

Kevin Munro

List of Publications by Year in descending order

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Version: 2024-02-01

178
papers

5,541
citations

109321

35
h-index

114465

63
g-index

185
all docs

185
docs citations

185
times ranked

3839
citing authors

#	ARTICLE	IF	CITATIONS
1	Listening effort and fatigue: What exactly are we measuring? A British Society of Audiology Cognition in Hearing Special Interest Group "white paper"™. International Journal of Audiology, 2014, 53, 433-445.	1.7	356
2	Hearing Loss and Cognition: The Role of Hearing Aids, Social Isolation and Depression. PLoS ONE, 2015, 10, e0119616.	2.5	356
3	Tinnitus with a normal audiogram: Relation to noise exposure but no evidence for cochlear synaptopathy. Hearing Research, 2017, 344, 265-274.	2.0	179
4	Effects of noise exposure on young adults with normal audiograms I: Electrophysiology. Hearing Research, 2017, 344, 68-81.	2.0	176
5	Relation between Speech-in-Noise Threshold, Hearing Loss and Cognition from 40-69 Years of Age. PLoS ONE, 2014, 9, e107720.	2.5	172
6	Hearing in Middle Age. Ear and Hearing, 2014, 35, e44-e51.	2.1	135
7	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.	2.0	134
8	Listening effort at signal-to-noise ratios that are typical of the school classroom. International Journal of Audiology, 2010, 49, 928-932.	1.7	120
9	Measures of Listening Effort Are Multidimensional. Ear and Hearing, 2019, 40, 1084-1097.	2.1	120
10	Cigarette Smoking, Passive Smoking, Alcohol Consumption, and Hearing Loss. JARO - Journal of the Association for Research in Otolaryngology, 2014, 15, 663-674.	1.8	118
11	Self-Reported Listening-Related Effort and Fatigue in Hearing-Impaired Adults. Ear and Hearing, 2017, 38, e39-e48.	2.1	117
12	The prevalence of tinnitus and the relationship with neuroticism in a middle-aged UK population. Journal of Psychosomatic Research, 2014, 76, 56-60.	2.6	110
13	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.	6.2	101
14	Effects of noise exposure on young adults with normal audiograms II: Behavioral measures. Hearing Research, 2017, 356, 74-86.	2.0	93
15	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.	1.7	90
16	Does coronavirus affect the audio-vestibular system? A rapid systematic review. International Journal of Audiology, 2020, 59, 487-491.	1.7	86
17	Cognitive predictors of perceptual adaptation to accented speech. Journal of the Acoustical Society of America, 2015, 137, 2015-2024.	1.1	85
18	Extended high frequency hearing and speech perception implications in adults and children. Hearing Research, 2020, 397, 107922.	2.0	85

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19	Reversible Induction of Phantom Auditory Sensations through Simulated Unilateral Hearing Loss. PLoS ONE, 2012, 7, e35238.	2.5	73
20	Persistent self-reported changes in hearing and tinnitus in post-hospitalisation COVID-19 cases. International Journal of Audiology, 2020, 59, 889-890.	1.7	73
21	Toward a Diagnostic Test for Hidden Hearing Loss. Trends in Hearing, 2016, 20, 233121651665746.	1.3	68
22	Expanding the genotypic spectrum of Perrault syndrome. Clinical Genetics, 2017, 91, 302-312.	2.0	68
23	Pupillometry reveals changes in physiological arousal during a sustained listening task. Psychophysiology, 2017, 54, 193-203.	2.4	67
24	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.	1.1	65
25	Adaptive plasticity in brainstem of adult listeners following earplug-induced deprivation. Journal of the Acoustical Society of America, 2009, 126, 568-571.	1.1	63
26	The impact of self-efficacy, expectations, and readiness on hearing aid outcomes. International Journal of Audiology, 2016, 55, S34-S41.	1.7	57
27	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.	1.7	55
28	Supra-threshold auditory brainstem response amplitudes in humans: Test-retest reliability, electrode montage and noise exposure. Hearing Research, 2018, 364, 38-47.	2.0	53
29	Acclimatization to Hearing Aids. Ear and Hearing, 2014, 35, 203-212.	2.1	48
30	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
31	Hearing Handicap and Speech Recognition Correlate With Self-Reported Listening Effort and Fatigue. Ear and Hearing, 2018, 39, 470-474.	2.1	46
32	Correlates of Hearing Aid Use in UK Adults. Ear and Hearing, 2019, 40, 1061-1068.	2.1	43
33	Relationship Between Diet, Tinnitus, and Hearing Difficulties. Ear and Hearing, 2020, 41, 289-299.	2.1	42
34	Measuring listening-related effort and fatigue in school-aged children using pupillometry. Journal of Experimental Child Psychology, 2017, 161, 95-112.	1.4	40
35	Pump Up the Volume: Could Excessive Neural Gain Explain Tinnitus and Hyperacusis?. Audiology and Neuro-Otology, 2015, 20, 273-282.	1.3	39
36	Reliability and interrelations of seven proxy measures of cochlear synaptopathy. Hearing Research, 2019, 375, 34-43.	2.0	38

