

Name	Mr.Mangesh B.Hole
	Designation: Assistant Professor. Specialization: Pharmaceutical Chemistry Qualifications: M. Pharm. (Ph.D.)
Academic Experience	08 Years
Industry Experience	00 Year
Publications	National:-09 International:-24
Paper Publication	1. Synthesis and evaluation of some 1,2,3,4-tetrahydropyrimidine derivatives as antitumor agents,Int.res.j.of science and engineering,2018,issue A3,21-27 2. Synthesis and evaluation of some Thiophene2-yl pyrimidine derivatives as Anti-inflammatory agents,Inventi impact:Med Chem vol 2017 issue 1,27 3. Synthesis and evaluation of some 1,2,3,4-tetrahydropyrimidine derivatives as Anti-inflammatory agents,Inventi impact:Med Chem vol 2015 issue 1,18 4. Synthesis and evaluation of some Thiazolo pyrimidine derivatives for Anti-cancer activity ,Indian journal of research in chemistry,vol 2012,25 5. Synthesis and Anti Diabetic Activity of Some New 2-(Substituted Phenyl)-4H-Chromen-4-One Derivatives, Pharmacologyonline 3: 926-931 (2009)Newsletter. 6. Synthesis and Anti- Inflammatory Activity of Some New 2- (Substituted Phenyl) - 4H- Chromen-4-one Derivatives, JCPS, Volume- 2, Issue- 4 October- December 2009. 7. Synthesis And Evaluation Of Some New 6-Fluro-Quinolin-4 (1h)-One Derivatives For Their Anti-Microbial Activities , , J. Pharm. Sci. & Res. Vol 1(4), 2009, 55-60. 8. Synthesis and Evaluation of Some New Phenyl Thiazole Derivatives for Their Anti-Inflammatory Activities, J. Pharm. Sci. & Res. Vol.1(4), 2009, 96-102. 9. Synthesis and Evaluation of some Phenyl thiazole derivatives for their Anti-Microbial activities, Asian J Research Chem. 2(3):July-Sep. 2009.

10. Synthesis and evaluation of some New Thiazolidinedione derivatives for their Anti-diabetic activity. Asian Journal of Research in Chemistry, 2(2) Apr-June, 2009.
11. Analgesic activity of *Tamarindus indica*, Research J. Pharmacognosy and Phytochemistry 2009,1(1),69-71.
12. Convergent synthesis: A Strategy to synthesize compounds of biological interest, , Der Pharmacia Letter,2010:2(1):318-328.
13. COQ10 A wonder enzyme: A review, Der Pharma Chemica, 2010, 2(1): 236-250
14. Rift Valley Fever: A Review, J. Chem. Pharm. Res., 2010, 2(1): 228-239
15. Soil Chemistry: A Review, Pharmacologyonline 3: 956-972 (2009) Newsletter.
16. A Review On: Kyasanur Forest Disease, Pharmacologyonline 3: 324-333 (2009) Newsletter.
17. A Review On: Snail FeverPharmacologyonline 3: 292-303 (2009) Newsletter.
18. Anthrax – Negligible or Dreadful? - Pharmacologyonline 3: 268-284 (2009) Newsletter.
19. La Crosse Encephalitis: A Review, Pharmacologyonline 3: 800-808 (2009) Newsletter.
20. Crimean-Congo Hemorrhagic Fever: A Review, , Pharmacologyonline 3: 339-355 (2009) Newsletter.
21. Infectious Mononucleosis : A Review, Der Pharmacia Letter, 2009, 1 (2) 182-192.
22. West Nile Fever: An Overview, J Biomed Sci and Res., Vol 1 (1), 2009, 33-48.
23. “Fifth Disease: A review”, J. Pharm. Sci. & Res. Vol.1(4), 2009, 15-25
24. The Role of IL- 6 in Various Biological Activities: A Review, INDIAN DRUGS, Vol 46, No. 11 Nov 2009:5-13.
25. Significance of Fluorine in Medicinal Chemistry: A Review, , Asian J. Research Chem. 2(4): Oct.-Dec., 2009
26. A Review on Phytochemical and Pharmacological Profile of *Cassia tora* Linn Research J Pharmacognosy and Phytochemistry 2009, 1(3): 103-108.
27. Rocky Mountain Fever: A Review, Research J. Pharmacology and

	Pharmacodynamics 2009; 1(3):54-58, Research J. Pharmacology and Pharmacodynamics 2009; 1(3):54-58. 28. Darling's Disease: A Review, , Journal of Chemical and Pharmaceutical Research, 2009, 1 (1):88-101. 29. Marburg Haemorrhagic Fever: A Review, Research J. Pharmacology and Pharmacodynamics 2009; 1(2): 50-55 30. Chikungunya Disease: A Review,, Research J. Pharmacology and Pharmacodynamics 2009; 1(1): 12-17. 31. Umpolung chemistry: An Overview, , Research journal of science and technology,1(1):July-Aug.2009:08-12 32. Global threat of Swine flu: A review, Pharmacologyonline 2:894-911 (2009). 33. Japanese Encephalitis disease: A review, , Pharmacology online 2:550-560 (2009
Workshop	1. ICMR sponsored –National level workshop “Recent methods of herbal drug analysis” PRCOP, Loni-2009. 2. State level workshop on Recent Trends In Drug Design, PDVVPCOP, Ahmednagar,2009
Conference	1. State Level conference on “Recent approaches in environmental protection and sustainable development.at B.J.college,Ale,2018 2. State Level conference on “Recent trends in analytical chromatography,Amrutvahini college of pharmacy,Sangamner,2018 3. National Level conference on “Recent trends in Drug Discovery and Drug Design”, PRCOP, Loni, 2008 4. “ICMR Sponsored- National level conference on “Polyherbal formulation: Perspectives and challenges” PRCOP, Loni, 2009
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