Research Papers (with details)


29. Suneela Dhaneshwar, Gaurav Vadnerkar, Himanshu Rai, Design and development of novel azo-prodrugs using various permutations and combinations of 5- and 4-aminosalicylic acids for inflammatory bowel disease; a colon targeted approach, BSP: Inflammation and Allergy: Drug Targets 2013, 12, 328-340 (Impact factor: 3.97)


37. Pallavi M. Sutar, Deepali A. Bansode and Suneela S. Dhaneshwar* Development and validation of HPTLC method for analysis of fexofenadine hydrochloride as a bulk drug and in tablet dosage form,

39. Pallavi M. Sutar, Deepali A. Bansode and **Suneela S. Dhaneshwar*** Stability indicating thin layer chromatographic determination of fexofenadine hydrochloride as bulk drug: Application to forced degradation study, Pelagia rsarceh Library, *Der Pharmacia Sinica* (ISSN:0976-8688), Aug 2015, 6(7):30-39 *(Global Impact Factor 0.527)*


43. **Suneela Dhaneshwar**, Shakuntala Chopade, Charusheela Shinde, Validated HPTLC method for simultaneous estimation of voglibose and metformin hydrochloride in pharmaceutical dosage forms Der Pharmacia Sinica, 2015, 6(9):29-38. *(Universal Impact Factor 0.6299).*

44. Pallavi M. Sutar, Deepali A. Bansode and **Suneela S. Dhaneshwar**, Development of validated HPTLC method for densitometric estimation of lacosamide in bulk drug and tablet dosage form, Pelagia Research Library Der Chemica Sinica, April 2016, 7(3):30-37 *(Universal Impact Factor 0.6299)* (google scholar, Chemical abstracts, EBESCO).


73. SK Paswan, P Verma, S Srivastava, CV Rao, Herbal Alternatives For The Treatment Of Hepatic Disorders, Journal of Advances in Biology, 8 (2), 2015,1548- 54. (Impact factor 0.632)


75. Taibi Ben Hadda, Sajal Srivastava, Barnali Das, Héctor Salgado-Zamora, Usama Shaheen, Ammar Bader, Muhammad Moazzam Naseer, POM analyses of antimicrobial activity of some 2,3-armed 4,5,6,7-tetrahydro-1-benzo thiophenes: favourable and unfavourable physico-chemical parameters in design of antibacterial and mycolytic agents. Medicinal Chemistry Research, 23 (2), 2014, 995-1003. (Impact factor 1.436)

76. Taibi Ben Hadda, Mushtaq Ahmad, Shazia Sultana, Usama Shaheen, Ammar Bader, Sajal Srivastava, Barnali Das, Héctor Salgado-ZamoraPOM analyses for antimicrobial evaluation of


85. S Srivastava, B Das, Synthesis and Evaluation of some novel thiophenes as potential antibacterial and mycolytic Agents, *Der Pharm Chemica*, 3 (6), 2011, 103-111. (IF-0.5)


146. Zeeshan Fatima and Anil K. Saxena “2D QSAR Study on Series of Tacrine and Related Compounds with Acetylcholinesterase Inhibitory Activity” National Journal of Medical and Allied Sciences, 5, 1, 2016, 87-91

147. Vivek Srivastava, AHM Viswanathswamy & Govind Mohan, Determination of the antiulcer properties of Sodium cromoglycate in albino rats, Indian Journal of Pharmacology, 42, 2010, 185, (Impact Factor 0.599)


