

Faculty Details:



Name: Ms.Priyanka Eknath Doke

Highest Education Qualification: M. Pharmacy (Pharmaceutics)

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Teaching Subjects: Biochemistry and Clinical Pathology , Pharmacognosy

Research areas of interest: Nanotechnology

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Publications (best 10):

- 1) Research Journal of Pharmacology and Pharmacodynamic (RJPPD) as a author **“Herbals Used in HIV : A Review” 2013, 5(5), 275-285**
- 2) Research paper communicated in Asian Journal of Pharmaceutics as a author **“Design and statistical optimization of Atorvastatin Calcium loaded Nanosuspension by using Response Surface Methodology”2018.**
- 3) Research paper communicated in Indian Drugs **“Design, and Statistical Optimization of Rasagiline mesylate restraining Transdermal Patches by Central Composite Design” 2019.**
- 4) Research paper communicated in Asian Journal of Pharmaceutics **“Design, Development and Evaluation of Rasagiline mesylate loaded SLN’s by using statistical optimization” 2019.**
- 5) Review paper communicated in e-current science **“A Critical Appraisal on Iontophoresis and Sonophoresis and its Applications” 2019.**
- 6) Research paper communicated in Asian Journal of Pharmaceutics and clinical research **“Prebiotics and probiotics: A Critical Appraisal” 2019.**
- 7) Research paper communicated in Journal of pharmacognosy and natural products **“Downright and Apparent Appraisal On different extraction methods of crude drugs: A Goal-Oriented Approach” 2019.**

- 8) Research paper communicated in Asian Journal of Pharmaceutical Research and development “**Consideration of chemotherapy for eradication of cancer in Human being**” 2019.
- 9) Research paper communicated in Asian Journal of Pharmaceutical research “**Design and Development of Olmesartan Loaded Ocular Inserts by Statistical Optimization Approach**2019.
- 10) Research paper communicated in Future Science “**Development of Lyophilized Solid Lipid Nanoparticles (SLNs): An Influence of Lyophilization on Its Structure, Activity And Stability**” 2019.