Harvey A Dillon

List of Publications by Year
in descending order

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167 papers	7,380 citations	71004 43 h-index	78623 77 g-index
172 all docs	172 docs citations	172 times ranked	2880 citing authors

#	Article	IF	Citations
1	Do we need audiogram-based prescriptions? A systematic review. International Journal of Audiology, 2023, 62, 500-511.	0.9	2
2	Web- and app-based tools for remote hearing assessment: a scoping review. International Journal of Audiology, 2023, 62, 699-712.	0.9	8
3	Listening in Spatialized Noise â€“ Universal Test (LiSN-U) test-retest reliability study. International Journal of Audiology, 2021, 60, 75-80.	0.9	2
4	Determining unilateral or bilateral hearing aid preference in adults: a prospective study. International Journal of Audiology, 2021, 60, 341-349.	0.9	3
5	The Relations Between Auditory Processing Scores and Cognitive, Listening and Reading Abilities. Ear and Hearing, 2021, 42, 803-813.	1.0	4
6	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
7	Uptake of internet-delivered UK adult hearing assessment. International Journal of Audiology, 2021, 60, 885-889.	0.9	1
8	Factor Analysis on Multiple Auditory Processing Assessmentâ€“2 and Listening in Spatialized Noiseâ€“Sentences Test in Children. American Journal of Audiology, 2021, 30, 1-10.	0.5	2
9	Separating the Causes of Listening Difficulties in Children. Ear and Hearing, 2021, 42, 1097-1108.	1.0	32
10	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
11	Comment on Ahmmed (2021): The Search for Evidence-Based Auditory Processing Disorder Diagnostic Criteria. American Journal of Audiology, 2021, 30, 1139-1141.	0.5	3
12	Development and Evaluation of a Language-Independent Test of Auditory Discrimination for Referrals for Cochlear Implant Candidacy Assessment. Ear and Hearing, 2021, Publish Ahead of Print, .	1.0	0
13	Cost-Effectiveness of Screening Preschool Children for Hearing Loss in Australia. Ear and Hearing, 2021, Publish Ahead of Print, .	1.0	2
14	Hearing loss and speech understanding in noise in Aboriginal and Torres Strait Islander children from locations varying in remoteness and socio-educational advantage. International Journal of Pediatric Otorhinolaryngology, 2020, 129, 109741.	0.4	3
15	The development of the listening in spatialised noise â€“ universal test (LiSN-U) and preliminary evaluation in English-speaking listeners. International Journal of Audiology, 2020, 59, 263-271.	0.9	11
16	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
17	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
18	Are â€œDichoticâ€•Deficits Uniquely Dichotic? Investigating Dichotic Performance with the Dichotic Digits Difference Test (DDdT) in a Large Clinical Population of Children Referred for an Auditory Processing Assessment. Journal of the American Academy of Audiology, 2020, 31, 233-242.	0.4	7

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19	Automated cortical auditory response detection strategy. International Journal of Audiology, 2020, 59, 835-842.	0.9	2
20	English language and language-free detection of spatial processing disorders in Aboriginal and Torres Strait Islander children. International Journal of Audiology, 2020, 60, 1-7.	0.9	1
21	Correlating performance on the Listening in Spatialised Noise â€“ Sentences test (LiSN-S) with the Listening in Spatialised Noise â€“ Universal test (LiSN-U). International Journal of Audiology, 2020, 59, 519-523.	0.9	4
22	Detection of hearing problems in Aboriginal and Torres strait islander children: a comparison between clinician-administered and self-administrated hearing tests. International Journal of Audiology, 2020, 59, 455-463.	0.9	4
23	Direct-to-Consumer Hearing Devices: Capabilities, Costs, and Cosmetics. Trends in Hearing, 2019, 23, 233121651985830.	0.7	18
24	FreeHear: A New Sound-Field Speech-in-Babble Hearing Assessment Tool. Trends in Hearing, 2019, 23, 233121651987237.	0.7	14
25	Learning from the Longitudinal Outcomes of Children with Hearing Impairment (LOCHI) study: summary of 5-year findings and implications. International Journal of Audiology, 2018, 57, S105-S111.	0.9	123
26	Hearing tests are just childâ€™s play: the sound scouts game for children entering school. International Journal of Audiology, 2018, 57, 529-537.	0.9	14
27	The Parsing Syllable Envelopes Test for Assessment of Amplitude Modulation Discrimination Skills in Children: Development, Normative Data, and Testâ€“Retest Reliability Studies. Journal of the American Academy of Audiology, 2018, 29, 151-163.	0.4	6
28	Effects of lifetime noise exposure on the middle-age human auditory brainstem response, tinnitus and speech-in-noise intelligibility. Hearing Research, 2018, 365, 36-48.	0.9	100
29	The Phoneme Identification Test for Assessment of Spectral and Temporal Discrimination Skills in Children: Development, Normative Data, and Testâ€“Retest Reliability Studies. Journal of the American Academy of Audiology, 2018, 29, 135-150.	0.4	4
30	The effects of noise exposure and musical training on suprathreshold auditory processing and speech perception in noise. Hearing Research, 2017, 353, 224-236.	0.9	122
31	Age at Intervention for Permanent Hearing Loss and 5-Year Language Outcomes. Pediatrics, 2017, 140, .	1.0	165
32	Introducing the Australian Hearing Hub. Trends in Hearing, 2017, 21, 233121651772292.	0.7	1
33	Cortical Auditory-Evoked Potentials in Response to Multitone Stimuli in Hearing-Impaired Adults. Journal of the American Academy of Audiology, 2016, 27, 406-415.	0.4	3
34	Cortical Auditory Evoked Potentials in (Un)aided Normal-Hearing and Hearing-Impaired Adults. Seminars in Hearing, 2016, 37, 009-024.	0.5	20
35	Development of Telscreen: a telephone-based speech-in-noise hearing screening test with a novel masking noise and scoring procedure. International Journal of Audiology, 2016, 55, 463-471.	0.9	21
36	Investigating the Interaction between Dichotic Deficits and Cognitive Abilities Using the Dichotic Digits difference Test (DDdT) Part 2. Journal of the American Academy of Audiology, 2016, 27, 470-479.	0.4	13

