

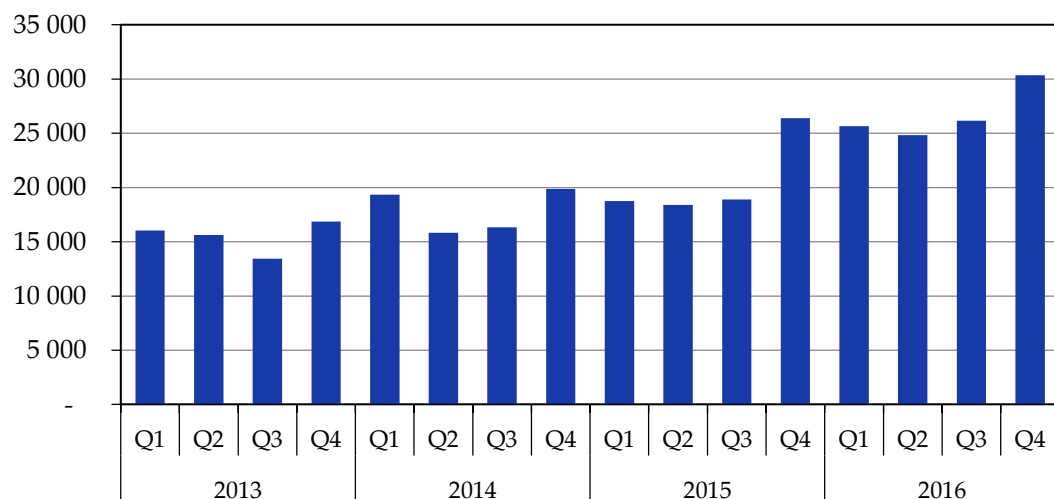
International Journal of Audiology - Fact Sheet

General Information

- Monthly publication online, an optional printed annual bound volume by the year end.
- Editorial information:
 - Editor-In-Chief: Ross J. Roeser - The University of Texas at Dallas, Callier Center, Dallas, TX, USA
 - Managing Editor: Jackie L. Clark - The University of Texas at Dallas, Callier Center, Dallas, TX, USA
 - An international board of approximately 40 Associate Editors

Journal Access and Usage

- Number of institutions with access via Subscription, Sales Deal or Subject Collection: appr. 725
- Number of institutions with access to Developing Country Initiative: appr. 5200
- The Journal's online usage for 2016 is 30% ahead of 2015 (106,997 full-text downloads in 2016). Please see the chart below for full text downloads per month during the last years.

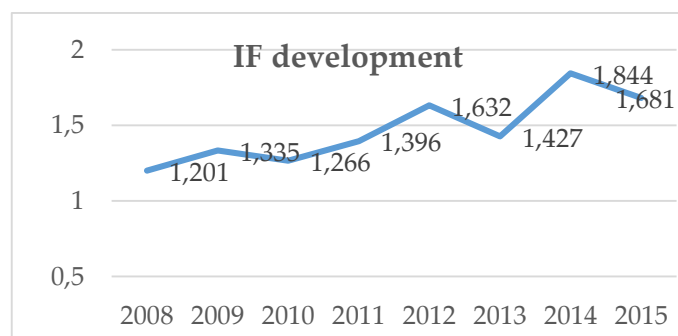


Submissions and Acceptances

- About 350 manuscripts were submitted during 2016, and the rejection rate during the same year was 45%.
- Papers submitted during 2016 originated from more than 35 different countries, the largest contributors being United States, Australia and UK.

Impact Factor and Citations

- Impact Factor 2015: 1.681
- 5 Year Impact Factor 2015: 1.887
- Ranked as 17/43 in Otorhinolaryngology and as 8/24 in Audiology & Speech-Language Pathology.



Most Downloaded Articles 2016

Title	Authors	Issue	Access
Tinnitus and hyperacusis therapy in a UK National Health Service audiology department: Patients' evaluations of the effectiveness of treatments	Hashir Aazh, Brian C. J. Moore, Karen Lammaing, Mark Cropley	55 (9)	1786
Why do people fitted with hearing aids not wear them?	Abby McCormack, Heather Fortnum	52 (5)	1338
Hearing impairment, cognition and speech understanding: exploratory factor analyses of a comprehensive test battery for a group of hearing aid users, the n200 study	Jerker Rönnberg, Thomas Lunner, Elaine Hoi Ning Ng, Björn Lidestam, Adriana Agatha Zekveld, Patrik Sörqvist, Björn Lyxell, Ulf Träff, Wycliffe Yumba, Elisabet Classon, Mathias Hällgren, Birgitta Larsby, Carine Signoret, M. Kathleen Pichora-Fuller, Mary Rudner, Henrik Danielsson, Stefan Stenfelt	55 (11)	998
A review of the perceptual effects of hearing loss for frequencies above 3 kHz	Brian C. J. Moore	55 (12)	954
Applying the COM-B behaviour model and behaviour change wheel to develop an intervention to improve hearing-aid use in adult auditory rehabilitation	Fiona Barker, Lou Atkins, Simon de Lusignan	55 (S3)	592

Most cited articles 2016

Title	Authors	Vol	Cit 2016	Tot Cit
The speech, spatial and qualities of hearing scale (SSQ)	Gatehouse, S; Noble, W	43 (2)	45	313
Are individual differences in speech reception related to individual differences in cognitive ability? A survey of twenty experimental studies with normal and hearing-impaired adults	Akeroyd, Michael A.	47 (S2)	39	159
Human auditory steady-state responses	Picton, TW; John, MS; Dimitrijevic, A; Purcell, D	42 (4)	30	320
Cognitive function in relation to hearing aid use	Lunner, T	42 (S1)	28	131
Cognition counts: A working memory system for ease of language understanding (ELU)	Rönnberg, Jerker; Rudner, Mary; Foo, Catharina; Lunner, Thomas	47 (S2)	25	133