

# Journal of Audiology & Otology

OFFICIAL JOURNAL OF KOREAN AUDIOLOGICAL SOCIETY

Published Journal List  
2014-2016

## Related Subjects

### **Otology**

Hearing

Tinnitus

Dizziness

Temporal Bone (etc.)

### **Audiology**

Psychoacoustics

Electrophysiology

Amplification

Speech Perception (etc.)

# Hearing

Otology(Hearing)		
References	Key words	Downloads
Hong JY, Oh IH, Jung TS, Kim TH, Kang HM, Yeo SG. Clinical Reasons for Returning Hearing Aids. J Audiol Otol. 2014 Apr;18(1):8-12	Hearing aids; Refund for credits; Adult; Elderly	<a href="#">Link</a>
Nickbakht M, Borzoo S. Conductive and Mixed Hearing Losses: A Comparison between Summer and Autumn. J Audiol Otol. 2014 Apr;18(1):13-8.	Hearing disorders; Hearing loss; Ear	<a href="#">Link</a>
Chang MY, Choi BY. Strategy for the customized mass screening of genetic sensorineural hearing loss in koreans. J Audiol Otol. 2014 Sep;18(2):45-9.	Hearing loss; Molecular genetic test; Targeted resequencing	<a href="#">Link</a>
Yoo MH, Kang BC, Park HJ, Yoon TH. Middle ear surgery in only hearing ears and postoperative hearing rehabilitation. J Audiol Otol. 2014 Sep;18(2):54-7.	Correction of hearing impairment; Deafness; Hearing loss; Otitis media; Rehabilitation	<a href="#">Link</a>
Yu KK, Choi CH, An YH, Kwak MY, Gong SJ, Yoon SW, Shim HJ. Comparison of the effectiveness of monitoring Cisplatin-induced ototoxicity with extended high-frequency pure-tone audiometry or distortion-product otoacoustic emission. J Audiol Otol. 2014 Sep;18(2):58-68.	Cisplatin; Otoacoustic emission; Ototoxicity; Pure-tone audiometry	<a href="#">Link</a>
Lee HS, Lee YJ, Kang BS, Lee BD, Lee JS. A clinical analysis of sudden sensorineural hearing loss cases. J Audiol Otol. 2014 Sep;18(2):69-75.	Prognostic factor; Sudden sensorineural hearing loss	<a href="#">Link</a>
Choi JE, Jang JY, Cho YS. Cochlear implantation using a supra meatal approach in a case of severely contracted mastoid cavity. J Audiol Otol. 2014 Dec;18(3):144-7.	Cochlear implantation; Mastoid; Supra meatal approach	<a href="#">Link</a>
Kong JS, Kim MS, Lee KY. A case of a cholesterol granuloma occluding the external auditory canal in a 12-year-old girl. J Audiol Otol. 2014 Sep;18(2):89-92.	Children; Cholesterol granuloma; External auditory canal	<a href="#">Link</a>
Park AY, Jeon JH, Moon IS, Choi JY. A case of the vibrant sound bridge stapes coupler in patients with mixed hearing loss. J Audiol Otol. 2014 Sep;18(2):93-6.	Hearing loss; Middle ear; Rehabilitation; Stapes	<a href="#">Link</a>
Jeon ES, Lee S, Cho HH, Cho YB. A case of cochlear implantation targeting preserved cerebral cortex in severe traumatic brain injury. J Audiol Otol. 2014 Dec;18(3):148-50.	Brain injury; Cochlear implantation; Deafness; Skull fracture	<a href="#">Link</a>
Lee HY, Seo YM, Kim KA, Kang YS, Cho CS. Clinical Application of the Threshold Equalizing Noise Test in Patients with Hearing Loss of Various Etiologies:	Cochlear dead regions; Hearing loss; Threshold equalizing noise	<a href="#">Link</a>

