

# IJN

## IP Indian Journal of Neurosciences

Volume - 8, Issue - 3, Year - 2022 ([www.ijnonline.org](http://www.ijnonline.org))

IP Indian Journal of Neurosciences (IJN) open access, peer-reviewed quarterly journal publishing since 2015 and is published under the Khyati Education and Research Foundation (KERF), is registered as a non-profit society (under the society registration act, 1860), Government of India with the vision of various accredited vocational courses in healthcare, education, paramedical, yoga, publication, teaching and research activity, with the aim of faster and better dissemination of knowledge, we will be publishing the article 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.ijnonline.org/info/author> and be submitted by **2024-12-09**.

Submit Manuscript

### Advertisement

The screenshot shows the homepage of the Manuscript Peer-Review Process (MPRP) website. The header includes the logo, navigation menu (About MPRP, Journals, Support and Training, Contact Us, Track article status, Register, Login), and contact information (Email: support, editoroffice@ijnnow, Support: +91-11-6136414, 6136415 | 9650439448 | 885). The main content area features a section titled "Manuscript Peer-Review Process" with a detailed description of the web-based portal's services, including 24/7 access, editorial services, and integration with existing workflows. An illustration depicts a person at a desk interacting with a computer screen. Below this, a "Why MPRP?" section is partially visible, starting 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

### Letter to editor:

---

**Fothergill disease: The most common misdiagnosed disease for years 152**

*Mayukh Pandit*

### Review Article:

---

**Measuring God through science: A review of christian prayer as complementary medicine 153-155**

*Raphael Nyarkotey Obu, Lawrencia Aggrey-Bluwey*

### Original Article:

---

**Effectiveness and safety of intravenous alteplase in patients with acute ischemic stroke: Results of a single centre study 156-161**

*Nadeem Motlekar, Mrinalini Singh, Jerestyn Khapoliwala, Arun Kumar*

*Dahiya*

**Correlation between trunk control and upper extremity function in subjects with cerebral palsy 162-166**

*Priya Prafulkumar Darji, Shraddha J Diwan*

**$\beta$ -oscillations linked by neuronal-spiking in the STN via DBS of parkinson disease: Part - I 167-171**

*V Rama Raju*

**Cross sectional descriptive study to study the prevalence of metabolic syndrome among patients with epilepsy on antiepileptic drugs in a tertiary care centre 172-178**

*Pradeep Kumar Sharma, Anis Jukkarwala, Vinod Kumar Mehta, Mandar*

*Waghralkar*

**$\beta$ -oscillations linked by neuronal-spiking within the STN neurons via deep brain stimulation (DBS) in parkinson disease: Part - II 179-183**

*V Rama Raju*

### Case Report:

---

**Multi-staged approach for safe removal of tentorial meningioma - A case report 184-190**

*Deepak Ranade, Ishant Rege, Bhagirath More*

**T cell rich B cell lymphoma of CNS in a young female- An unusual presentation 191-193**

*Swati Mishra, Swati Tyagi, Anshul Singh, Vatsala Misra*

**Tuberculous rhombencephalitis presenting with pseudo-spinal pattern of sensory loss 194-198**

*Smija Aravind, Shaji Cheruvallil Velayudhan, Kabeer Abdulkhayarkutty,*

*Prasanth Sudhakaran, Jayaraj Kezhukkut*

**Moyamoya disease associated with aneurysm -Cerebral ischemia in patient with subarachnoid hemorrhage 199-203**

*Gaurav Shah, Tushit Mewada, Vivek Baxi*

**A rare presentation of neurosarcoidosis as the superior orbital fissure syndrome 204-207**

*Hirankumar Babubhai Zadafiya, Shaji CV, Kabeer KA, Prasanth SR*

**FLUORO-DOPA pattern in Kleine Levin syndrome 208-211**

*Shrikant V Solav, Shailendra V Savale, Aman Shrikant Solav, Suresh  
Lajpatrai Balani*

**Case Series:**

---

**Meningioma - A spectrum of varied case presentations: A case series 212-216**

*Kafil Akhtar, Dipanjan Sinha, Mohammad Adil, Aprajita*

**Surgery for Lumbar disc prolapse in pregnancy: Case series 217-221**

*Rajesh Kumar Bharti*

# Advertisement

**Manuscript**  
Peer-Review Process

Email: support@innovativepublications.com  
editorialoffice@innovativepublications.com  
Support: +91-11-6336474, 6136416 | 9550436446 | 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