

Special Issue

Advances in Vascular Vertigo

Message from the Guest Editor

In recent years, technological evolutions have enabled the introduction of highly refined instrumental supports into clinical diagnostic routines (for example, vHIT or VEMPs). Technology has certainly ensured the effectiveness of the evaluation criteria for patients who present with acute vestibular symptoms and additional central neurological symptoms and signs, including central HINTS signs (normal head-impulse test, direction-changing gaze-evoked nystagmus, or pronounced skew deviation). The aims of this Special Issue are to raise awareness of this clinical diagnosis, to uncover the mechanisms of its pathophysiology, and to emphasize differential diagnosis approaches and outcomes following interventions. For example, isolated labyrinthine infarction does not yet have a confirmatory test, and can only be suspected in cases of acute unilateral vestibular loss if accompanied or followed by an ischemic stroke in the anterior inferior cerebellar artery territory within 30 days, as recommended by the guidelines of the Bárány Society.

Guest Editor

Prof. Dr. Leonardo Manzari
MSA ENT Academy Center, 03043 Cassino, Italy

Deadline for manuscript submissions

closed (30 June 2023)



Audiology Research

an Open Access Journal
by MDPI

Impact Factor 1.8
CiteScore 3.0
Indexed in PubMed



mdpi.com/si/148034

Audiology Research
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
audiolres@mdpi.com

[mdpi.com/journal/
audiolres](https://mdpi.com/journal/audiolres)





Audiology Research

an Open Access Journal
by MDPI

Impact Factor 1.8
CiteScore 3.0
Indexed in PubMed



[mdpi.com/journal/
audiolres](https://mdpi.com/journal/audiolres)



About the Journal

Message from the Editor-in-Chief

Editor-in-Chief

Dr. Giacinto Asprella Libonati
ENT Unit, Santa Maria delle Grazie Hospital, ASM Matera, 75100
Matera, Italy

Author Benefits

High Visibility:

indexed within Scopus, ESCI (Web of Science), PubMed,
PMC, Embase, and other databases.

Journal Rank:

JCR - Q2 (Audiology and Speech-language Pathology) /
CiteScore - Q2 (Otorhinolaryngology)

Rapid Publication:

manuscripts are peer-reviewed and a first decision is
provided to authors approximately 26.2 days after
submission; acceptance to publication is undertaken in 4.6
days (median values for papers published in this journal in
the second half of 2025).