Kevin Munro

List of Publications by Year
in descending order

178 papers	5,541 citations	109264 35 h-index	114418 63 g-index
185 all docs	185 docs citations	185 times ranked	3839 citing authors

#	Article	IF	Citations
1	Inter-rater reliability in classification of canonical babbling status based on canonical babbling ratio in infants with isolated cleft palate randomised to Timing of Primary Surgery for Cleft Palate (TOPS). Clinical Linguistics and Phonetics, 2023, 37, 77-98.	0.5	1
2	Do we need audiogram-based prescriptions? A systematic review. International Journal of Audiology, 2023, 62, 500-511.	0.9	2
3	Web- and app-based tools for remote hearing assessment: a scoping review. International Journal of Audiology, 2023, 62, 699-712.	0.9	8
4	Establishing the reliability and the validity of the Arabic translated versions of the Effort Assessment Scale and the Fatigue Assessment Scale. International Journal of Audiology, 2023, 62, 853-858.	0.9	3
5	Associations between pre-stimulus alpha power, hearing level and performance in a digits-in-noise task. International Journal of Audiology, 2022, 61, 197-204.	0.9	6
6	Identifying barriers and facilitators of hearing protection use in early-career musicians: a basis for designing interventions to promote uptake and sustained use. International Journal of Audiology, 2022, 61, 463-472.	0.9	6
7	Is COVID-19 associated with self-reported audio-vestibular symptoms?. International Journal of Audiology, 2022, 61, 832-840.	0.9	13
8	Revised meta-analysis and pooled estimate of audio-vestibular symptoms associated with COVID-19. International Journal of Audiology, 2022, 61, 705-709.	0.9	9
9	Exploring the lived experiences of British Sign Language (BSL) users who access NHS adult hearing aid clinics: an interpretative phenomenological analysis. International Journal of Audiology, 2022, 61, 744-751.	0.9	2
10	Evaluation of the I-PLAN Intervention to Promote Hearing Aid Use in New Adult Users. Ear and Hearing, 2022, Publish Ahead of Print, .	1.0	0
11	Quantifying the Effects of Motivation on Listening Effort: A Systematic Review and Meta-Analysis. Trends in Hearing, 2022, 26, 233121652110599.	0.7	5
12	Prevalence and correlates of COVID-19-related traumatic stress symptoms among older adults: A national survey. Journal of Psychiatric Research, 2022, 147, 190-193.	1.5	7
13	Shedding Light on SARS-CoV-2, COVID-19, COVID-19 Vaccination, and Auditory Symptoms: Causality or Spurious Conjunction?. Frontiers in Public Health, 2022, 10, 837513.	1.3	11
14	Longitudinal assessment of listening skills in UK infants with hearing aids using the LittlEARS^{Â®} auditory questionnaire. International Journal of Audiology, 2022, , 1-9.	0.9	0
15	Dimensions of self-reported listening effort and fatigue on a digits-in-noise task, and association with baseline pupil size and performance accuracy. International Journal of Audiology, 2021, 60, 762-772.	0.9	15
16	Does Probe-Tube Verification of Real-Ear Hearing Aid Amplification Characteristics Improve Outcomes in Adults? A Systematic Review and Meta-Analysis. Trends in Hearing, 2021, 25, 233121652199956.	0.7	10
17	A randomised controlled trial comparing palate surgery at 6Âmonths versus 12Âmonths of age (the TOPS) Tj ETQq1 1 0.784314 rgBT	0.7	6
18	What health policy makers need to know about mismatches between public perceptions of disease risk, prevalence and severity: a national survey. International Journal of Audiology, 2021, 60, 979-984.	0.9	6

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19	One year on: an updated systematic review of SARS-CoV-2, COVID-19 and audio-vestibular symptoms. International Journal of Audiology, 2021, 60, 935-945.	0.9	90
20	Uptake of internet-delivered UK adult hearing assessment. International Journal of Audiology, 2021, 60, 885-889.	0.9	1
21	Is the outcome of fitting hearing aids to adults affected by whether an audiogram-based prescription formula is individually applied? A systematic review protocol. BMJ Open, 2021, 11, e045899.	0.8	1
22	Eye Gaze and Perceptual Adaptation to Audiovisual Degraded Speech. Journal of Speech, Language, and Hearing Research, 2021, 64, 3432-3445.	0.7	6
