

## Special Issue

# Music Perception in Cochlear Implant Recipients

### Message from the Guest Editor

Nowadays Cochlear implantation is a routine procedure in the hearing rehabilitation of prelingual and postlingual deaf children and postlingual deaf adults. The beneficial effects on speech understanding and speech perception are studied widely. Nevertheless, for many Cochlear Implant recipients, although they have a very good speech understanding, listening to music and especially being able to enjoy music may be improved. For those patients, Music Therapy is highly recommended; especially since many international rehabilitation programs for CI users do not focus on music in their training programs. To show the effect of Music Therapy in Cochlear Implant recipients' objective studies are needed; in particular as an explanation and justification of this supporting instrument in Rehabilitation.

The aim of this Special Issue on Music Therapy, therefore, is to highlight the importance and also broadcast the benefit of Music Therapy on music perception and self-awareness of CI users. Authors are encouraged to submit their detailed Music Therapy program as well as their experience and the reports of their clients of all ages.

---

### Guest Editor

Prof. Dr. Georg Mathias Sprinzl

Department of Otorhinolaryngology, Head & Neck Surgery, University Clinic St. Poelten, Dunant-Platz 1, 3100 St. Poelten, Austria

---

### Deadline for manuscript submissions

closed (30 November 2023)



## Audiology Research

---

an Open Access Journal  
by MDPI

---

Impact Factor 1.8  
CiteScore 3.0  
Indexed in PubMed



[mdpi.com/si/139448](https://mdpi.com/si/139448)

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