

International Journal of Pharmaceutical Chemistry and Analysis

Volume - 11, Issue - 2, Year - 2024 (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

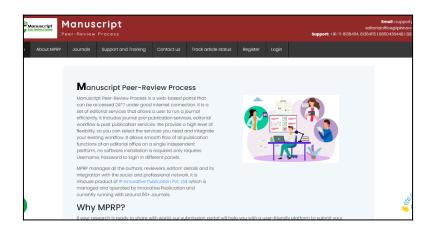
We cordially invite faculty, researchers, and scholars to submission of your valuable contribution to our Upcoming issues. It is a double-blind, peer-review, and Open Access (OA) journal and accepts manuscripts as research papers, review articles, case reports, short communication, etc.

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 2025-01-11.

Submit Manuscript

Advertisement



Volume - 11 Issue - 2 Year-2024

CONTENTS

Review Article:

A meta analysis study on plants used by tribes of various districts of Odisha for treatment of liver disease 99-107

Tara Shankar Basuri, Ranjit Mohapatra, N.K. Dhal, Sopan N. Kharat

Design and development of antiperspirant formulation from natural extract: An overview 108-111 Femina K P, Navaneeth Krishnan, Shifiana, Shijiya Sherin KP, Vighnesh S,

Naseef PP

The role of 3- D printing technologies 112-120

Shilpi Arora, Anubhav Dubey, Mamta Kumari

Extracellular vesicles the delivery of drugs through genetic engineering 121-135

Joshi Ankur, Soni Priyanka, Malviya Neelesh, Malviya Sapna, Kharia Anil

Steps in discovery of alogliptin 136-140

Abhijit Tailokya, Sunil Chaudhry, Gopal Wawde, Yogesh Bhide, Kavita Inamdar

Review on Alzheimer's disease 141-146

Rimjhim Arora, Kamal Singh Rathore, Surendra Singh Saurabh

A review on macrocyclic kinase inhibitors in clinical trials 147-152

Alemu Tadesse Feroche, Frehiwot Beyene Woselassie

Fundamental overview and applicability of thaumatin 153-159

Madhuri Dalavi, Sakshi Handge, Vaishnavi Pate, Hemant Raut, Amit Kakad, MRN Shaikh

Original Article:

Formulation of mouth rinse from natural plant's leaf extract and evaluation of antibacterial activity 160-163

Vinay Gajanan Polpelliwar, Kavita Shukla Pandey, Trupti Madhukar Shirbhate, Zohra Firdous, Pravin Krishnarao Gaidhane, Mahesh

Krishanarao Gaidhane

Teneligliptin hydrobromide hydrate mouth dissolving strip: Formulation and evaluation 164-170 S.M. Ghurghure, S.M. Attar, Sumit

Determination of the synthesised jelly by UV method development and validation of ramipril 171-174

Sunitha N, SK Umeraazmi, B Krishna Reddy, K Raja Sekhar Reddy, R Ramesh, S Jayasree, S Sandeep, B Thangabalan

Quantitative estimation of fenticonazole nitrate by zero-order derivative area under curve spectrophotometric methods in bulk and in-capsule dosage form 175-179

Ashish Gorle, Pritam Jain, Pankaj Nerkar, Nitin Haswani, Saurabh Chordiya, Saipudeen H. Kommakayam

Chemical oxygen generator for emergency use in a resource poor settings: A prototype 180-183 Anurag Garg, Ravi Singhal, Ritesh Chandra, Shyamli Varshney

Formulation and evaluation of natural lip balm 184-187

X. Fatima Grace, K. Himana Begam, A. Janani, M. Jayaram

Advertisement