23	A Quasi-Randomized Controlled Trial of the I-PLAN Intervention to Promote Hearing Aid Use Among First-Time Adult Hearing Aid Users. Trends in Hearing, 2021, 25, 233121652096947.	0.7	2
24	Associations Between Hearing Health and Well-Being in Unilateral Hearing Impairment. Ear and Hearing, 2021, 42, 520-530.	1.0	6
25	Bi-allelic variants in the mitochondrial RNase P subunit PRORP cause mitochondrial tRNA processing defects and pleiotropic multisystem presentations. American Journal of Human Genetics, 2021, 108, 2195-2204.	2.6	26
26	Longitudinal Changes in Hearing Aid Use and Hearing Aid Management Challenges in Infants. Ear and Hearing, 2021, 42, 961-972.	1.0	6
27	Clinical Trials and Outcome Measures in Adults With Hearing Loss. Frontiers in Psychology, 2021, 12, 733060.	1.1	0
28	Efficient Detection of Cortical Auditory Evoked Potentials in Adults Using Bootstrapped Methods. Ear and Hearing, 2021, 42, 574-583.	1.0	4
29	Financial reward has differential effects on behavioural and self-report measures of listening effort. International Journal of Audiology, 2021, 60, 900-910.	0.9	6
30	Relationship Between Diet, Tinnitus, and Hearing Difficulties. Ear and Hearing, 2020, 41, 289-299.	1.0	42
31	Recording Obligatory Cortical Auditory Evoked Potentials in Infants: Quantitative Information on Feasibility and Parent Acceptability. Ear and Hearing, 2020, 41, 630-639.	1.0	7
32	Epidemiology of the extent of recreational noise exposure and hearing protection use: cross-sectional survey in a nationally representative UK adult population sample. BMC Public Health, 2020, 20, 1529.	1.2	12
33	Adoption, use and non-use of hearing aids: a robust estimate based on Welsh national survey statistics. International Journal of Audiology, 2020, 59, 567-573.	0.9	31
34	Persistent self-reported changes in hearing and tinnitus in post-hospitalisation COVID-19 cases. International Journal of Audiology, 2020, 59, 889-890.	0.9	73
35	Does probe-tube verification of real-ear hearing aid amplification characteristics improve outcomes in adult hearing aid users? A protocol for a systematic review. BMJ Open, 2020, 10, e038113.	0.8	1
36	Biopsychosocial Classification of Hearing Health Seeking in Adults Aged Over 50 Years in England. Ear and Hearing, 2020, 41, 1215-1225.	1.0	14

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37	Does coronavirus affect the audio-vestibular system? A rapid systematic review. International Journal of Audiology, 2020, 59, 487-491.	0.9	86
38	Investigating the effects of noise exposure on self-report, behavioral and electrophysiological indices of hearing damage in musicians with normal audiometric thresholds. Hearing Research, 2020, 395, 108021.	0.9	37
39	Extended high frequency hearing and speech perception implications in adults and children. Hearing Research, 2020, 397, 107922.	0.9	85
40	The Role of the Clinically Obtained Acoustic Reflex as a Research Tool for Subclinical Hearing Pathologies. Trends in Hearing, 2020, 24, 233121652097286.	0.7	10
41	Direct-to-Consumer Hearing Devices: Capabilities, Costs, and Cosmetics. Trends in Hearing, 2019, 23, 233121651985830.	0.7	18
42	Effects of Age and Noise Exposure on Proxy Measures of Cochlear Synaptopathy. Trends in Hearing, 2019, 23, 233121651987730.	0.7	33
43	No Effect of Interstimulus Interval on Acoustic Reflex Thresholds. Trends in Hearing, 2019, 23, 233121651987416.	0.7	2
44	GWAS Identifies 44 Independent Associated Genomic Loci for Self-Reported Adult Hearing Difficulty in UK Biobank. American Journal of Human Genetics, 2019, 105, 788-802.	2.6	101
45	What do hearing healthcare professionals do to promote hearing aid use and benefit among adults? A systematic review. International Journal of Audiology, 2019, 58, 63-76.	0.9	9
46	A systematic narrative synthesis of acute amplification-induced improvements in cognitive ability in hearing-impaired adults. International Journal of Audiology, 2019, 58, 455-463.	0.9	5
47	Earplug-induced changes in acoustic reflex thresholds suggest that increased subcortical neural gain may be necessary but not sufficient for the occurrence of tinnitus. Neuroscience, 2019, 407, 192-199.	1.1	16
