

JNID-Editorial-e109

# Highlights & Achievements of Neuroinfectious Diseases: Open Access

---

Bechan Sharma \*

Department of Community Medicine, Allahbad University, India

## Corresponding Author\*

Bechan Sharma,  
Department of Community Medicine, Allahbad University, India  
E-mail: sharmabi@gmail.com

## Copyright

Copyright: 2020 Sharma B. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

## Received

Received date: April 12, 2020; Accepted date: April 25, 2020; Published date: May 5, 2020

## Editorial Note

Journal of Neuroinfectious Diseases is a peer reviewed journal which provides comprehensive and advanced neurosciences articles. Neuroinfectious Diseases is a medical specialty journal which facilitates scientific research on neurophysiology, prognosis, diagnosis & treatment of neurological infections that are caused by bacteria or viral infection which affects the nervous system.

In the year 2019, the journal mainly focused on the highlights of Rare diseases caused by infectious agents rather than genetic or environmental factors. Some of the diseases are: Acanthamoeba keratitis, Progressive vaccinia, Rat-bite fever, etc.

In 2020 journal would be mainly covering the topics such as Neuropathies, Brain Infection, Fungal Infection, Infectious Disease in Children, Neuro-

Neurovirology classification mainly includes the term which is an interdisciplinary field which represents a melding of clinical neuroscience, virology, immunology, and molecular biology. The main focus of the field is to study viruses capable of infecting the nervous system. Bacteria Induced Neuropathies includes Peripheral neuropathy is not generally associated with antibiotics. The drug most often associated with peripheral neuropathy is isoniazid (INH), which is used for tuberculosis. Neurocysticercosis is the term of accidental ingestion of eggs of *Taenia solium* (ie, pork tapeworm), usually due to contamination of food by people with taeniasis. In developing countries, neurocysticercosis is the most common parasitic disease of the nervous system and is the main cause of acquired epilepsy. Toxoplasmosis is a term of parasitic disease