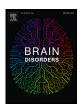
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Disorders of the brain, paradoxes of the enigma

It is our great pleasure to welcome you to Brain Disorders, a new gold open access, multidisciplinary journal that publishes across a broad range of scientific and clinical disciplines, related to the diseases of the nervous system. The journal is designed to be broad in scope and dedicated to publishing only articles of the highest quality, impact, and importance to the field. With the help of an international editorial board of recognized experts, our aim is to widely disseminate cutting-edge research findings, to foster substantive dialogues among basic and clinical scientists, and to play a role in advancing the multitude of disciplines associated with the topic of the journal.

The current century has been termed the century of the brain, signifying an exciting era for the pursuit of the most complex and enigmatic of the human organs. Disorders of the nervous system have been amongst the top contributors to the global burden of disease. The rise in the world's aging population is expected to result in exponential growth in the number of people affected by these conditions. In the first two decades of the 21st century, the urgency of addressing the global epidemy of these diseases, and the necessity for understanding the structure and function of the brain, have resulted in numerous innovative research methodologies, novel treatment approaches, conceptual breakthroughs and new basic, translational and clinical sub-disciplines of neuroscience. The significant vet incremental developments provide a timely opportunity for the scientists and clinicians to exchange ideas and information and to work together toward the ultimate goals of understanding the brain and curing its ailments. Brain Disorders aims to serve as a leading intellectual medium for grasping this opportunity in the hope of being a contributing force to those higher goals.

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Declaration of Competing Interest

The authors declare that they have no known competing financial interests or personal relationships that could have appeared to influence the work reported in this paper.

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