48	Encouraging pre-registration of research studies. International Journal of Audiology, 2019, 58, 123-124.	0.9	7
49	Beyond motivation: identifying targets for intervention to increase hearing aid use in adults. International Journal of Audiology, 2019, 58, 53-58.	0.9	18
50	Reliability and interrelations of seven proxy measures of cochlear synaptopathy. Hearing Research, 2019, 375, 34-43.	0.9	38
51	A Set of Time-and-Frequency-Localized Short-Duration Speech-Like Stimuli for Assessing Hearing-Aid Performance via Cortical Auditory-Evoked Potentials. Trends in Hearing, 2019, 23, 233121651988556.	0.7	3
52	ManCAD100: 100 Years of Audiology and Deaf Education at Manchester. Trends in Hearing, 2019, 23, 233121651988623.	0.7	0
53	Hearing Difficulties and Tinnitus in Construction, Agricultural, Music, and Finance Industries: Contributions of Demographic, Health, and Lifestyle Factors. Trends in Hearing, 2019, 23, 233121651988557.	0.7	15
54	Correlates of Hearing Aid Use in UK Adults. Ear and Hearing, 2019, 40, 1061-1068.	1.0	43

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55	Measures of Listening Effort Are Multidimensional. Ear and Hearing, 2019, 40, 1084-1097.	1.0	120
56	FreeHear: A New Sound-Field Speech-in-Babble Hearing Assessment Tool. Trends in Hearing, 2019, 23, 233121651987237.	0.7	14
57	Extracochlear Stimulation of Electrically Evoked Auditory Brainstem Responses (eABRs) Remains the Preferred Pre-implant Auditory Nerve Function Test in an Assessor-blinded Comparison. Otology and Neurotology, 2019, 40, 47-55.	0.7	9
58	Timing Of Primary Surgery for cleft palate (TOPS): protocol for a randomised trial of palate surgery at 6 months versus 12 months of age. BMJ Open, 2019, 9, e029780.	0.8	37
59	Acoustic Middle-Ear-Muscle-Reflex Thresholds in Humans with Normal Audiograms: No Relations to Tinnitus, Speech Perception in Noise, or Noise Exposure. Neuroscience, 2019, 407, 75-82.	1.1	36
60	Increased auditory cortex neural response amplitude in adults with chronic unilateral conductive hearing impairment. Hearing Research, 2019, 372, 10-16.	0.9	17
61	Is non-linear frequency compression amplification beneficial to adults and children with hearing loss? A systematic review. International Journal of Audiology, 2018, 57, 262-273.	0.9	5
62	Supra-threshold auditory brainstem response amplitudes in humans: Test-retest reliability, electrode montage and noise exposure. Hearing Research, 2018, 364, 38-47.	0.9	53
63	No evidence for enhanced processing of speech that is low-pass filtered near the edge frequency of cochlear dead regions in children. International Journal of Audiology, 2018, 57, 632-637.	0.9	0
64	Impaired speech perception in noise with a normal audiogram: No evidence for cochlear synaptopathy and no relation to lifetime noise exposure. Hearing Research, 2018, 364, 142-151.	0.9	134
65	Hearing Handicap and Speech Recognition Correlate With Self-Reported Listening Effort and Fatigue. Ear and Hearing, 2018, 39, 470-474.	1.0	46
66	Hearing loss in adults, assessment and management: summary of NICE guidance. BMJ: British Medical Journal, 2018, 361, k2219.	2.4	14
67	Expanding the genotypic spectrum of Perrault syndrome. Clinical Genetics, 2017, 91, 302-312.	1.0	68
68	Using acoustic reflex threshold, auditory brainstem response and loudness judgments to investigate changes in neural gain following acute unilateral deprivation in normal hearing adults. Hearing Research, 2017, 345, 88-95.	0.9	13
69	Auditory Distraction and Acclimatization to Hearing Aids. Ear and Hearing, 2017, 38, 174-183.	1.0	24
70	Measuring listening-related effort and fatigue in school-aged children using pupillometry. Journal of Experimental Child Psychology, 2017, 161, 95-112.	0.7	40
71	Self-Reported Listening-Related Effort and Fatigue in Hearing-Impaired Adults. Ear and Hearing, 2017, 38, e39-e48.	1.0	117
72	Tinnitus with a normal audiogram: Relation to noise exposure but no evidence for cochlear synaptopathy. Hearing Research, 2017, 344, 265-274.	0.9	179

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73	Tinnitus with a normal audiogram: Role of high-frequency sensitivity and reanalysis of brainstem-response measures to avoid audiometric over-matching. Hearing Research, 2017, 356, 116-117.	0.9	26