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37	The Dichotic Digits difference Test (DDdT): Development, Normative Data, and Testâ€"Retest Reliability Studies Part 1. Journal of the American Academy of Audiology, 2016, 27, 458-469.	0.4	23
38	The Cortical Automatic Threshold Estimation in Adults. Hearing Journal, 2016, 69, 32,34,35,36,37.	0.1	6
39	Results from a National Central Auditory Processing Disorder Service: A Real-World Assessment of Diagnostic Practices and Remediation for Central Auditory Processing Disorder. Seminars in Hearing, 2015, 36, 216-236.	0.5	20
40	Bone-Conduction Hearing Aids. Hearing Journal, 2015, 68, 30.	0.1	6
41	The effect of different open plan and enclosed classroom acoustic conditions on speech perception in Kindergarten children. Journal of the Acoustical Society of America, 2015, 138, 2458-2469.	0.5	26
42	The Development of the Mealings, Demuth, Dillon, and Buchholz Classroom Speech Perception Test. Journal of Speech, Language, and Hearing Research, 2015, 58, 1350-1362.	0.7	12
43	The Impact of Auditory Processing and Cognitive Abilities in Children. Ear and Hearing, 2015, 36, 527-542.	1.0	99
44	Use of Questionnaire-Based Measures in the Assessment of Listening Difficulties in School-Aged Children. Ear and Hearing, 2015, 36, e300-e313.	1.0	63
45	Bigger Is Better. Ear and Hearing, 2015, 36, 677-687.	1.0	11
46	Estimating Hearing Thresholds in Hearing-Impaired Adults through Objective Detection of Cortical Auditory Evoked Potentials. Journal of the American Academy of Audiology, 2015, 26, 370-383.	0.4	35
47	The audiological journey and early outcomes of twelve infants with auditory neuropathy spectrum disorder from birth to two years of age. International Journal of Audiology, 2015, 54, 524-535.	0.9	13
48	An evaluation of the performance of two binaural beamformers in complex and dynamic multitalker environments. International Journal of Audiology, 2015, 54, 727-735.	0.9	29
49	Investigating the acoustics of a sample of open plan and enclosed Kindergarten classrooms in Australia. Applied Acoustics, 2015, 100, 95-105.	1.7	36
50	Effect of audibility on spatial release from speech-on-speech masking. Journal of the Acoustical Society of America, 2015, 138, 3311-3319.	0.5	22
51	Least-squares (LS) deconvolution of a series of overlapping cortical auditory evoked potentials: a simulation and experimental study. Journal of Neural Engineering, 2014, 11, 046016.	1.8	11
52	Effect of bone-conduction harmonic distortions on hearing thresholds. Journal of the Acoustical Society of America, 2014, 136, EL96-EL102.	0.5	19
53	Attend to This: The Relationship between Auditory Processing Disorders and Attention Deficits. Journal of the American Academy of Audiology, 2014, 25, 676-687.	0.4	55
54	Allowing for Asymmetric Distributions When Comparing Auditory Processing Test Percentage Scores with Normative Data. Journal of the American Academy of Audiology, 2014, 25, 541-548.	0.4	16

