

# Editorial note on Journal of Neurology and Neurophysiology

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Journal of Neurology and Neurophysiology is an international prominent journal which published articles globally in the prime field of neurology, neurobiology, psychology, electrophysiology, cognitive sciences and its relation to brain sciences to the forefront of conceptual developments in the discipline.

Journal of Neurology and Neurophysiology offers easy to submit and review systems. We are using Editor Tracking system for this purpose. Where Author / Reviewer/ Editor can monitor every step of the article processing through this system, from submission to publication. This convenient online manuscript submission and processing system is widely praised by authors for ease of use.

In order to serve the purpose we do classify the research work in to the following types: Research, Review, Short Review, Case Report, Case Studies, Case Series, Case Blog, Commentaries, Short Commentaries, Hypothesis, Thesis etc.,

We would look forward to expand and welcomes a wide range of members to the Editorial Board who are expert in their respective discipline and collectively cover the scope of the Journal. We trust this new editorial structure will ensure their provision in future. The scope includes study and recent advancements of research developments and technologies for better and rapid development in fields of neurology, neurobiology, psychology, electrophysiology, cognitive sciences and its relation to brain sciences.

Neurological disorders are diseases of the brain, spine and the nerves that connect them. There are more than 600 diseases of the nervous system , such as brain tumours, epilepsy, Parkinson's disease and stroke as well as less familiar ones such as front temporal dementia.

Brain stimulation is a neurosurgical procedure involving the implantation of a medical device called a neurostimulator (brain pacemaker), which sends electrical impulses, through implanted electrodes, to specific targets in the brain (brain nuclei) for the treatment of movement and neuropsychiatric disorders. The hippocampus is the part of the brain that is involved in memory forming, organizing, and storing. It is a limbic system structure that is particularly important in forming new memories and connecting emotions and senses, such as smell and sound, to memories. The hippocampus is a horseshoe shaped paired structure, with one hippocampus located in the left brain hemisphere and the other in the right hemisphere, and the topics which are all belongs to the journal scope.

We would like to associate with Scientists/ Researchers / Healthcare companies in publishing each and every advancements going on in the field of quality improvement and improve our readership to larger extent than that of 2019. During the year 2019, all the issues were published online within the time and also included editorial conferences in the issues. Issue released on a bimonthly basis have more than 18000+ Page views from different diversions such as Asia, Europe and America, and observed that the visitors have accessed the journal pages for reading and deriving information for their use.

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sponsored emails, article alerts or newsletters, provide clients with the very best customized marketing opportunities in science and medicine.

Finally I would like to express the gratitude to all the authors, reviewers, the publisher and the editorial board of the journal for their support. Especially I would also like to appreciate the reviewers and the editors warm work earnestly, who are serving us continuously since day one and brought an invaluable depth of knowledge, experience and commitment to the journal during this time. Their work has not only enhanced the reputation of the journal, but consolidated its presence in emerging research areas.

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