TABLE OF CONTENTS

- Description: p.1
- Audience: p.1
- Impact Factor: p.1
- Abstracting and Indexing: p.2
- Editorial Board: p.2
- Guide for Authors: p.4

DESCRIPTION

_Epilepsy & Behavior_ is the fastest-growing international journal uniquely devoted to the rapid dissemination of the most current information available on the behavioral aspects of seizures and epilepsy.

_Epilepsy & Behavior_ presents original peer-reviewed articles based on laboratory and clinical research. Topics are drawn from a variety of fields, including clinical neurology, neurosurgery, neuropsychiatry, neuropsychology, neurophysiology, neuropharmacology, and neuroimaging.

_Epilepsy & Behavior_ publishes papers on the study of:

- Localization of ictal and postictal behaviors
- Neuroendocrine aspects of epilepsy
- Psychiatric and psychosocial aspects of epilepsy
- Behavioral aspects of epilepsy surgery
- Cognitive and affective effects of seizure treatment
- Functional imaging
- Animal models

From September 2012 _Epilepsy & Behavior_ stopped accepting Case Reports for publication in the journal. From this date authors who submit to _Epilepsy & Behavior_ will be offered a transfer or asked to resubmit their Case Reports to its new sister journal, _Epilepsy & Behavior Case Reports_.

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Researchers in neurology, neuropsychiatry, neuropsychology, neurophysiology, neuropharmacology, and neuroimaging, epilepsy fellows, epileptologists, neurologists, psychiatrists, neurosurgeons, and epilepsy nurses.

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Epilepsy & Behavior has been, and still is, the fastest-growing international journal since its launch in 2000. Epilepsy & Behavior is uniquely devoted to the rapid dissemination of the most current information available on the behavioral aspects of seizures and epilepsy.

Epilepsy & Behavior presents original peer-reviewed articles based on laboratory and clinical research. Topics are drawn from a variety of fields, including clinical neurology, neurosurgery, neuropsychiatry, neuropsychology, neurophysiology, neuropharmacology, and neuroimaging.

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• Psychiatric and psychosocial aspects of epilepsy
• Behavioral aspects of epilepsy surgery
• Cognitive and affective effects of seizure treatment
• Functional imaging
• Animal models

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