74	Preliminary support for a brief psychological intervention to improve firstâ€time hearing aid use among adults. British Journal of Health Psychology, 2017, 22, 686-700.	1.9	9
75	Benefits of Extended High-Frequency Audiometry for Everyone. Hearing Journal, 2017, 70, 50,52,55.	0.1	14
76	Effects of noise exposure on young adults with normal audiograms II: Behavioral measures. Hearing Research, 2017, 356, 74-86.	0.9	93
77	Pupillometry reveals changes in physiological arousal during a sustained listening task. Psychophysiology, 2017, 54, 193-203.	1.2	67
78	Effects of noise exposure on young adults with normal audiograms I: Electrophysiology. Hearing Research, 2017, 344, 68-81.	0.9	176
79	The impact of self-efficacy, expectations, and readiness on hearing aid outcomes. International Journal of Audiology, 2016, 55, S34-S41.	0.9	57
80	A role for HLAâ€Ð DRB1*1101 and DRB1*0801 in cognitive ability and its decline with age. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2016, 171, 209-214.	1.1	1
81	Tinnitus and Sleep Difficulties After Cochlear Implantation. Ear and Hearing, 2016, 37, e402-e408.	1.0	15
82	No change in the acoustic reflex threshold and auditory brainstem response following short-term acoustic stimulation in normal hearing adults. Journal of the Acoustical Society of America, 2016, 140, 2725-2734.	0.5	1
83	Time course and frequency specificity of sub-cortical plasticity in adults following acute unilateral deprivation. Hearing Research, 2016, 341, 210-219.	0.9	12
84	Clinical Verification of Hearing Aid Performance. Springer Handbook of Auditory Research, 2016, , 253-289.	0.3	3
85	Using probe-microphone measurements to improve the match to target gain and frequency response slope, as a function of earmould style, frequency, and input level. International Journal of Audiology, 2016, 55, 215-223.	0.9	19
86	Audiological Assessment and Management in the Era of Precision Medicine. Monographs in Human Genetics, 2016, , 19-29.	0.5	1
87	Toward a Diagnostic Test for Hidden Hearing Loss. Trends in Hearing, 2016, 20, 233121651665746.	0.7	68
88	Adult hearing-aid users with cochlear dead regions restricted to high frequencies: Implications for amplification. International Journal of Audiology, 2016, 55, 20-29.	0.9	3
89	No association between apolipoprotein <scp>E</scp> or <scp>N</scp>â€Acetyltransferase 2 gene polymorphisms and ageâ€related hearing loss. Laryngoscope, 2015, 125, E33-8.	1.1	12
90	Enhanced intensity discrimination in the intact ear of adults with unilateral deafness. Journal of the Acoustical Society of America, 2015, 137, EL408-EL414.	0.5	11

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91	Audiovisual cues benefit recognition of accented speech in noise but not perceptual adaptation. Frontiers in Human Neuroscience, 2015, 9, 422.	1.0	22
92	Hearing Loss and Cognition: The Role of Hearing Aids, Social Isolation and Depression. PLoS ONE, 2015, 10, e0119616.	1.1	356
93	Benefit from, and acclimatization to, frequency compression hearing aids in experienced adult hearing-aid users. International Journal of Audiology, 2015, 54, 37-47.	0.9	22
94	Pump Up the Volume: Could Excessive Neural Gain Explain Tinnitus and Hyperacusis?. Audiology and Neuro-Otology, 2015, 20, 273-282.	0.6	39
95	Cognitive predictors of perceptual adaptation to accented speech. Journal of the Acoustical Society of America, 2015, 137, 2015-2024.	0.5	85
96	Rapid Increase in Neural Conduction Time in the Adult Human Auditory Brainstem Following Sudden Unilateral Deafness. JARO - Journal of the Association for Research in Otolaryngology, 2015, 16, 631-640.	0.9	2
97	Supporting living well with hearing loss: A Delphi review of self-management support. International Journal of Audiology, 2015, 54, 691-699.	0.9	13
98	Predictors of aided speech recognition, with and without frequency compression, in older adults. International Journal of Audiology, 2015, 54, 467-475.	0.9	15
99	Author's Reply. Ophthalmic and Physiological Optics, 2015, 35, 107-108.	1.0	0
