

Special Issue

Controversies and Challenges in Vestibular Medicine

Message from the Guest Editors

While consensus diagnostic criteria have been published for the most common neuro-otologic disorders, both atypical presentations of common disorders and uncommon or emerging disease entities lack such stringent diagnostic criteria. At the same time, optimal treatment strategies for many neuro-otologic disorders—including common diseases such as acute unilateral vestibulopathy—remain controversial and high-quality treatment trials are often lacking.

Aim and Scope of the Special Issue is to identify areas of uncertainty in neuro-otology and to critically discuss controversial diagnostic entities in the field, to challenge current treatment strategies and to review the impact of emerging treatment strategies.

Articles that propose new disease entities or treatment strategies or otherwise critically review proposed emerging neuro-otologic disorders or treatment strategies are particularly welcome.

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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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