A Preliminary Study. J Audiol Otol. 2015 Apr;19(1):20-5.	test	
Eom TH, Lee S, Cho HH, Cho YB. A Case of Cochlear Implantation in Bromate-Induced Bilateral Sudden Deafness. J Audiol Otol. 2015 Apr;19(1):51-3.	Cochlear implantation; Deafness; Ototoxicity; Potassium bromate; Sodium bromate	<a href="#">Link</a>
Roh KJ, Lee EJ, Choi BI, Son EJ. A Case of Incus Vibroplasty: Postoperative Changes in Residual Hearing. J Audiol Otol. 2015 Apr;19(1):54-7.	Hearing loss; Middle ear implant	<a href="#">Link</a>
Lee DH, Jung K, Kim H. Age as a Determinant to Select an Anesthesia Method for Tympanostomy Tube Insertion in a Pediatric Population. J Audiol Otol. 2015 Apr;19(1):45-50.	Age; Anesthesia; Myringotomy; Pediatric population; Tympanostomy tube	<a href="#">Link</a>
Park YH. Stem Cell Therapy for Sensorineural Hearing Loss, Still Alive? J Audiol Otol. 2015 Sep;19(2):63-7.	Cochlea; Hair cell; Stem cell	<a href="#">Link</a>
Roh KJ, Lee EJ, Park AY, Choi BI, Son EJ. Long-Term Outcomes of Acute Low-Tone Hearing Loss. J Audiol Otol. 2015 Sep;19(2):74-8.	Acute low-tone hearing loss; Hearing loss; Prognosis	<a href="#">Link</a>
Kim YW, Shin JE, Lee YS, Kim CH. Persistent Positional Vertigo in a Patient with Sudden Sensorineural Hearing Loss: A Case Report. J Audiol Otol. 2015 Sep;19(2):104-7.	Direction-changing positional nystagmus; Head-roll test; Heavy cupula; Light cupula; Positional vertigo; Sudden sensorineural hearing loss	<a href="#">Link</a>
Kim YH, Cho SI. Skin Flap Necrosis by Bone Marking with Methylene Blue in Cochlear Implantation. J Audiol Otol. 2015 Sep;19(2):108-10.	Cochlear implantation; Methylene blue; Necrosis; Postoperative complications; Skin	<a href="#">Link</a>
Choi SH, Choi CH. Noise-Induced Neural Degeneration and Therapeutic Effect of Antioxidant Drugs. J Audiol Otol. 2015 Dec; 19(3):111-9.	Noise-induced hearing loss; Antioxidant drugs; Neural degeneration; Oxidative stress.	<a href="#">Link</a>
Yang CJ, Lee JW, Chung JW. Influences of Diabetes on Hearing Recovery in Noise-Exposed Mice. J Audiol Otol. 2015 Dec; 19(3):138-43.	Diabetes mellitus; Hearing loss; Noise-induced; Cochlea; Mice.	<a href="#">Link</a>
Lee KH, Ryu SH, Lee HM, Park SK, Kim HJ. Is Intratympanic Dexamethasone Injection Effective for the Treatment of Idiopathic Sudden Sensorineural Hearing Loss?. J Audiol Otol. 2015 Dec; 19(3):154-8.	Sensorineural hearing loss; Intratympanic steroids; Hearing outcome.	<a href="#">Link</a>
Im GJ, An YS, Choi J, Song JJ, Chae SW, Jung HH. Analysis of Bacterial Biofilms on a Cochlear Implant Following Methicillin-Resistant Staphylococcus Aureus Infection. J Audiol Otol. 2015 Dec;	Biofilm; Scanning electron microscopy; Extracellular polymeric substance; Cochlear implant; Methicillin-resistant	<a href="#">Link</a>