100	Investigating the association between tinnitus severity and symptoms of depression and anxiety, while controlling for neuroticism, in a large middle-aged UK population. International Journal of Audiology, 2015, 54, 599-604.	0.9	55
101	The Effect of Prenatal and Childhood Development on Hearing, Vision and Cognition in Adulthood. PLoS ONE, 2015, 10, e0136590.	1.1	16
102	Relation between Speech-in-Noise Threshold, Hearing Loss and Cognition from 40â€“69 Years of Age. PLoS ONE, 2014, 9, e107720.	1.1	172
103	Repeatability, agreement, and feasibility of using the threshold equalizing noise test and fast psychophysical tuning curves in a clinical setting. International Journal of Audiology, 2014, 53, 745-752.	0.9	9
104	Listening effort and fatigue: What exactly are we measuring? A British Society of Audiology Cognition in Hearing Special Interest Group â€˜white paperâ€™. International Journal of Audiology, 2014, 53, 433-445.	0.9	356
105	Benefit from non-linear frequency compression hearing aids in a clinical setting: The effects of duration of experience and severity of high-frequency hearing loss. International Journal of Audiology, 2014, 53, 219-228.	0.9	35
106	Plasticity and modified loudness following short-term unilateral deprivation: Evidence of multiple gain mechanisms within the auditory system. Journal of the Acoustical Society of America, 2014, 135, 315-322.	0.5	35
107	Auditory acclimatization and hearing aids: Late auditory evoked potentials and speech recognition following unilateral and bilateral amplification. Journal of the Acoustical Society of America, 2014, 135, 3560-3569.	0.5	28
108	Adaptation to nonlinear frequency compression in normal-hearing adults: A comparison of training approaches. International Journal of Audiology, 2014, 53, 719-729.	0.9	2

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109	Effects of broadband noise on cortical evoked auditory responses at different loudness levels in young adults. NeuroReport, 2014, 25, 312-319.	0.6	22
110	Prevalence of Cochlear Dead Regions in New Referrals and Existing Adult Hearing Aid Users. Ear and Hearing, 2014, 35, e99-e109.	1.0	19
111	Acclimatization to Hearing Aids. Ear and Hearing, 2014, 35, 203-212.	1.0	48
112	Hearing in Middle Age. Ear and Hearing, 2014, 35, e44-e51.	1.0	135
113	â€˜Getting used toâ€™ hearing aids from the perspective of adult hearing-aid users. International Journal of Audiology, 2014, 53, 861-870.	0.9	36
114	Vision impairment and dual sensory problems in middle age. Ophthalmic and Physiological Optics, 2014, 34, 479-488.	1.0	35
115	Cigarette Smoking, Passive Smoking, Alcohol Consumption, and Hearing Loss. JARO - Journal of the Association for Research in Otolaryngology, 2014, 15, 663-674.	0.9	118
116	The prevalence of tinnitus and the relationship with neuroticism in a middle-aged UK population. Journal of Psychosomatic Research, 2014, 76, 56-60.	1.2	110
117	Association of Dietary Factors with Presence and Severity of Tinnitus in a Middle-Aged UK Population. PLoS ONE, 2014, 9, e114711.	1.1	31
118	Stimulus level effects on speech-evoked obligatory cortical auditory evoked potentials in infants with normal hearing. Clinical Neurophysiology, 2013, 124, 474-480.	0.7	29
119	Evidence for multiple mechanisms of cortical plasticity: A study of humans with late-onset profound unilateral deafness. Clinical Neurophysiology, 2013, 124, 1414-1421.	0.7	27
120	Source analysis reveals plasticity in the auditory cortex: Evidence for reduced hemispheric asymmetries following unilateral deafness. Clinical Neurophysiology, 2013, 124, 391-399.	0.7	23
121	Brainstem plasticity and modified loudness following short-term use of hearing aids. Journal of the Acoustical Society of America, 2013, 133, 343-349.	0.5	20
122	Unilateral and bilateral hearing aids, spatial release from masking and auditory acclimatization. Journal of the Acoustical Society of America, 2013, 134, 596-606.	0.5	17
123	Placebo effects in hearing-aid trials are reliable. International Journal of Audiology, 2013, 52, 472-477.	0.9	37
124	Does cognitive function predict frequency compressed speech recognition in listeners with normal hearing and normal cognition?. International Journal of Audiology, 2013, 52, 14-22.	0.9	36
