

International Journal of Pharmaceutical Chemistry and Analysis

Volume - 9, Issue - 1, Year - 2022 (www.ijpca.org)

International Journal of Pharmaceutical Chemistry and Analysis (IJPCA) open access, peer-reviewed quarterly journal publishing since 2014 and is published under auspices of the Innovative Education and Scientific Research Foundation (IESRF), aim to uplift researchers, scholars, academicians, and professionals in all academic and scientific disciplines. IESRF is dedicated to the transfer of technology and research by publishing scientific journals, research content, providing professional's membership, and conducting conferences, seminars, and award programs.

With the aim of more...

Call for paper

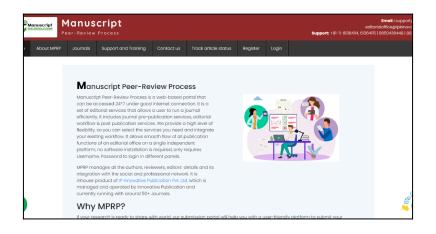
We cordially invite faculty, researchers, and scholars to submission of your valuable contribution to our Upcoming issues. It is a double-blind, peer-review, and Open Access (OA) journal and accepts manuscripts as research papers, review articles, case reports, short communication, etc.

Manuscript Submission Guidelines

To submit your manuscript, first-time users click the Register button from the submission portal. If you are already a registered user, log in as an author and post your manuscript for further peer-review process. Manuscripts submitted for consideration and inclusion in upcoming issues must follow https://www.ijpca.org/info/author and be submitted by 2024-12-09.

Submit Manuscript

Advertisement



Volume - 9 Issue - 1 Year-2022

CONTENTS

Review Article:

Medicinal mushroom: What should we know? 1-9

Waill Ahmed Elkhateeb, Ghoson Mosbah Daba

Original Article:

Method stability indicating method development and validation for emtricitabina by UV spectroscopic and RP-HPLC methods 10-16

Pooja Surwae, Ashwini Shelke, Atul R Bendale, Laxmikany Borse, Anil G Jadhav

Formulation development and evaluation of novel herbal toothpaste from natural source 17-21

K.L. Senthilkumar, S. Venkateswaran., A. Vasanthan, P. Chiranjeevi, N Mohamed, S. Dinesh, K.L.S. Neshkumar.

Design of chemical synthesis of trioxan derivatives in respect of artemisinin as anti malarial drug 22-27

Gautam Girendra Kumar

Quantitative estimation of sitagliptin and dapagliflozin propanediol monohydrate in synthetic mixture using 1 order derivative spectroscopy simultaneous spectrophotometric analysis 28-34 Shivani Jani, Rashmi Shukla, Pinak Patel, Binny Mehta, Krunal Detholia

Quantitative estimation of molnupiravir by UV- Spectrophotometric method 35-39 *Pritam Jain, Manali Bhamare, Sanjay Surana*

Development and validation of stability-indicating RP-HPLC method for the estimation of azoxystrobin in its formulations 40-49

G. Rahul, N. Venkatasubba Naidu, V. Venkata lakshmi, B. Ramachandra

Extraction and characterization of antimicrobial pigment from marine bacteria and testing of antimicrobial activity against penicillin resistant 50-55

K. B. Haripriya, C. Soundhari

Design, synthesis and anticancer activity studies of some novel 1,2,4 triazole pyridine derivatives

56-61

 $Namrata\ Patel,\ Anup\ K\ Chakraborty,\ Sarita\ Karole,\ Kavita\ R.\ Loksh$

Advertisement