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37	Placebo effects in hearing-aid trials are reliable. <i>International Journal of Audiology</i> , 2013, 52, 472-477.	1.7	37
38	Timing Of Primary Surgery for cleft palate (TOPS): protocol for a randomised trial of palate surgery at 6 months versus 12 months of age. <i>BMJ Open</i> , 2019, 9, e029780.	1.9	37
39	Investigating the effects of noise exposure on self-report, behavioral and electrophysiological indices of hearing damage in musicians with normal audiometric thresholds. <i>Hearing Research</i> , 2020, 395, 108021.	2.0	37
40	Does cognitive function predict frequency compressed speech recognition in listeners with normal hearing and normal cognition?. <i>International Journal of Audiology</i> , 2013, 52, 14-22.	1.7	36
41	Getting used to hearing aids from the perspective of adult hearing-aid users. <i>International Journal of Audiology</i> , 2014, 53, 861-870.	1.7	36
42	Acoustic Middle-Ear-Muscle-Reflex Thresholds in Humans with Normal Audiograms: No Relations to Tinnitus, Speech Perception in Noise, or Noise Exposure. <i>Neuroscience</i> , 2019, 407, 75-82.	2.3	36
43	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. <i>International Journal of Audiology</i> , 2014, 53, 219-228.	1.7	35
44	Plasticity and modified loudness following short-term unilateral deprivation: Evidence of multiple gain mechanisms within the auditory system. <i>Journal of the Acoustical Society of America</i> , 2014, 135, 315-322.	1.1	35
45	Vision impairment and dual sensory problems in middle age. <i>Ophthalmic and Physiological Optics</i> , 2014, 34, 479-488.	2.0	35
46	Effects of Age and Noise Exposure on Proxy Measures of Cochlear Synaptopathy. <i>Trends in Hearing</i> , 2019, 23, 233121651987730.	1.3	33
47	Adoption, use and non-use of hearing aids: a robust estimate based on Welsh national survey statistics. <i>International Journal of Audiology</i> , 2020, 59, 567-573.	1.7	31
48	Association of Dietary Factors with Presence and Severity of Tinnitus in a Middle-Aged UK Population. <i>PLoS ONE</i> , 2014, 9, e114711.	2.5	31
49	Obligatory Cortical Auditory Evoked Potential Waveform Detection and Differentiation Using a Commercially Available Clinical System: HEARLab. <i>Ear and Hearing</i> , 2011, 32, 782-786.	2.1	29
50	Stimulus level effects on speech-evoked obligatory cortical auditory evoked potentials in infants with normal hearing. <i>Clinical Neurophysiology</i> , 2013, 124, 474-480.	1.5	29
51	Application of the TEN test to hearing-impaired teenagers with severe-to-profound hearing loss: Aplicaci3n de la prueba TEN en adolescentes con hipoacusias severas a profundas. <i>International Journal of Audiology</i> , 2003, 42, 465-474.	1.7	28
52	Auditory acclimatization and hearing aids: Late auditory evoked potentials and speech recognition following unilateral and bilateral amplification. <i>Journal of the Acoustical Society of America</i> , 2014, 135, 3560-3569.	1.1	28
53	Deriving the Real-Ear SPL of Audiometric Data Using the Coupler to Dial Difference and the Real Ear to Coupler Difference. <i>Ear and Hearing</i> , 2003, 24, 100-110.	2.1	27
54	Evidence for multiple mechanisms of cortical plasticity: A study of humans with late-onset profound unilateral deafness. <i>Clinical Neurophysiology</i> , 2013, 124, 1414-1421.	1.5	27