125	The Effect of Low-Pass Filtering on Identification of Nonsense Syllables in Quiet by School-Age Children With and Without Cochlear Dead Regions. Ear and Hearing, 2013, 34, 458-469.	1.0	11
126	Brainstem processing following unilateral and bilateral hearing-aid amplification. NeuroReport, 2013, 24, 271-275.	0.6	11

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127	Investigation of cortical and subcortical plasticity following short-term unilateral auditory deprivation in normal hearing adults. NeuroReport, 2013, 24, 287-291.	0.6	14
128	Reversible Induction of Phantom Auditory Sensations through Simulated Unilateral Hearing Loss. PLoS ONE, 2012, 7, e35238.	1.1	73
129	Obligatory Cortical Auditory Evoked Potential Waveform Detection and Differentiation Using a Commercially Available Clinical System: HEARLabâ„¢. Ear and Hearing, 2011, 32, 782-786.	1.0	29
130	The Placebo Effect and the Influence of Participant Expectation on Hearing Aid Trials. Ear and Hearing, 2011, 32, 767-774.	1.0	26
131	Comparison of Real-Ear to Coupler Difference Values in the Right and Left Ear of Hearing Aid Users. Ear and Hearing, 2010, 31, 146-150.	1.0	8
132	Brain plasticity: There's more to hearing than your ears. Hearing Journal, 2010, 63, 10.	0.1	0
133	Diagnosing Cochlear Dead Regions in Children. Ear and Hearing, 2010, 31, 238-246.	1.0	15
134	Listening effort at signal-to-noise ratios that are typical of the school classroom. International Journal of Audiology, 2010, 49, 928-932.	0.9	120
135	Inter-aural attenuation with insert earphones. International Journal of Audiology, 2010, 49, 799-801.	0.9	8
136	Uncomfortable loudness levels in experienced unilateral and bilateral hearing aid users: Evidence of adaptive plasticity following asymmetrical sensory input?. International Journal of Audiology, 2010, 49, 667-671.	0.9	16
137	Adaptive plasticity in brainstem of adult listeners following earplug-induced deprivation. Journal of the Acoustical Society of America, 2009, 126, 568-571.	0.5	63
138	Fast method for psychophysical tuning curve measurement in school-age children. International Journal of Audiology, 2009, 48, 546-553.	0.9	19
139	Effect of presentation level on diagnosis of dead regions using the threshold equalizing noise test. International Journal of Audiology, 2009, 48, 55-62.	0.9	3
140	Duration-sensitive neurons in the auditory cortex. NeuroReport, 2009, 20, 1129-1133.	0.6	10
141	Reorganization of the Adult Auditory System: Perceptual and Physiological Evidence From Monaural Fitting of Hearing Aids. Trends in Amplification, 2008, 12, 85-102.	2.4	10
142	Reorganization of the Adult Auditory System: Perceptual and Physiological Evidence From Monaural Fitting of Hearing Aids. Trends in Amplification, 2008, 12, 254-271.	2.4	47
143	Repeatability of the TEN(HL) test for detecting cochlear dead regions. International Journal of Audiology, 2007, 46, 575-584.	0.9	16
144	Developmental changes in word recognition threshold from two to five years of age in children with different middle ear status. International Journal of Audiology, 2007, 46, 355-361.	0.9	12

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145	Evidence for adaptive plasticity in elderly monaural hearing aid users. NeuroReport, 2007, 18, 1237-1240.	0.6	23
146	Asymmetry in the auditory brainstem response following experience of monaural amplification. NeuroReport, 2007, 18, 1871-1874.	0.6	25
147	Preliminary evidence of asymmetry in uncomfortable loudness levels after unilateral hearing aid experience: Evidence of functional plasticity in the adult auditory system. International Journal of Audiology, 2006, 45, 684-688.	0.9	18
148	Modification of the Threshold Equalising Noise (TEN) test for cochlear dead regions for use with steeply sloping high-frequency hearing loss. International Journal of Audiology, 2006, 45, 91-98.	0.9	14
149	The Influence of RECD Transducer When Deriving Real-Ear Sound Pressure Level. Ear and Hearing, 2006, 27, 409-423.	1.0	4
150	Comparison of Real-Ear to Coupler Difference Values in the Right and Left Ear of Adults Using Three Earmold Configurations. Ear and Hearing, 2005, 26, 290-298.	1.0	13
