

IJMR

Indian Journal of Microbiology Research

Volume - 2, Issue - 4, Year - 2015 (www.ijmronline.org)

Indian Journal of Microbiology Research (IJMR) 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 faster and 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.ijmronline.org/info/author> and be submitted by 2025-02-06.

Submit Manuscript

Advertisement

The advertisement is a screenshot of a website for the Manuscript Peer-Review Process (MPRP). The header features the logo 'Manuscript Peer-Review Process' and contact information: 'Email: support@iesrf.in', 'editorialoffice@iesrf.in', and 'Support: +91-11-639414, 639415 | 9826429446 | 88'. A navigation menu includes 'About MPRP', 'Journals', 'Support and Training', 'Contact Us', 'Track article status', 'Register', and 'Login'. The main content area is titled 'Manuscript Peer-Review Process' and describes the web-based portal's 24/7 availability and editorial services. It includes an illustration of a person at a computer with a checklist. Below the illustration, it states that MPRP manages authors, reviewers, and editors' details and is an in-house product of Innovative Publication Pvt. Ltd. The section 'Why MPRP?' begins with the text: 'If your research is ready to share with world, our submission portal will help you with a user-friendly platform to submit your'.

CONTENTS**Original Article:****Detection of inducible clindamycin resistance in staphylococcus aureus and CONS at tertiary care hospital 192-197**

Mallikarjun Koppad, Parameshwar S, Halesh LH, Siddesh KC

Cephalosporin resistance: Challenges in providing appropriate and effective treatment protocols 198-200

Asha B Patil, Shobha D Nadagir, Shyamala Shettar, Lakshminarayana S A, Syeda Fasiha M

A study of 200 cases of dermatomycoses in Ahmedabad, Gujarat 201-205

Atit Shah, Amit Mistry, Santoshdev Rathod

Bacterial diversity and antimicrobial resistance in Surgical site infections: A challenge to be tackled at the earliest! 206-209

Misbah Najam, Prakash. N, Halesh L.H, Siddesh K.C

Immune Response to Hepatitis B Vaccine in Health Care Workers in Tertiary Care Hospital in South India 210-213

Pavani, Srinivas Rao MS, Samhitha M, Vinayaraj EV, S. Manick Dass, Ratna Rao

Multidrug resistant Enterococci isolated from urine samples at a tertiary care hospital 214-219

Saraswathy MP

Screening of Tuberculosis in Diabetic Patients at a Tertiary Care Hospital in Hyderabad 220-226

M.S.Srinivas Rao, Meghana Shridhar, K.Pavani, Vinayaraj.E.V, S. Manick Dass

The Effect of Using Dettol, Salt and Hot Tap Water in Elimination of Toothbrush Contamination 227-230

Farah Rami Saleh

Bacterial Isolation and Their Antibiotic Susceptibility Pattern from Post-Operative Wound Infected Patients 231-235

Pooja Singh.Gangania. Varsha A. Singh, Sunil Sekhar Ghimire

Bacteriological Analysis of Tumorous Tissue Mass Collected from the Udder of a Clinically Affected Mastitic Dairy Cow 236-237

Subha Ganguly, Saraswat Sahoo, Rajesh Wakchaure, ShyamLal Garg, Praveen Kumar Praveen, Parveez Ahmad

Bacteriological profile and antibiotic susceptibility pattern of neonatal septicemia in a tertiary care hospital of Tripura 238-243

Jayanta Debnath, Pradip Kumar Das

Microbiological Examination of Pus Sample Collected from a Clinical Case of Hernia of a Cow 244-245

Subha Ganguly, Arpita Padhy, Saraswat Sahoo, Rajesh Wakchaure, Praveen Kumar Praveen5and ShyamLal Ga

Case Report:

Pulmonary Nocardiosis in Immunocompetent Female 246-248

Nandini Chatterjee, Mohua Bose, Suvajit Das, Sudipta Kumar Dey, Kaushik Mukhopadhyay. Chandan Chatt

Onychomycosis caused by *Curvularialunata* in an immunocompetent host -A case report 249-251

Vijaya D., Vijaya S., Santhya ST., Shakthi.R., Yashaswini. M.K.

Advertisement

Manuscript
Peer-Review Process

Email: support@innovativepublications.com
editorialoffice@innovativepublications.com
Support: +91-11-6394914, 61394105 | 9950439448 | 88

About MPRP Journals Support and Training Contact us Track article status Register Login

Manuscript Peer-Review Process

Manuscript Peer-Review Process is a web-based portal that can be accessed 24*7 under good internet connection. It is a set of editorial services that allows a user to run a journal efficiently. It includes journal pre-publication services, editorial workflow & post publication services. We provide a high level of flexibility, so you can select the services you need and integrate your existing workflow. It allows smooth flow of all publication functions of an editorial office on a single independent platform, no software installation is required, only requires Username, Password to login in different panels.

MPRP manages all the authors, reviewers, editors' details and its integration with the social and professional network. It is inhouse product of **Innovative Publication Pvt. Ltd.** which is managed and operated by Innovative Publication and currently running with around 50+ Journals.

Why MPRP?

If your research is ready to share with world, our submission portal will help you with a user-friendly platform to submit your