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55	The Placebo Effect and the Influence of Participant Expectation on Hearing Aid Trials. <i>Ear and Hearing</i> , 2011, 32, 767-774.	2.1	26
56	Tinnitus with a normal audiogram: Role of high-frequency sensitivity and reanalysis of brainstem-response measures to avoid audiometric over-matching. <i>Hearing Research</i> , 2017, 356, 116-117.	2.0	26
57	Bi-allelic variants in the mitochondrial RNase P subunit PRORP cause mitochondrial tRNA processing defects and pleiotropic multisystem presentations. <i>American Journal of Human Genetics</i> , 2021, 108, 2195-2204.	6.2	26
58	Self-reported outcome in new hearing aid users over a 24-week post-fitting period. <i>International Journal of Audiology</i> , 2004, 43, 555-562.	1.7	25
59	Asymmetry in the auditory brainstem response following experience of monaural amplification. <i>NeuroReport</i> , 2007, 18, 1871-1874.	1.2	25
60	Audiological findings after multichannel cochlear implantation in patients with Mondini dysplasia. <i>International Journal of Audiology</i> , 1996, 30, 369-379.	0.7	24
61	Auditory Distraction and Acclimatization to Hearing Aids. <i>Ear and Hearing</i> , 2017, 38, 174-183.	2.1	24
62	Evidence for adaptive plasticity in elderly monaural hearing aid users. <i>NeuroReport</i> , 2007, 18, 1237-1240.	1.2	23
63	Source analysis reveals plasticity in the auditory cortex: Evidence for reduced hemispheric asymmetries following unilateral deafness. <i>Clinical Neurophysiology</i> , 2013, 124, 391-399.	1.5	23
64	Customized Acoustic Transform Functions and Their Accuracy at Predicting Real-Ear Hearing Aid Performance. <i>Ear and Hearing</i> , 2000, 21, 59-69.	2.1	23
65	Normative auditory brainstem response data for hearing threshold and neurootological diagnosis in the dog. <i>Journal of Small Animal Practice</i> , 1997, 38, 103-107.	1.2	22
66	A comparison of inter-aural attenuation with the Etymotic ER-3A insert earphone and the Telephonics TDH-39 supra-aural earphone. <i>International Journal of Audiology</i> , 1999, 33, 259-262.	0.7	22
67	Effects of broadband noise on cortical evoked auditory responses at different loudness levels in young adults. <i>NeuroReport</i> , 2014, 25, 312-319.	1.2	22
68	Audiovisual cues benefit recognition of accented speech in noise but not perceptual adaptation. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 422.	2.0	22
69	Benefit from, and acclimatization to, frequency compression hearing aids in experienced adult hearing-aid users. <i>International Journal of Audiology</i> , 2015, 54, 37-47.	1.7	22
70	Brainstem plasticity and modified loudness following short-term use of hearing aids. <i>Journal of the Acoustical Society of America</i> , 2013, 133, 343-349.	1.1	20
71	Fast method for psychophysical tuning curve measurement in school-age children. <i>International Journal of Audiology</i> , 2009, 48, 546-553.	1.7	19
72	Prevalence of Cochlear Dead Regions in New Referrals and Existing Adult Hearing Aid Users. <i>Ear and Hearing</i> , 2014, 35, e99-e109.	2.1	19