19(3):172-7.	Staphylococcus aureus.	
Park JJ, Jeong SW, Lee JW, Han SJ. A Case of Sudden Deafness with Intralabyrinthine Hemorrhage and Sudden Deafness. . J Audiol Otol. 2015 Dec; 19(3):178-81.	Hearing loss; Sudden; Labyrinth; Magnetic resonance imaging.	<a href="#">Link</a>
Lee JW, Park YA, Park SM, Kong TH, Park SY, Bong JP, ParkDJ, and SeoYJ. Clinical Features and Prognosis of Sudden Sensorineural Hearing Loss Secondary to Intralabyrinthine Hemorrhage. J Audiol Otol 2016;20(1):31-35.	Sudden sensorineural hearing loss; Intralabyrinthine hemorrhage; Magnetic resonance imaging ; Prognosis.	<a href="#">Link</a>
Kim GW, Park JH, Oh JK, Kim DH, and Kim CW. Clinical Characteristics of Epidermoid Cysts of the External Auditory Canal. J Audiol Otol 2016;20(1):36-40.	Epidermoid cyst ; Incidental findings; External auditory canal.	<a href="#">Link</a>
Chang JK, Yum GH, Im HY, Jung JY, Rah YC, and Choi J. Short-Term Outcomes of Acute Low-Tone Sensorineural Hearing Loss According to Treatment Modality. J Audiol Otol 2016;20(1):47-52.	Acute low-tone sensorineural hearing loss; Steroid; Diuretic; Combination.	<a href="#">Link</a>
Kim SH, Jung AR, Kim SI, and Yeo SG. Refractory Granulomatosis with Polyangiitis Presenting as Facial Paralysis and Bilateral Sudden Deafness. J Audiol Otol 2016;20(1):55-58.	Granulomatosis with polyangiitis; Bilateral hearing loss; Facial paralysis; Rituximab	<a href="#">Link</a>

# Tinnitus

## Otology(Tinnitus)

References	Key words	Downloads
Lee JH, Ra JJ, Kim YH. Adequacy of the Simplified Version of the Tinnitus Handicap Inventory (THI-S) to Measure Tinnitus Handicap and Relevant Distress. J Audiol Otol. 2014 Apr;18(1):19-27.	THI-S;THI; Tinnitus handicap	<a href="#">Link</a>
Kim TS, Lee HS, Chung JW. The Effect of Korean Red Ginseng on Symptoms and Quality of Life in Chronic Tinnitus: A Randomized, Open-Label Pilot Study. J Audiol Otol. 2015 Sep;19(2):85-90	Korean red ginseng; Quality of life; Tinnitus	<a href="#">Link</a>
Kim TH, Jang HJ, Park SH, Nam SI. Objective Tinnitus Concomitant with Eye Blinking: A Case Report. J Audiol Otol. 2015 Sep;19(2):101-3.	Middle ear myoclonus; Tinnitus; Tympanometry	<a href="#">Link</a>
Shim HJ. Kwak MY. An YH, Kim DH, Kim HJ. Feasibility and Safety of Transcutaneous Vagus Nerve Stimulation Paired with Notched Music Therapy for the Treatment of Chronic Tinnitus. J Audiol Otol. 2015 Dec; 19(3):159-67.	Vagus nerve stimulation; Transcutaneous electrical nerve stimulation; Music therapy; Tinnitus.	<a href="#">Link</a>
Koç, S., Akyüz, S., Somuk, B. T., Soyalic, H., Yılmaz, B., Taskin, A., Blinc H., and Aksoy, N. Paraoxonase Activity and Oxidative Status in Patients with Tinnitus. J Audiol Otol 2016;20(1):17-21.	Tinnitus; Paraoxonase; Total oxidant status; Total antioxidant status; Oxidative stress index.	<a href="#">Link</a>
Hwang SM, Lim SH, Oh DJ, Kim SK, Jung HH, and Im GJ. Effect of Tianeptine on Depressed Tinnitus Patients. J Audiol Otol 2016;20(2):90-96.	Tianeptine; Tinnitus; Depression; Sleep disorder.	<a href="#">Link</a>

# Dizziness

## Otology(Dizziness)

References	Key words	Downloads
Chung J, Jung HJ, Kim CS, Kim YH. A Case of Post-Traumatic Meniere's Disease. J Audiol Otol. 2014 Apr;18(1):41-4.	Endolymphatic hydrops; Endolymphatic sac decompression surgery; Post-traumatic Meniere's disease	<a href="#">Link</a>
Shim DB, Song CE, Jung EJ, Ko KM, Park JW, Song MH. Benign paroxysmal positional vertigo with simultaneous involvement of multiple semicircular canals. J Audiol Otol. 2014 Dec;18(3):126-30.	Benign paroxysmal positional vertigo; Labyrinthitis; Multiple; Semicircular canal	<a href="#">Link</a>
Kim YW, Shin JE, Lee YS, Kim CH. Persistent Positional Vertigo in a Patient with Sudden Sensorineural Hearing Loss: A Case Report. J Audiol Otol. 2015 Sep;19(2):104-7.	Direction-changing positional nystagmus; Head-roll test; Heavy cupula; Light cupula; Positional vertigo; Sudden sensorineural hearing loss	<a href="#">Link</a>
Han WG, Yoon HC, Kim TM, Rah YC, and Choi J. Clinical Correlation between Perverted Nystagmus and Brain MRI Abnormal Findings. J Audiol Otol 2016;20(2):85-89.	Pathologic nystagmus; Magnetic resonance imaging; Dizziness.	<a href="#">Link</a>

