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Indexed in PubMed

# Audiology Research

The background of the lower half of the page is a green acoustic foam with a repeating diamond-shaped pattern. The foam is shown in a perspective view, receding into the distance.

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# Message from the Editor-in-Chief

*Audiology Research* (ISSN 2039-4349) is an international, peer-reviewed, open access journal. The mission of *Audiology Research* is to publish contemporary, ethical, clinically relevant scientific research related to basic science and clinical aspects of the auditory and vestibular system and diseases of the ear. This cutting-edge research can be used by clinicians, researchers, scientists, and specialists to improve understanding and treatment of patients with audiological and neurotological disorders. The journal publishes original articles, editorials, perspectives, reviews, brief reports, and case reports. We hope *Audiology Research* will become the primary platform for researchers to share findings and discuss all aspects of audiological and neurotological disorders in the development of future innovations that will benefit the international community. We are looking forward to receiving your submissions and welcome your ideas and comments for *Audiology Research*.

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## Editor-in-Chief

Dr. Giacinto Asprella Libonati

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## Aims

*Audiology Research* is an international, peer-reviewed, open access Journal designed to be a place where the readers will quickly and clearly find up-to-date and high-quality information related to the Audiology and Neurotology field in a broad sense, including the study, early detection, diagnosis and treatment of all conditions of hearing and balance impairment and audiological and neurotological disorders. *Audiology Research* publishes original articles, editorials, perspectives, reviews, brief reports and case reports.

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## Scope

- Disorders of hearing and balance and neurotology
- Balance and hearing diagnostic tests
- Treatments for audiological and balance disorders
- Rehabilitative procedures
- Genetics
- Anatomy and physiology
- Psychoacoustics
- Speech and hearing sciences
- Vestibular disorders
- Neuroscience and audiology
- Epidemiology
- Statistics
- Engineering

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July 2024