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73	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. <i>International Journal of Audiology</i> , 2016, 55, 215-223.	1.7	19
74	Preliminary evidence of asymmetry in uncomfortable loudness levels after unilateral hearing aid experience: Evidence of functional plasticity in the adult auditory system. <i>International Journal of Audiology</i> , 2006, 45, 684-688.	1.7	18
75	Direct-to-Consumer Hearing Devices: Capabilities, Costs, and Cosmetics. <i>Trends in Hearing</i> , 2019, 23, 233121651985830.	1.3	18
76	Beyond motivation: identifying targets for intervention to increase hearing aid use in adults. <i>International Journal of Audiology</i> , 2019, 58, 53-58.	1.7	18
77	Unilateral and bilateral hearing aids, spatial release from masking and auditory acclimatization. <i>Journal of the Acoustical Society of America</i> , 2013, 134, 596-606.	1.1	17
78	Increased auditory cortex neural response amplitude in adults with chronic unilateral conductive hearing impairment. <i>Hearing Research</i> , 2019, 372, 10-16.	2.0	17
79	Real-Ear to Coupler Differences in Children with Grommets. <i>International Journal of Audiology</i> , 1997, 31, 63-69.	0.7	16
80	Repeatability of the TEN(HL) test for detecting cochlear dead regions. <i>International Journal of Audiology</i> , 2007, 46, 575-584.	1.7	16
81	Uncomfortable loudness levels in experienced unilateral and bilateral hearing aid users: Evidence of adaptive plasticity following asymmetrical sensory input?. <i>International Journal of Audiology</i> , 2010, 49, 667-671.	1.7	16
82	Earplug-induced changes in acoustic reflex thresholds suggest that increased subcortical neural gain may be necessary but not sufficient for the occurrence of tinnitus. <i>Neuroscience</i> , 2019, 407, 192-199.	2.3	16
83	The Effect of Prenatal and Childhood Development on Hearing, Vision and Cognition in Adulthood. <i>PLoS ONE</i> , 2015, 10, e0136590.	2.5	16
84	Investigation of hearing impairment in Cavalier King Charles spaniels using auditory brainstem response audiometry. <i>Journal of Small Animal Practice</i> , 1997, 38, 2-5.	1.2	15
85	Balancing the Caloric-Induced Nystagmus Velocity with Cold Air and Water. <i>International Journal of Audiology</i> , 1998, 32, 301-304.	0.7	15
86	Use of the "real-ear to dial difference"™ to derive real-ear SPL from hearing level obtained with insert earphones. <i>International Journal of Audiology</i> , 2001, 35, 297-306.	0.7	15
87	Diagnosing Cochlear Dead Regions in Children. <i>Ear and Hearing</i> , 2010, 31, 238-246.	2.1	15
88	Predictors of aided speech recognition, with and without frequency compression, in older adults. <i>International Journal of Audiology</i> , 2015, 54, 467-475.	1.7	15
89	Tinnitus and Sleep Difficulties After Cochlear Implantation. <i>Ear and Hearing</i> , 2016, 37, e402-e408.	2.1	15
90	Hearing Difficulties and Tinnitus in Construction, Agricultural, Music, and Finance Industries: Contributions of Demographic, Health, and Lifestyle Factors. <i>Trends in Hearing</i> , 2019, 23, 233121651988557.	1.3	15

