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Advances in Tinnitus and Hearing Disorders

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Deadline for manuscript
submissions:

31 July 2024

Message from the Guest Editors

Dear Colleagues,

The diagnosis and therapy of tinnitus and hearing disorders such as hyperacusis and misophonia are complex because their underlying pathophysiological mechanisms are not well established. In the last decades, clinical and biochemical markers (including imaging techniques and genetics) as well as teleaudiology have emerged as promising tools for hearing disorders.

The current Special Issue of *Brain Sciences* aims to present the latest research on the clinical findings for adult and pediatric tinnitus and hearing disorders. Relevant cutting-edge research includes optical coherence tomography and teleaudiology.

Authors are invited to submit relevant original research and review papers.



mdpi.com/si/169738

Special Issue



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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.

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Rapid Publication: manuscripts are peer-reviewed and a first decision is provided to authors approximately 15.6 days after submission; acceptance to publication is undertaken in 2.5 days (median values for papers published in this journal in the second half of 2023).

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