ENEUROLOGICALSCI
An official Journal of the World Federation of Neurology

AUTHOR INFORMATION PACK

TABLE OF CONTENTS

• Description p.1
• Audience p.1
• Abstracting and Indexing p.1
• Editorial Board p.2
• Guide for Authors p.3

DESCRIPTION

eNeurologicalSci provides a medium for the prompt publication of original articles in neurology and neuroscience from around the world. eNS places special emphasis on articles that: 1) provide guidance to clinicians around the world (Best Practices, Global Neurology); 2) report cutting-edge science related to neurology (Basic and Translational Sciences); 3) educate readers about relevant and practical clinical outcomes in neurology (Outcomes Research); and 4) summarize or editorialize the current state of the literature (Reviews, Commentaries, and Editorials).

eNS accepts most types of manuscripts for consideration including original research papers, short communications, reviews, book reviews, letters to the Editor, opinions and editorials. Topics considered will be from neurology-related fields that are of interest to practicing physicians around the world. Examples include neuromuscular diseases, demyelination, atrophies, dementia, neoplasms, infections, epilepsies, disturbances of consciousness, stroke and cerebral circulation, growth and development, plasticity and intermediary metabolism.

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To find out more, please visit the Preparation section below.

INTRODUCTION

Types of article
eNeurologicalSci accepts the following manuscripts for consideration: Original Research Papers (clinical, basic, and translational), Review Articles (narrative and systematic reviews), Study Protocols (clinical trials and cohort studies), Editorials, Opinion Pieces, Clinical Pathologic Conference Cases, Tutoring-for-Trainee Articles (short communications aimed at educating clinical and basic neuroscience trainees), Neuroimages (unique neuroimaging photographs), Society Conference Proceedings (full articles or abstracts), Expert-consensus Clinical Practice Guideline Statements, Letters to the Editor, and Media/Book Reviews.

Topics considered will be from neurology-related fields that are of interest to practicing physicians around the world. Examples include neuromuscular diseases, demyelination, atrophies, dementia, neoplasms, infections, epilepsies, disturbances of consciousness, stroke and cerebral circulation, growth and development, plasticity and intermediary metabolism.

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