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91	Dimensions of self-reported listening effort and fatigue on a digits-in-noise task, and association with baseline pupil size and performance accuracy. <i>International Journal of Audiology</i> , 2021, 60, 762-772.	1.7	15
92	The Effect of Head Size on the Auditory Brainstem Response for Two Breeds of Dog. <i>International Journal of Audiology</i> , 1997, 31, 309-314.	0.7	14
93	Are Clinical Measurements of Uncomfortable Loudness Levels a Valid Indicator of Real-World Auditory Discomfort?. <i>International Journal of Audiology</i> , 1998, 32, 287-293.	0.7	14
94	Is the real-ear to coupler difference independent of the measurement earphone?: Es independiente del auricular de medición, la diferencia entre el oído real y el acoplador?. <i>International Journal of Audiology</i> , 2002, 41, 408-413.	1.7	14
95	Modification of the Threshold Equalising Noise (TEN) test for cochlear dead regions for use with steeply sloping high-frequency hearing loss. <i>International Journal of Audiology</i> , 2006, 45, 91-98.	1.7	14
96	Investigation of cortical and subcortical plasticity following short-term unilateral auditory deprivation in normal hearing adults. <i>NeuroReport</i> , 2013, 24, 287-291.	1.2	14
97	Benefits of Extended High-Frequency Audiometry for Everyone. <i>Hearing Journal</i> , 2017, 70, 50,52,55.	0.1	14
98	Hearing loss in adults, assessment and management: summary of NICE guidance. <i>BMJ: British Medical Journal</i> , 2018, 361, k2219.	2.3	14
99	FreeHear: A New Sound-Field Speech-in-Babble Hearing Assessment Tool. <i>Trends in Hearing</i> , 2019, 23, 233121651987237.	1.3	14
100	Biopsychosocial Classification of Hearing Health Seeking in Adults Aged Over 50 Years in England. <i>Ear and Hearing</i> , 2020, 41, 1215-1225.	2.1	14
101	Normative auditory brainstem response data for bone conduction in the dog. <i>Journal of Small Animal Practice</i> , 1997, 38, 353-356.	1.2	13
102	Sonotubometry findings in children at high risk from middle ear effusion. <i>Clinical Otolaryngology</i> , 1999, 24, 223-227.	0.0	13
103	Comparison of Real-Ear to Coupler Difference Values in the Right and Left Ear of Adults Using Three Earmold Configurations. <i>Ear and Hearing</i> , 2005, 26, 290-298.	2.1	13
104	Measuring the Real-Ear to Coupler Difference Transfer Function With an Insert Earphone and a Hearing Instrument: Are They the Same?. <i>Ear and Hearing</i> , 2005, 26, 27-34.	2.1	13
105	Supporting living well with hearing loss: A Delphi review of self-management support. <i>International Journal of Audiology</i> , 2015, 54, 691-699.	1.7	13
106	Using acoustic reflex threshold, auditory brainstem response and loudness judgments to investigate changes in neural gain following acute unilateral deprivation in normal hearing adults. <i>Hearing Research</i> , 2017, 345, 88-95.	2.0	13
107	Is COVID-19 associated with self-reported audio-vestibular symptoms?. <i>International Journal of Audiology</i> , 2022, 61, 832-840.	1.7	13
108	Developmental changes in word recognition threshold from two to five years of age in children with different middle ear status. <i>International Journal of Audiology</i> , 2007, 46, 355-361.	1.7	12

