

Special Issue

Clinical Research on Ischemic Stroke: Novel Approaches in Acute and Chronic Phase

Message from the Guest Editor

Stroke is a leading cause of long-term disability and death worldwide and its burden is huge in terms of disabilities and mortality. Recently, there has been a relevant interest in disease-modifying therapies in acute stroke and novel approaches have been tried to enhance recovery, reducing long-term disabilities. This Special Issue of Brain Sciences will explore the current knowledge and innovative concepts regarding preclinical and clinical research into stroke mechanisms, prevention and treatments. Authors are invited to submit original research and reviews about current strategies enhancing awareness on novel approaches and forecasting future developments about stroke care. Topics include the following areas: clinical, neuroimaging and neurophysiology applied to cerebrovascular diseases. Studies about neurorehabilitation, alone or paired with novel neurophysiological approaches, are welcomed. *Fabio Pilato*

Guest Editor

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Deadline for manuscript submissions

closed (5 April 2021)



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Message from the Editor-in-Chief

You are invited to contribute a research article or a comprehensive review for consideration and publication in *Brain Sciences* (ISSN 2076-3425). *Brain Sciences* is an open access, peer-reviewed scientific journal that publishes original articles, critical reviews, research notes, and short communications on neuroscience. The scientific community and the general public can access the content free of charge as soon as it is published.

Editor-in-Chief

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