



SOJ Microbiology & Infectious Diseases Open Access

✉ microbiology@symbiosisonline.org

<https://symbiosisonlinepublishing.com>



About Symbiosis Online Publishing

Symbiosis Group is an International online publishing house that publishes Open Access Journals in the current research fields of science & technology.

Symbiosis Open Access Journals acts as a connecting link between researchers and the scientific community.



Symbiosis Open Access Journals covers the latest advancements strictly oriented towards research in the areas of

- Pharmaceuticals,
- Biotechnology,
- Genetics,
- Microbiology,
- Nutritional Sciences,
- Clinical & Medical Research,
- Materials Sciences & Engineering and
- Nanotechnology.



The Symbiosis Group Online publications can be broadly classified into five categories of Scientific Journals

These are :

1. Clinical Journals,
2. Medical Journals,
3. Life Science Journals,
4. Engineering Journals and
5. Pharma Journals.



All the journals enlisted under these categories are Scholarly Journals. The manuscripts submitted to these journals go through a Peer-Review process before being accepted for publication.

Symbiosis journals follow strict publication guidelines. The manuscript preparation guidelines adopted by Symbiosis Open Access Journals follow ICMJE guidelines. Several Peer-Reviewed Journals of Symbiosis group have been enlisted on ICMJE website.



Vision:

Access to emerging literature and to promote the knowledge transfer among research communities.



Rights:

All the articles published under the Symbiosis Open Access Journals provide copy rights to the author providing their research high visibility and impact.

Their articles are provided with unique Digital Object Identifier (DOI) that allows author, readers to identify the paper with no difficulty. [Symbiosis Open Access Journals](#) strongly condemns plagiarism and ensures best quality content.



New Issue Released
by
Journal of Microbiology & Infectious Diseases

Volume 5 – Issue 3 - 2017



NEW ISSUE ARTICLES

- Experimental Contact Infection of NOD/ShiJicscid Mice with *Pasteurella pneumotropica*
- Pathogen to Endophytic Transmission in *Colletotrichum Gloeosporiodes*-A Proteomics Approach
- Elucidating the Mechanism of Vanillin Induced Mycobacterial Membrane Disruption: Implications of Lipid Alterations



NEW ISSUE ARTICLES

- Genotyping of the Resistance Determinant of Neisseria Gonorrhoeae with Reduced Susceptibility to Ceftriaxone in Manaus-AMBrazil
- Molecular Epidemiology of KPC-2 Producing Klebsiella pneumoniae



For More Details :

- <https://symbiosisonlinepublishing.com/>
- <https://symbiosisonlinepublishing.com/microbiology-infectiousdiseases/Volume5-Issue3.php>

E-mail : info@symbiosisonline.org
microbiology@symbiosisonline.org





End Show



Replay

**This presentation is brought
to you by**

PowerShow.com
PowerShow.com