Special Issue

New Insights Into the Treatment of Subjective Tinnitus

Message from the Guest Editor

Subjective tinnitus is a broad term describing a common symptom produced by a cascade of interrelated pathological changes in the peripheral and central nervous systems. By bringing together current research on providing improved treatments for tinnitus, we hope to provide greater insights into the mechanisms involved and identify the most effective therapeutic targets. Topics of interest include, but are not limited to, the following:

- Identifying altered neural responses or connectivity between regions in relation to tinnitus
- Improvement of neuroimaging research methods in relation to tinnitus
- Improvement in therapeutic methods for treatment involving invasive or non-invasive stimulation of the brain
- Suppression of tinnitus by electrical stimulation of one of the cranial nerves in combination with acoustic stimulation
- Advances in any other form of therapeutic intervention – whether pharmacological, sound generated, or behavioral

We look forward to your submissions.

Guest Editor

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Deadline for manuscript submissions

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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.

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