# Temporal Bone (etc.)

## Otology(Temporal bone)

References	Key words	Downloads
Moon IJ, Hong SH. What is temporal fine structure and why is it important? J Audiol Otol. 2014 Apr;18(1):1-7.	Temporal fine structure; Temporal envelope; Speech perception; Hearing loss	<a href="#">Link</a>
Choi SH, Park IS, Kim YB, Hong SM. Unusual presentation of a metastatic tumor to the temporal bone: severe otalgia and facial paralysis. J Audiol Otol. 2014 Apr;18(1):34-7.	Facial palsy; Temporal bone; Metastatic tumor	<a href="#">Link</a>
Park HJ, Eom TH, Cho YB, Jang CH. Osteoma of the promontory mimicking a congenital cholesteatoma. J Audiol Otol. 2014 Apr;18(1):38-40.	Middle ear; Osteoma; Promontory	<a href="#">Link</a>
Kwak MK, Chung JH, Lee SH, Park CW. A case of otogenic brain abscess causing loss of consciousness. J Audiol Otol. 2014 Sep;18(2):76-9.	Brain abscess; Complication; Otitis media	<a href="#">Link</a>
Park MJ, Yoon SW, Kim KH, Kim YJ. A case of acute bilateral retrocochlear hearing loss as an initial symptom of unilateral thalamic hemorrhage. J Audiol Otol. 2014 Sep;18(2):80-4.	Hearing loss; Retrocochlear disease; Speech discrimination tests; Thalamus	<a href="#">Link</a>
Hong SM, Lee JH, Park CH, Kim HJ. Congenital cholesteatoma localized to the tip of the mastoid bone: a case report and possible etiology. J Audiol Otol. 2014 Sep;18(2):85-8.	Cholesteatoma; Congenital; Etiology; Mastoid	<a href="#">Link</a>
Kong JS, Kim MS, Lee KY. A case of a cholesterol granuloma occluding the external auditory canal in a 12-year-old girl. J Audiol Otol. 2014 Sep;18(2):89-92.	Children; Cholesterol granuloma; External auditory canal	<a href="#">Link</a>
Hong SM, Lee JH, Park CH, Kim HJ. Transverse fracture of the stapes anterior crus caused by the blast pressure from a land mine explosion. J Audiol Otol. 2014 Dec;18(3):137-40.	Bombs; Bone fractures; Explosions; Stapes	<a href="#">Link</a>
Oh SJ, Kong SK, Lee IW, Goh EK. Recurrent benign myoepithelioma of the auricle. J Audiol Otol. 2014 Dec;18(3):141-3.	Ear auricle; Myoepithelioma	<a href="#">Link</a>
Kong TH, Ha TH, Eom MS, Park SY. Eccrine poroma of the auricle: a case report. J Audiol Otol. 2014 Dec;18(3):151-2.	Ear auricle; Eccrine poroma	<a href="#">Link</a>
Shim DB, Ko KM, Song MH, Song CE. A case of labyrinthine fistula by cholesteatoma mimicking lateral canal benign paroxysmal positional vertigo. J Audiol Otol. 2014 Dec;18(3):153-7.	Benign paroxysmal positional vertigo; Cholesteatoma; Labyrinthine fistula	<a href="#">Link</a>

