication of herbal drugs. Drug Development and Therapeutics. Jul 1;7(2):96
- Khan Y, Ansari HR, Chauhan R, **Tamboli ET**, (2016) Ahmad S. Comparative gas chromatography-mass spectroscopy, Fourier transform infrared spectroscopy, and high-performance liquid chromatography analysis of essential oils extracted using 4 methods from the leaves of Eucalyptus globulus L. Drug Development and Therapeutics. Jul 1;7(2):81.
- Chauhan R, Ahmad I, Khan Y, **Tamboli ET**, Ahmad S. (2016) Characterization of *Arachis hypogaea* L. oil obtained from different extraction techniques and in vitro antioxidant potential of supercritical fluid extraction extract. Drug Development and Therapeutics. Jul 1;7(2):87
- Garg M, **Tamboli ET**, Kamal YT, Ansari SH, Ahmad S. Quantification of vasaka alkaloids in in vitro cultures and in natural leaves from Indian subcontinents by reversed phase-high performance liquid chromatography. Drug Development and Therapeutics. 2016 Jan 1;7(1):51.
- **Tamboli E.T.**, Singh M., Kamal Y.T., Garg M., Parveen R., Mujeeb M., Ahmad S. (2013) "Metabolic diversity in *Coleus forskohlii* Briq. from Indian subcontinent" Natural Product Research; 27:1737-1742.
- Athar Md. T., **Tamboli E.T.**, Ansari S. H., Ahmad S.; (2013), "Quantification of eugenol in hydro distilled clove oil (*Eugenia caryophyllus*) and its marketed products by validated GC/MS method" Journal of Herbs, Spices & Medicinal Plants; 19(4):365-376.
- Chester K., **Tamboli E.T.**, Ahmad S. (2013) "Genetic and metabolic diversity in *Stevia rebaudiana* using RAPD and HPTLC analysis". Pharmaceutical Biology; 51(6): 771-777.
- Chester K., **Tamboli E.T.**, Singh M., Ahmad S. (2012) "Simultaneous quantification of stevioside and rebaudioside A in different stevia samples collected from Indian subcontinent" Journal of Pharmacy and Bioallied Sciences; 4(4): 354-359. (Pubmed Indexed)
- Kamal Y.T., Singh M., **Tamboli E.T.**, Parveen R., Zaidi S.M., Ahmad S. (2012) "Rapid RP-HPLC method for the quantification of glabridin in crude drug and in polyherbal formulation" Journal of Chromatographic Sciences; 50(9): 779-784.