151	Measuring the Real-Ear to Coupler Difference Transfer Function With an Insert Earphone and a Hearing Instrument: Are They the Same?. Ear and Hearing, 2005, 26, 27-34.	1.0	13
152	Reassessment of cochlear dead regions in hearing-impaired teenagers with severe-to-profound hearing loss. International Journal of Audiology, 2005, 44, 470-477.	0.9	10
153	Sound quality judgements of new hearing instrument users over a 24-week post-fitting period Juicios sobre la calidad del sonido en nuevos usuarios de auxiliares auditivos durante un perÃodo de 24 semanas despuÃ©s de la adaptaciÃ³n. International Journal of Audiology, 2005, 44, 92-101.	0.9	8
154	The influence of visual feedback on closed-set word test performance over time. International Journal of Audiology, 2005, 44, 701-705.	0.9	3
155	Self-reported outcome in new hearing aid users over a 24-week post-fitting period. International Journal of Audiology, 2004, 43, 555-562.	0.9	25
156	Application of the TEN test to hearing-impaired teenagers with severe-to-profound hearing loss: AplicaciÃ³n de la prueba TEN en adolescentes con hipoacusias severas a profundas. International Journal of Audiology, 2003, 42, 465-474.	0.9	28
157	The effect of speech presentation level on measurement of auditory acclimatization to amplified speech. Journal of the Acoustical Society of America, 2003, 114, 484-495.	0.5	65
158	Deriving the Real-Ear SPL of Audiometric Data Using the â€œCoupler to Dial Differenceâ€•and the â€œReal Ear to Coupler Differenceâ€• Ear and Hearing, 2003, 24, 100-110.	1.0	27
159	Is the real-ear to coupler difference independent of the measurement earphone?: Es independiente del auricular de mediciÃ³n, la diferencia entre el oÃdo real y el acoplador?. International Journal of Audiology, 2002, 41, 408-413.	0.9	14
160	Perforation of the tympanic membrane and its effect on the real-ear-to-coupler difference acoustic transform function. International Journal of Audiology, 2001, 35, 259-264.	0.7	10
161	Use of the â€˜real-ear to dial differenceâ€™ to derive real-ear SPL from hearing level obtained with insert earphones. International Journal of Audiology, 2001, 35, 297-306.	0.7	15
162	Customized Acoustic Transform Functions and Their Accuracy at Predicting Real-Ear Hearing Aid Performance. Ear and Hearing, 2000, 21, 59-69.	1.0	23

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163	A comparison of inter-aural attenuation with the Etymotic ER-3A insert earphone and the Telephonies TDH-39 supra-aural earphone. International Journal of Audiology, 1999, 33, 259-262.	0.7	22
164	Sonotubometry findings in children at high risk from middle ear effusion. Clinical Otolaryngology, 1999, 24, 223-227.	0.0	13
165	Are Clinical Measurements of Uncomfortable Loudness Levels a Valid Indicator of Real-World Auditory Discomfort?. International Journal of Audiology, 1998, 32, 287-293.	0.7	14
166	Balancing the Caloric-Induced Nystagmus Velocity with Cold Air and Water. International Journal of Audiology, 1998, 32, 301-304.	0.7	15
167	The Effect of Head Size on the Auditory Brainstem Response for Two Breeds of Dog. International Journal of Audiology, 1997, 31, 309-314.	0.7	14
168	Real-Ear to Coupler Differences in Children with Grommets. International Journal of Audiology, 1997, 31, 63-69.	0.7	16
169	Investigation of hearing impairment in Cavalier King Charles spaniels using auditory brainstem response audiometry. Journal of Small Animal Practice, 1997, 38, 2-5.	0.5	15
170	Normative auditory brainstem response data for hearing threshold and neuroâ€otological diagnosis in the dog. Journal of Small Animal Practice, 1997, 38, 103-107.	0.5	22
171	Normative auditory brainstem response data for bone conduction in the dog. Journal of Small Animal Practice, 1997, 38, 353-356.	0.5	13
172	Audiological findings after multichannel cochlear implantation in patients with Mondini dysplasia. International Journal of Audiology, 1996, 30, 369-379.	0.7	24
173	A comparison of test-retest variability of caloric induced nystagmus in a normal population using an air stimulus presented via a standard and modified irrigating probe. International Journal of Audiology, 1996, 30, 221-226.	0.7	7
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