Kim SH, Kim TH, Byun JY, Park MS, Yeo SG. Clinical Differences in Types of Otalgia. J Audiol Otol. 2015 Apr;19(1):34-8.	Adult; Child; Otalgia; Primary; Referred	<a href="#">Link</a>
Lee DH, Jung K, Kim H. Age as a Determinant to Select an Anesthesia Method for Tympanostomy Tube Insertion in a Pediatric Population. J Audiol Otol. 2015 Apr;19(1):45-50.	Age; Anesthesia; Myringotomy; Pediatric population; Tympanostomy tube	<a href="#">Link</a>
Choi SH, Park H, Yang TK, Song CI. Pseudoaneurysm of the Petrosal Internal Carotid Artery in the Middle Ear as a Complication of Middle Ear Cholesteatoma. J Audiol Otol. 2015 Apr;19(1):58-61.	Cholesteatoma; Internal carotid artery; Middle ear; Pseudoaneurysm	<a href="#">Link</a>
Lee JS, Kwon SY, Kim JH, Kim HJ. Bilateral Sequential Pneumolabyrinth Resulting from Nose Blowing. J Audiol Otol. 2015 Dec; 19(3):182-5.	Pneumolabyrinth; Perilymphatic fistula; Hearing loss; Valsalva maneuver.	<a href="#">Link</a>
Park JH, Noh MH, Lee CK, Park SB, Park KH, Han JK, and Kim JH. Volumetric Changes in the Bony External Auditory Canal in Unilateral Chronic Otitis Media. J Audiol Otol 2016;20(1):41-46.	External auditory canal; Computed tomography; Otitis media.	<a href="#">Link</a>
Ryu NG, and Kim J. How to Avoid Facial Nerve Injury in Mastoidectomy?. J Audiol Otol 2016;20(2):68-72.	Facial nerve; Iatrogenic disease; Prevention.	<a href="#">Link</a>
Lee CK and Lee HJ. Is a Solitary Fibrous Tumor in the External Auditory Canal Benign?. J Audiol Otol 2016;20(2):120-122.	External auditory canal; Solitary fibrous tumor; Hemangiopericytoma.	<a href="#">Link</a>
Kim SH. A Case of Bruxism-Induced Otalgia. J Audiol Otol 2016;20(2):123-126.	Earache; Tooth wear; Teeth; Referred pain.	<a href="#">Link</a>

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# Psychoacoustics

## Audiology(Psychoacoustics)

References	Key words	Downloads
An YH, Jin SY, Yoon SW, Kim HJ. The effects of unilateral tinnitus on auditory temporal resolution: gaps-in-noise performance. J Audiol Otol. 2014 Dec;18(3):119-25.	Gaps-In-Noise test; Temporal resolution; Tinnitus; Unilateral	<a href="#">Link</a>
Kim J, Koo M. Mass and Stiffness Impact on the Middle Ear and the Cochlear Partition. J Audiol Otol. 2015 Apr;19(1):1-6.	Cochlear partition; Mass; Middle ear; Stiffness; Transfer function	<a href="#">Link</a>
Bahng J, Lee J. Hearing Thresholds for a Geriatric Population Composed of Korean Males and Females. J Audiol Otol. 2015 Sep;19(2):91-6.	Aging; Hearing threshold levels; Presbycusis; Pure-tone audiometry; Sensorineural hearing loss	<a href="#">Link</a>
Ahn HJ, Bahng J, Lee JH. Measurement of Acceptable Noise Level with Background Music. J Audiol Otol. 2015 Sep;19(2):79-84.	Acceptable noise level; Background music; Familiarity; Preference	<a href="#">Link</a>
Manchaiah, V., Stein, G., Danermark, B., & Germundsson, P. Positive, Neutral, and Negative Connotations Associated with Social Representation of 'Hearing Loss' and 'Hearing Aids'. J Audiol Otol. 2015 Dec; 19(3):132-7.	Hearing loss; Hearing aids; Social representation; ICF.	<a href="#">Link</a>
Oh SH and Lee JH. A Systematic Review of Audiology Terminology. J Audiol Otol 2016;20(2):109-113.	Audiology; Standardization; Terminology.	<a href="#">Link</a>

