

The independent journal of current basic science and clinical research

# Audiology & Neurotology

## Editor-in-Chief

**J.P. Harris,**  
San Diego, CA

## Section Editors

**P. Avan,**  
Clermont-Ferrand  
Audiology

**J.P. Carey,** Baltimore, MD  
Vestibular Section

**J. Nadol,** Boston, MA  
Clinical Otology/  
Neurotology

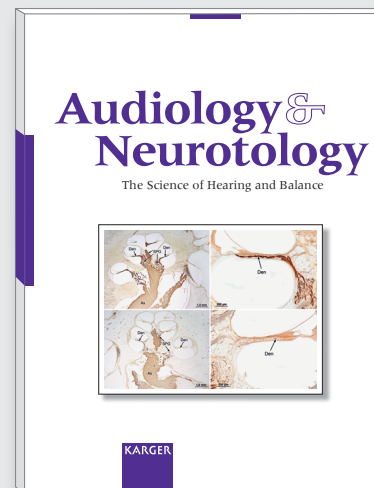
**A.F. Ryan,** La Jolla, CA  
Molecular Otology,  
Molecular Genetics,  
Hair Cell and Neural  
Regeneration

## J. Schacht,

Ann Arbor, MI  
Inner Ear Biochemistry,  
Pharmacology,  
Ototoxicity and  
Protection

## C.E. Schreiner,

San Francisco, CA  
Central Auditory  
Processing



*Audiology and Neurotology* provides a forum for the publication of the most-advanced and rigorous scientific research related to the basic science and clinical aspects of the auditory and vestibular system and diseases of the ear. This journal seeks submission of cutting edge research opening up new and innovative fields of study that may improve our understanding and treatment of patients with disorders of the auditory and vestibular systems, their central connections and their perception in the central nervous system. In addition to original papers the journal also offers invited review articles on current topics written by leading experts in the field. The journal is of primary importance for all scientists and practitioners interested in audiology, otology and neurotology, auditory neurosciences and related disciplines.

## Audiology and Neurotology

Founded: 1996

Category: Basic Research

Fields of Interest: Audiology, Otorhinolaryngology

Listed in bibliographic services, including:

*PubMed/MEDLINE, Google Scholar, Scopus, Embase*

2018: Volume 23

6 issues per volume

Language: English

ISSN 1420-3030

e-ISSN 1421-9700

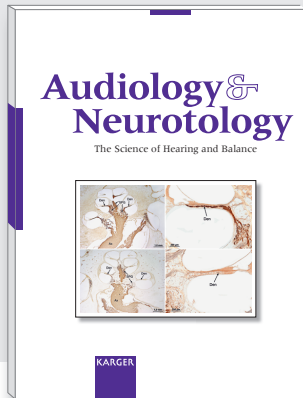
Impact Factor: 1.791

## Selected contributions

- Towards a Unified Testing Framework for Single-Sided Deafness Studies: A Consensus Paper: **Van de Heyning, P.** (Antwerp); **Távora-Vieira, D.** (Perth, WA); **Mertens, G.**; **Van Rompaey, V.** (Antwerp); **Rajan, G.P.** (Perth, WA); **Müller, J.**; **Hempel, J.M.**; **Leander, D.**; **Polterauer, D.** (Munich); **Marx, M.** (Toulouse); **Usami, S.**; **Kitoh, R.**; **Miyagawa, M.**; **Moteki, H.** (Matsumoto); **Smilsky, K.** (Toronto, ON); **Baumgartner, W.-D.** (Vienna); **Keintzel, T.G.** (Wels); **Sprinzl, G.M.**; **Wolf-Magele, A.** (St. Pölten); **Arndt, S.**; **Wesarg, T.** (Freiburg); **Zirn, S.** (Freiburg/Offenburg); **Baumann, U.**; **Weissgerber, T.** (Frankfurt); **Rader, T.** (Mainz); **Hagen, R.**; **Kurz, A.**; **Rak, K.** (Würzburg); **Stokroos, R.**; **George, E.** (Maastricht); **Polo, R.**; **Medina, M.** (Madrid); **Henkin, Y.** (Tel Aviv/Tel Hashomer); **Hilly, O.**; **Ulanovski, D.** (Petah Tikva/Tel Aviv); **Rajeswaran, R.**; **Kameswaran, M.**; **Di Gregorio, M.F.** (Chennai); **Zernotti, M.E.** (Córdoba)
- Simultaneous versus Sequential Intratympanic Steroid Treatment for Severe-to-Profound Sudden Sensorineural Hearing Loss: **Yoo, M.H.** (Daegu); **Lim, W.S.**; **Park, J.H.** (Ilsan); **Kwon, J.K.**; **Lee, T.-H.** (Ulsan); **An, Y.-H.**; **Kim, Y.-J.** (Sungnam); **Kim, J.Y.** (Seoul); **Lim, H.W.** (Gangneung); **Park, H.J.** (Ilsan)
- Multicenter Clinical Trial of Vibroplasty Couplers to Treat Mixed/Conductive Hearing Loss: First Results: **Zahnert, T.** (Dresden); **Löwenheim, H.** (Tübingen); **Beutner, D.** (Cologne); **Hagen, R.** (Würzburg); **Ernst, A.** (Berlin); **Pau, H.-W.**; **Zehlicke, T.** (Rostock); **Kühne, H.** (Dresden); **Friese, N.**; **Tropitzsch, A.** (Tübingen); **Lüers, J.-C.** (Cologne); **Mlynski, R.** (Würzburg/Rostock); **Todt, I.** (Berlin); **Hüttenbrink, K.-B.** (Cologne)
- Five-Year Hearing Outcomes in Bilateral Simultaneously Cochlear-Implanted Adult Patients: **De Seta, D.** (Paris/Rome); **Nguyen, Y.**; **Vanier, A.**; **Ferrary, E.** (Paris); **Bebear, J.-P.** (Bordeaux); **Godey, B.** (Rennes); **Robier, A.** (Tours); **Mondain, M.** (Montpellier); **Deguine, O.** (Toulouse); **Sterkers, O.**; **Mosnier, I.** (Paris)
- The Short- and Long-Term Outcome of Intratympanic Steroid Therapy as a Salvage Treatment for Acute Low-Tone Sensorineural Hearing Loss without Episodes of Vertigo: **Morita, S.**; **Nakamaru, Y.**; **Fujiwara, K.** (Sapporo); **Iizuka, K.** (Kushiro); **Masuya, M.**; **Homma, A.**; **Fukuda, A.**; **Fukuda, S.** (Sapporo)

More information at [www.karger.com/aud](http://www.karger.com/aud)

**KARGER**



# Audiology & Neurotology

[www.karger.com/aud](http://www.karger.com/aud)

- Get a free online sample issue
- Get free abstracts
- Read selected articles for free
- Benefit from our online-first policy
- Buy or rent articles individually
- See supplementary material (where available)
- Recommend publications to your library
- Register to our free alert service at [www.karger.com/mykarger](http://www.karger.com/mykarger)

## Submission

Manuscripts written in English should be submitted using the online submission website at:

[www.karger.com/aud](http://www.karger.com/aud)

Should you have any problems with your submission, please contact the Editorial Office:

Editorial Office 'Audiology & Neurotology'  
S. Karger AG  
P.O. Box  
CH-4009 Basel (Switzerland)  
Tel. +41 61 306 1437  
Fax +41 61 306 1434  
[aud@karger.com](mailto:aud@karger.com)

Please include the names, postal and e-mail addresses of four experts in the appropriate area of research either from the editorial board or elsewhere. Selected scientist(s) will be invited to act as referee(s) by the editors.

For any further details please contact the Editorial Office.

## Conditions

All manuscripts are subject to editorial review. Manuscripts are received with the explicit understanding that they are not under simultaneous consideration or have been rejected by any other publication. Accepted papers become the permanent property of *Audiology & Neurotology* and may not be reproduced by any means, in whole or in part, without the written consent of the publisher. It is the author's responsibility to obtain permission to reproduce illustrations, tables, etc. from other publications.



More information at [www.karger.com/aud\\_guidelines](http://www.karger.com/aud_guidelines)

## Does your library provide access?

S. Karger AG, P.O. Box  
CH-4009 Basel  
(Switzerland)  
Fax +41 61 306 12 34  
E-Mail [orders@karger.com](mailto:orders@karger.com)

S. Karger Publishers, Inc.  
26 West Avon Road  
P.O. Box 529  
Unionville, CT 06085 (USA)  
Toll free: 1 800 828 5479  
E-Mail [karger@snet.net](mailto:karger@snet.net)

## Dear Librarian

I have reviewed *Audiology & Neurotology* and recommend that our library subscribe to this journal to ensure regular access to this periodical.

Recommended by: \_\_\_\_\_

Department: \_\_\_\_\_

Date: \_\_\_\_\_

Signature: \_\_\_\_\_

## Attention librarians

Karger Publishers would be pleased to send you a complimentary copy for your inspection.  
Write, fax or e-mail to: any of the addresses on the left.

## Sample copy

Order your free print sample copy of *Audiology & Neurotology*

Send an e-mail to [samplecopy@karger.com](mailto:samplecopy@karger.com)  
Please provide your full name and postal address and the journal title requested.

# KARGER