Asian Journal of Pharmaceutical Analysis
AJPAna
ISSN 2231–5667 (Print) ISSN- 2231–5675 (Online)
Volume 14, Issue 02, April - June, 2024

CONTENT

● Stability Indicating Method Development and Validation for Estimation of Valacyclovir in Pharmaceutical Preparation
  Shailesh S. Chalikwar, Kailas K. Moravakar, Bhushan A. Bhairav .............................. 53

● Development of Analytical method by UV and HPLC of Acetzolamide in bulk and tablet dosage form
  S. P. Chougule .......................................................... 60

● A New Validated UV Spectroscopic Method for the Estimation of Favipiravir, an anti-influenza drug in COVID 19
  Devulapally Shravya, Jorige Archana .......................................................... 65

● QbD Approach to Method Development, Validation and Degradation Profiling of Antifungal Drugs by RP-HPLC
  Pooja L. Kumbhar, Anitha S. Kulkarni, Rita D. Chakole, Manoj S. Charde .......................................................... 69

● RP-HPLC Method Development and Validation for the Etonogestrel and Ethinyl Estradiol in Pharmaceutical Dosage form
  Pavithra Bodagala, Y Divya, C Parthiban, M Sudhakar .......................................................... 76

● An Updated Review on Analytical Method Validation of Tartaric Acid from Sodium Bicarbonate, Sodium Citrate, Citric Acid and Tartaric Acid Granules by RP-HPLC
  Seema Gosavi, Rushikesh Nanaware .......................................................... 81

● Beyond the Spectrum: Exploring Unconventional Applications of Fourier Transform Infrared (FTIR) Spectroscopy
  Vinny Therissa Mangam, Divya Narla, Ravi Kumar Konda, Prakash Nathaniel Kumar Sarella .............................. 86

● Advancement in High-Performance Liquid Chromatography Techniques: A Comprehensive Review
  Harish A. Gavit, Amol R. Pawar, Vikas V. Patil, Pankaj S. Patil, Pushpendra H. Sisodiya .............................. 95

● A State-of-the-Art Review on Chromatographic Analysis of Alcaftadine
  Tejas G. Jain, Anikumar R. Dhankani, S. P. Pawar, Mrs. Mansi A. Dhankani .............................. 104

● A Review on Sample Preparation for Bio analytical Method Development by HPLC
  Pola Ravi Kumar, Pamarthi Tejaswi, Sowmya Koppera, Mundru Neha .............................. 109

● Instruction to author .........................................................................................................................