# Electrophysiology

## Audiology(Electrophysiology)

References	Key words	Downloads
Kim JR. Acoustic Change Complex: Clinical Implications. J Audiol Otol. 2015 Dec; 19(3):120-4.	Cortical auditory evoked potential; Acoustic change complex; Auditory discrimination.	<a href="#">Link</a>
Lee DH. Clinical Efficacy of Electroneurography in Acute Facial Paralysis. J Audiol Otol 2016;20(1):8-12.	Acute facial; paralysis; Electrophysiological test; Electroneurography; Electromyography.	<a href="#">Link</a>
Abdollahi, F. Z., Ahmadi, T., Manchaiah, V., & Lotfi, Y. Auditory Brainstem Response Improvements in Hyperbillirubinemic Infants. J Audiol Otol 2016;20(1):13-16.	Hyperbilirubinemia; Hearing loss; Auditory neuropathy spectrum disorder; ABR; OAE.	<a href="#">Link</a>
Kalaiah, M. K., & Shastri, U. Cortical Auditory Event Related Potentials (P300) for Frequency Changing Dynamic Tones. J Audiol Otol 2016;20(1):22-30.	P300; Frequency changing tones; Acoustic change complex; Cortical auditory evoked potentials; Doppler shift.	<a href="#">Link</a>
Talebi, H., & Yaghini, O. Auditory Neuropathy/Dyssynchrony in Biotinidase Deficiency. J Audiol Otol 2016;20(1):53-54.	Biotinidase deficiency; Auditory neuropathy/auditory dyssynchrony; TEOAEs; ABRs.	<a href="#">Link</a>
Hall, J. W. Crosscheck Principle in Pediatric Audiology Today: A 40-Year Perspective. J Audiol Otol 2016;20(2):59-67.	Auditory brainstem response; Auditory steady state response; Aural immittance measures; Crosscheck principle; Otoacoustic emissions.	<a href="#">Link</a>
Sharma, M., Bist, S. S., & Kumar, S. Age-Related Maturation of Wave V Latency of Auditory Brainstem Response in Children. J Audiol Otol 2016;20(2):97-101.	ABR; Age effect; Auditory maturation; Absolute latency; Threshold.	<a href="#">Link</a>

# Amplification

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## Audiology(Amplification)

References	Key words	Downloads
Xu J, Han W. Improvement of Adult BTE Hearing Aid Wearers' Front/Back Localization Performance Using Digital Pinna-Cue Preserving Technologies: An Evidence-Based Review. J Audiol Otol. 2014 Dec;18(3):97-104.	Hearing aids; High frequency directivity; Localization; Pinna-cue; Systematic review	<a href="#">Link</a>
Dashti R, Khiavi FF, Sameni SJ, Bayat A. Satisfaction with Hearing Aids among Aged Patients with Different Degrees of Hearing Loss and Length of Daily Use. J Audiol Otol. 2015 Apr;19(1):14-9.	Elderly; Hearing aids; SADL	<a href="#">Link</a>
Kim SJ, Kwon MS, Han W. Development of a School Adaptation Program for Elementary School Students with Hearing Impairment. 2015 Apr;19(1):26-33.	ARCS theory; Elementary school students; Hearing-impaired; School adaptation; School-based program	<a href="#">Link</a>
Manchaiah V, Arthur J, Williams H. Does Hearing Aid Use Increase the Likelihood of Cerumen Impaction?. J Audiol Otol. 2015 Dec; 19(3):168-71.	Impacted cerumen; Ear wax; Hearing loss; Hearing aids.	<a href="#">Link</a>
Oh SH, Lee JH. General Framework of Hearing Aid Fitting Management. J Audiol Otol 2016;20(1):1-7.	Hearing aids; Hearing aid fitting management; Standardization.	<a href="#">Link</a>

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# Speech Perception (etc.)