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109	No association between apolipoprotein E or N-â€Acetyltransferase 2 gene polymorphisms and age-related hearing loss. <i>Laryngoscope</i> , 2015, 125, E33-8.	2.0	12
110	Time course and frequency specificity of sub-cortical plasticity in adults following acute unilateral deprivation. <i>Hearing Research</i> , 2016, 341, 210-219.	2.0	12
111	Epidemiology of the extent of recreational noise exposure and hearing protection use: cross-sectional survey in a nationally representative UK adult population sample. <i>BMC Public Health</i> , 2020, 20, 1529.	2.9	12
112	The Effect of Low-Pass Filtering on Identification of Nonsense Syllables in Quiet by School-Age Children With and Without Cochlear Dead Regions. <i>Ear and Hearing</i> , 2013, 34, 458-469.	2.1	11
113	Brainstem processing following unilateral and bilateral hearing-aid amplification. <i>NeuroReport</i> , 2013, 24, 271-275.	1.2	11
114	Enhanced intensity discrimination in the intact ear of adults with unilateral deafness. <i>Journal of the Acoustical Society of America</i> , 2015, 137, EL408-EL414.	1.1	11
115	Shedding Light on SARS-CoV-2, COVID-19, COVID-19 Vaccination, and Auditory Symptoms: Causality or Spurious Conjunction?. <i>Frontiers in Public Health</i> , 2022, 10, 837513.	2.7	11
116	Perforation of the tympanic membrane and its effect on the real-ear-to-coupler difference acoustic transform function. <i>International Journal of Audiology</i> , 2001, 35, 259-264.	0.7	10
117	Reassessment of cochlear dead regions in hearing-impaired teenagers with severe-to-profound hearing loss. <i>International Journal of Audiology</i> , 2005, 44, 470-477.	1.7	10
118	Reorganization of the Adult Auditory System: Perceptual and Physiological Evidence From Monaural Fitting of Hearing Aids. <i>Trends in Amplification</i> , 2008, 12, 85-102.	2.4	10
119	Duration-sensitive neurons in the auditory cortex. <i>NeuroReport</i> , 2009, 20, 1129-1133.	1.2	10
120	Does Probe-Tube Verification of Real-Ear Hearing Aid Amplification Characteristics Improve Outcomes in Adults? A Systematic Review and Meta-Analysis. <i>Trends in Hearing</i> , 2021, 25, 233121652199956.	1.3	10
121	The Role of the Clinically Obtained Acoustic Reflex as a Research Tool for Subclinical Hearing Pathologies. <i>Trends in Hearing</i> , 2020, 24, 233121652097286.	1.3	10
122	Repeatability, agreement, and feasibility of using the threshold equalizing noise test and fast psychophysical tuning curves in a clinical setting. <i>International Journal of Audiology</i> , 2014, 53, 745-752.	1.7	9
123	Preliminary support for a brief psychological intervention to improve first-time hearing aid use among adults. <i>British Journal of Health Psychology</i> , 2017, 22, 686-700.	3.5	9
124	What do hearing healthcare professionals do to promote hearing aid use and benefit among adults? A systematic review. <i>International Journal of Audiology</i> , 2019, 58, 63-76.	1.7	9
125	Extracochlear Stimulation of Electrically Evoked Auditory Brainstem Responses (eABRs) Remains the Preferred Pre-implant Auditory Nerve Function Test in an Assessor-blinded Comparison. <i>Otology and Neurotology</i> , 2019, 40, 47-55.	1.3	9
126	Revised meta-analysis and pooled estimate of audio-vestibular symptoms associated with COVID-19. <i>International Journal of Audiology</i> , 2022, 61, 705-709.	1.7	9

