

Special Issue

Multimodal Inner Ear Imaging in Vestibular Disorders

Message from the Guest Editors

Over the last few decades, inner ear imaging has advanced substantially and can now provide crucial insights into the pathophysiology of vestibular disorders.

This Special Issue therefore aims to collect high-quality original papers or reviews on novel imaging approaches and their clinical or scientific application in vestibular disorders, for example, in Menière's disease (MD) or vestibular migraine (VM). We welcome research on various imaging modalities, technical papers, and new analysis methods. We furthermore invite authors to use state-of-the-art neuroimaging approaches in their data processing, i.e., not solely relying on radiological visual assessment of imaging data but also performing quantitative analyses.

The scope of this Special Issue includes the following topics:

- Novel imaging-based biomarkers of vestibular disorders;
- Usage of vestibular imaging in the clinical differentiation of vestibular disorders;
- Basic imaging-based research on the vestibular system;
- New analysis methods of vestibular imaging data.

Guest Editors

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About the Journal

Message from the Editor-in-Chief

Editor-in-Chief

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manuscripts are peer-reviewed and a first decision is provided to authors approximately 21 days after submission; acceptance to publication is undertaken in 2.9 days (median values for papers published in this journal in the first half of 2025).