## Audiology(Speech perception, etc)

References	Key words	Downloads
Cho S, Yu J, Chun H, Seo H, Han W. Speech perception in older listeners with normal hearing: conditions of time alteration, selective word stress, and length of sentences. J Audiol Otol. 2014 Apr;18(1):28-33.	Auditory perception; Older speech perception; Time alteration; Selective word stress; Length of spoken words	<a href="#">Link</a>
Rastegarianzadeh N., Shahbodaghi M., Faghihzadeh S. Study of phonological awareness of preschool and school aged children with cochlear implant and normal hearing. J Audiol Otol. 2014 Sep;18(2):50-3.	Cochlear implant; Normal hearing; Phonological awareness; Preschool; School aged	<a href="#">Link</a>
Kim JS, Kim CH. A review of assistive listening device and digital wireless technology for hearing instruments. J Audiol Otol. 2014 Dec;18(3):105-11.	Assistive listening devices; Bluetooth; Digital wireless technology; Near-field magnetic induction; Radio frequency	<a href="#">Link</a>
Mukari SZ, Wahat NH, Mazlan R. Effects of ageing and hearing thresholds on speech perception in quiet and in noise perceived in different locations. J Audiol Otol. 2014 Dec;18(3):112-8.	Ageing; Hearing thresholds; Noise; Speech perception in quiet	<a href="#">Link</a>
Lee JY. Aging and Speech Understanding. J Audiol Otol. 2015 Apr;19(1):7-13.	Aging; Central auditory system; Cognition; Peripheral auditory system; Speech understanding	<a href="#">Link</a>
Lee JY, Lee JT, Heo HJ, Choi CH, Choi SH, Lee K. Speech Recognition in Real-Life Background Noise by Young and Middle-Aged Adults with Normal Hearing. J Audiol Otol. 2015 Apr;19(1):39-44.	Age; Real-life background noise; Signal-to-noise ratio; Speech recognition; Speech recognition in noise	<a href="#">Link</a>
Kim J, Lee J, Lee KW, Bahng J, Lee JH, Choi CH, Cho SJ, Shin EY, Park J. Test-Retest Reliability of Word Recognition Score Using Korean Standard Monosyllabic Word Lists for Adults as a Function of the Number of Test Words. J Audiol Otol. 2015 Sep;19(2):68-73.	Confidence interval (CI); Korean standard monosyllabic word list for adults (KS-MWL-A); Prediction interval (PI); Test-retest reliability; Word recognition score	<a href="#">Link</a>

(WRS)		
Chun H, Ma S, Han W, Chun Y. Error Patterns Analysis of Hearing Aid and Cochlear Implant Users as a Function of Noise. J Audiol Otol. 2015 Dec; 19(3):144-53.	Error pattern analysis; Monosyllabic word test; Speech perception in noise; Hearing impaired; Hearing aids; Cochlear implants.	<a href="#">Link</a>
Park KY, Jin IK. The Dynamic Range for Korean Standard Sentence Material: A Gender Comparison in a Male and a Female Speakers. J Audiol Otol. 2015 Sep;19(2):97-100.	Dynamic range of speech; Hearing aid fitting; Speech intelligibility index	<a href="#">Link</a>
Dockens, A. L., Bellon-Harn, M. L., and Manchaiah, V. Preferences to Patient-Centeredness in Pre-Service Speech and Hearing Sciences Students: A Cross-Sectional Study. J Audiol Otol 2016;20(2):73-79.	Patient-centeredness ; Patient-centered care ; Audiology ; Speech language pathology ; Speech and hearing science ; Hearing healthcare ; Education.	<a href="#">Link</a>
Jin IK, Lee JH, Lee KW, Kim JS, Kim DW, Sohn JI, and Lee KJ. The Band-Importance Function for the Korean Standard Sentence Lists for Adults. J Audiol Otol 2016;20(2):80-84.	Band-importance function; Speech intelligibility; Hearing aid fitting.	<a href="#">Link</a>
Lotfi, Y., Moosavi, A., Abdollahi, F. Z., Bakhshi, E., and Sadjedi, H. Effects of an Auditory Lateralization Training in Children Suspected to Central Auditory Processing Disorder. J Audiol Otol 2016;20(2):102-108.	Central auditory processing; Speech in noise; Sound lateralization; Training.	<a href="#">Link</a>
Kim GG, Kim GB, Na WD, and Han WJ. A Systematic Approach to Find a Professional Audiology Clinic: Patient-Based Information. J Audiol Otol 2016;20(2):114-119.	Audiology clinic; Patient-based information; Hearing aids; American academy of audiology; American speech-language-hearing association; Healthy hearing.	<a href="#">Link</a>