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127	The test-retest variability of the caloric test: A comparison of a modified air irrigation with the conventional water technique. <i>International Journal of Audiology</i> , 1996, 30, 303-306.	0.7	8
128	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 período de 24 semanas después de la adaptación. <i>International Journal of Audiology</i> , 2005, 44, 92-101.	1.7	8
129	Comparison of Real-Ear to Coupler Difference Values in the Right and Left Ear of Hearing Aid Users. <i>Ear and Hearing</i> , 2010, 31, 146-150.	2.1	8
130	Inter-aural attenuation with insert earphones. <i>International Journal of Audiology</i> , 2010, 49, 799-801.	1.7	8
131	Web- and app-based tools for remote hearing assessment: a scoping review. <i>International Journal of Audiology</i> , 2023, 62, 699-712.	1.7	8
132	A discussion of current sound field calibration procedures. <i>International Journal of Audiology</i> , 1993, 27, 427-435.	0.7	7
133	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. <i>International Journal of Audiology</i> , 1996, 30, 221-226.	0.7	7
134	Encouraging pre-registration of research studies. <i>International Journal of Audiology</i> , 2019, 58, 123-124.	1.7	7
135	Recording Obligatory Cortical Auditory Evoked Potentials in Infants: Quantitative Information on Feasibility and Parent Acceptability. <i>Ear and Hearing</i> , 2020, 41, 630-639.	2.1	7
136	Prevalence and correlates of COVID-19-related traumatic stress symptoms among older adults: A national survey. <i>Journal of Psychiatric Research</i> , 2022, 147, 190-193.	3.1	7
137	A randomised controlled trial comparing palate surgery at 6 months versus 12 months of age (the TOPS) $T_j ETQq_1 \frac{1}{1.6} 0.784314 rgBT$	1.6	6
138	What health policy makers need to know about mismatches between public perceptions of disease risk, prevalence and severity: a national survey. <i>International Journal of Audiology</i> , 2021, 60, 979-984.	1.7	6
139	Associations between pre-stimulus alpha power, hearing level and performance in a digits-in-noise task. <i>International Journal of Audiology</i> , 2022, 61, 197-204.	1.7	6
140	Identifying barriers and facilitators of hearing protection use in early-career musicians: a basis for designing interventions to promote uptake and sustained use. <i>International Journal of Audiology</i> , 2022, 61, 463-472.	1.7	6
141	Eye Gaze and Perceptual Adaptation to Audiovisual Degraded Speech. <i>Journal of Speech, Language, and Hearing Research</i> , 2021, 64, 3432-3445.	1.6	6
142	Associations Between Hearing Health and Well-Being in Unilateral Hearing Impairment. <i>Ear and Hearing</i> , 2021, 42, 520-530.	2.1	6
143	Longitudinal Changes in Hearing Aid Use and Hearing Aid Management Challenges in Infants. <i>Ear and Hearing</i> , 2021, 42, 961-972.	2.1	6
144	Financial reward has differential effects on behavioural and self-report measures of listening effort. <i>International Journal of Audiology</i> , 2021, 60, 900-910.	1.7	6

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145	Is non-linear frequency compression amplification beneficial to adults and children with hearing loss? A systematic review. <i>International Journal of Audiology</i> , 2018, 57, 262-273.	1.7	5
146	A systematic narrative synthesis of acute amplification-induced improvements in cognitive ability in hearing-impaired adults. <i>International Journal of Audiology</i> , 2019, 58, 455-463.	1.7	5
147	Quantifying the Effects of Motivation on Listening Effort: A Systematic Review and Meta-Analysis. <i>Trends in Hearing</i> , 2022, 26, 233121652110599.	1.3	5
148	Difficulties experienced in implementing the ABR travelling wave velocity (Delta V) technique with two commercially available systems. <i>International Journal of Audiology</i> , 1995, 29, 23-29.	0.7	4
149	The Influence of RECD Transducer When Deriving Real-Ear Sound Pressure Level. <i>Ear and Hearing</i> , 2006, 27, 409-423.	2.1	4
150	Efficient Detection of Cortical Auditory Evoked Potentials in Adults Using Bootstrapped Methods. <i>Ear and Hearing</i> , 2021, 42, 574-583.	2.1	4
151	Measurement of variability in sound field audiometry due to subject movement. <i>International Journal of Audiology</i> , 1995, 29, 285-291.	0.7	3
152	The relationship between uncomfortable loudness level and maximum power output in subjects recently fitted with NHS hearing aids. <i>International Journal of Audiology</i> , 1996, 30, 275-285.	0.7	3
153	The influence of visual feedback on closed-set word test performance over time. <i>International Journal of Audiology</i> , 2005, 44, 701-705.	1.7	3
154	Effect of presentation level on diagnosis of dead regions using the threshold equalizing noise test. <i>International Journal of Audiology</i> , 2009, 48, 55-62.	1.7	3
155	Clinical Verification of Hearing Aid Performance. <i>Springer Handbook of Auditory Research</i> , 2016, , 253-289.	0.7	3
156	Adult hearing-aid users with cochlear dead regions restricted to high frequencies: Implications for amplification. <i>International Journal of Audiology</i> , 2016, 55, 20-29.	1.7	3
157	A Set of Time-and-Frequency-Localized Short-Duration Speech-Like Stimuli for Assessing Hearing-Aid Performance via Cortical Auditory-Evoked Potentials. <i>Trends in Hearing</i> , 2019, 23, 233121651988556.	1.3	3
158	Establishing the reliability and the validity of the Arabic translated versions of the Effort Assessment Scale and the Fatigue Assessment Scale. <i>International Journal of Audiology</i> , 2023, 62, 853-858.	1.7	3
159	Adaptation to nonlinear frequency compression in normal-hearing adults: A comparison of training approaches. <i>International Journal of Audiology</i> , 2014, 53, 719-729.	1.7	2
160	Rapid Increase in Neural Conduction Time in the Adult Human Auditory Brainstem Following Sudden Unilateral Deafness. <i>JARO - Journal of the Association for Research in Otolaryngology</i> , 2015, 16, 631-640.	1.8	2
161	No Effect of Interstimulus Interval on Acoustic Reflex Thresholds. <i>Trends in Hearing</i> , 2019, 23, 233121651987416.	1.3	2
162	A Quasi-Randomized Controlled Trial of the I-PLAN Intervention to Promote Hearing Aid Use Among First-Time Adult Hearing Aid Users. <i>Trends in Hearing</i> , 2021, 25, 233121652096947.	1.3	2

