

Special Issue

Translational Research in Audiology

Message from the Guest Editor

Growing understanding of physiological processes and morphology of the auditory system deepens our understanding of functional audiological diagnostics. However, there is still a sizeable translational gap between the clinical and basic research in audiology, the main being the inability to perform pure tone audiogram or speech comprehension tests in animals and the lack of techniques that enable anatomical and morphological analysis in humans.

The special issue “Translational Research in Audiology” is dedicated to the “bench to bedside and back” aspect of audiological sciences. The main topics of this issue are translational qualities of research concerning the ototoxicity of drugs, application of stem cell technology, animal models of tinnitus, hyperacusis, and presbycusis.

Experimental and clinical audiologists, otologists, neuroscientists, and biologists dealing with all sorts of animal models and clinical audiology are warmly invited to submit their research.

Guest Editor

Prof. Dr. Agnieszka Szczepek

Department of Otorhinolaryngology, Head and Neck Surgery, Charité Universitätsmedizin, Berlin, Germany

Deadline for manuscript submissions

closed (15 November 2022)



Audiology Research

an Open Access Journal
by MDPI

Impact Factor 1.8
CiteScore 3.0
Indexed in PubMed



mdpi.com/si/92901

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
Vestibology & ENT Unit, Giovanni Paolo II Hospital, 07026 Policoro, 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 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).