



Translational Audiology

Collection Editor:

Prof. Dr. Agnieszka Szczepek

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

Message from the Collection Editor

Dear Colleagues,

This Topical Collection aims to bring together publications on the latest developments and applications of translational audiology, both in the clinic and the research laboratory. The focus is on multidisciplinary research, as we can only progress by working together: audiologists, physicians, biologists, physicists, and representatives of many other scientific disciplines.

Additionally, in this current collection, we will pay special attention to the reproducibility of published data. We support increasing reproducibility through rigor and transparency as a key to implementing new research solutions through translational audiology. Following the guidelines of local, national, and international Reproducibility Networks is strongly encouraged.

We encourage submitting papers that address approaches for diagnosing, monitoring, and treating auditory or vestibular disorders via a translational approach. A rigorous translational approach to audiological studies is expected to accelerate progress in developing and implementing new innovative solutions for patients with hearing and balance disorders.