#	ARTICLE	IF	CITATIONS
163	Exploring the lived experiences of British Sign Language (BSL) users who access NHS adult hearing aid clinics: an interpretative phenomenological analysis. <i>International Journal of Audiology</i> , 2022, 61, 744-751.	1.7	2
164	Do we need audiogram-based prescriptions? A systematic review. <i>International Journal of Audiology</i> , 2023, 62, 500-511.	1.7	2
165	A role for HLA-DQB1*1101 and DRB1*0801 in cognitive ability and its decline with age. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2016, 171, 209-214.	1.7	1
166	No change in the acoustic reflex threshold and auditory brainstem response following short-term acoustic stimulation in normal hearing adults. <i>Journal of the Acoustical Society of America</i> , 2016, 140, 2725-2734.	1.1	1
167	Audiological Assessment and Management in the Era of Precision Medicine. <i>Monographs in Human Genetics</i> , 2016, , 19-29.	0.5	1
168	Does probe-tube verification of real-ear hearing aid amplification characteristics improve outcomes in adult hearing aid users? A protocol for a systematic review. <i>BMJ Open</i> , 2020, 10, e038113.	1.9	1
169	Uptake of internet-delivered UK adult hearing assessment. <i>International Journal of Audiology</i> , 2021, 60, 885-889.	1.7	1
170	Is the outcome of fitting hearing aids to adults affected by whether an audiogram-based prescription formula is individually applied? A systematic review protocol. <i>BMJ Open</i> , 2021, 11, e045899.	1.9	1
171	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). <i>Clinical Linguistics and Phonetics</i> , 2023, 37, 77-98.	0.9	1
172	Brain plasticity: There's more to hearing than your ears. <i>Hearing Journal</i> , 2010, 63, 10.	0.1	0
173	Author's Reply. <i>Ophthalmic and Physiological Optics</i> , 2015, 35, 107-108.	2.0	0
174	No evidence for enhanced processing of speech that is low-pass filtered near the edge frequency of cochlear dead regions in children. <i>International Journal of Audiology</i> , 2018, 57, 632-637.	1.7	0
175	ManCAD100: 100 Years of Audiology and Deaf Education at Manchester. <i>Trends in Hearing</i> , 2019, 23, 233121651988623.	1.3	0
176	Clinical Trials and Outcome Measures in Adults With Hearing Loss. <i>Frontiers in Psychology</i> , 2021, 12, 733060.	2.1	0
177	Evaluation of the I-PLAN Intervention to Promote Hearing Aid Use in New Adult Users. <i>Ear and Hearing</i> , 2022, Publish Ahead of Print, .	2.1	0
178	Longitudinal assessment of listening skills in UK infants with hearing aids using the LittlEARS auditory questionnaire. <i>International Journal of Audiology</i> , 2022, , 1-9.	1.7	0