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55	Remediation of Spatial Processing Deficits in Hearing-Impaired Children and Adults. Journal of the American Academy of Audiology, 2014, 25, 549-561.	0.4	11
56	Prevalence and remediation of spatial processing disorder (SPD) in Indigenous children in regional Australia. International Journal of Audiology, 2014, 53, 326-335.	0.9	43
57	Identification of Conductive Hearing Loss Using Air Conduction Tests Alone. Ear and Hearing, 2014, 35, e1-e8.	1.0	7
58	Least-squares deconvolution of evoked potentials and sequence optimization for multiple stimuli under low-jitter conditions. Clinical Neurophysiology, 2014, 125, 727-737.	0.7	27
59	Deconvolution of overlapping cortical auditory evoked potentials recorded using short stimulus onset-asynchrony ranges. Clinical Neurophysiology, 2014, 125, 814-826.	0.7	19
60	Comments on â€œFactors Influencing Tests of Auditory Processing: A Perspective on Current Issues and Relevant Concernsâ€•by Tony Cacace and Dennis McFarland. Journal of the American Academy of Audiology, 2014, 25, 699-703.	0.4	14
61	Evaluation of headphone effects on performance in the LiSN & Learn auditory training software. ANU Undergraduate Research Journal, 2014, 6, .	0.1	0
62	Comments on "Factors influencing tests of auditory processing: a perspective on current issues and relevant concerns" by Tony Cacace and Dennis McFarland. Journal of the American Academy of Audiology, 2014, 25, 699-703.	0.4	6
63	A randomized controlled comparison of NAL and DSL prescriptions for young children: Hearing-aid characteristics and performance outcomes at three years of age. International Journal of Audiology, 2013, 52, S17-S28.	0.9	21
64	A comparison of NAL and DSL prescriptive methods for paediatric hearing-aid fitting: Predicted speech intelligibility and loudness. International Journal of Audiology, 2013, 52, S29-S38.	0.9	25
65	A randomized controlled trial of nonlinear frequency compression versus conventional processing in hearing aids: Speech and language of children at three years of age. International Journal of Audiology, 2013, 52, S46-S54.	0.9	15
66	Longitudinal Outcomes of Children with Hearing Impairment (LOCHI). International Journal of Audiology, 2013, 52, S2-S3.	0.9	4
67	Introduction to the Longitudinal Outcomes of Children with Hearing Impairment (LOCHI) study: Background, design, sample characteristics. International Journal of Audiology, 2013, 52, S4-S9.	0.9	43
68	Impact of the presence of auditory neuropathy spectrum disorder (ANSD) on outcomes of children at three years of age. International Journal of Audiology, 2013, 52, S55-S64.	0.9	40
69	A Brief Overview of Factors Affecting Speech Intelligibility of People With Hearing Loss: Implications for Amplification. American Journal of Audiology, 2013, 22, 306-309.	0.5	26
70	An algorithm that administers adaptive speech-in-noise testing to a specified reliability at selectable points on the psychometric function. International Journal of Audiology, 2013, 52, 795-800.	0.9	27
71	Cortical Auditory-Evoked Potentials (CAEPs) in Adults in Response to Filtered Speech Stimuli. Journal of the American Academy of Audiology, 2013, 24, 807-822.	0.4	24
72	Factors Influencing Individual Variation in Perceptual Directional Microphone Benefit. Journal of the American Academy of Audiology, 2013, 24, 955-968.	0.4	15

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73	The effect of better-ear glimpsing on spatial release from masking. Journal of the Acoustical Society of America, 2013, 134, 2937-2945.	0.5	49
74	The importance of interaural time differences and level differences in spatial release from masking. Journal of the Acoustical Society of America, 2013, 134, EL147-EL152.	0.5	49
75	Outcomes of Early- and Late-Identified Children at 3 Years of Age. Ear and Hearing, 2013, 34, 535-552.	1.0	218
76	The Effects of Hearing Impairment and Aging on Spatial Processing. Ear and Hearing, 2013, 34, 15-28.	1.0	125
77	Major findings of the LOCHI study on children at 3 years of age and implications for audiological management. International Journal of Audiology, 2013, 52, S65-S68.	0.9	46
78	Detection of alertness states using electroencephalogram and cortical auditory evoked potential responses. , 2013, , .		0
79	Fuzzy Logic-Based Automatic Alertness State Classification Using Multi-channel EEG Data. Lecture Notes in Computer Science, 2013, , 176-183.	1.0	4
80	The relationship between cortical auditory evoked potential (CAEP) detection and estimated audibility in infants with sensorineural hearing loss. International Journal of Audiology, 2012, 51, 663-670.	0.9	56
81	An Opinion on the Assessment of People Who May Have an Auditory Processing Disorder. Journal of the American Academy of Audiology, 2012, 23, 097-105.	0.4	77
82	NAL-NL2 Empirical Adjustments. Trends in Amplification, 2012, 16, 211-223.	2.4	90
83	Development of a corpus of Mandarin sentences in babble with homogeneity optimized via psychometric evaluation. International Journal of Audiology, 2012, 51, 399-404.	0.9	25
84	Efficacy of the LiSN & Learn Auditory Training Software: Randomized Blinded Controlled Study. Audiology Research, 2012, 2, e15.	0.8	44
85	Sensitivity of Cortical Auditory Evoked Potential Detection for Hearing-Impaired Infants in Response to Short Speech Sounds. Audiology Research, 2012, 2, e13.	0.8	54
86	Analysis of Alertness Status of Subjects Undergoing the Cortical Auditory Evoked Potential Hearing Test. Lecture Notes in Computer Science, 2012, , 92-99.	1.0	4
87	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
88	Investigation of the Actions Taken by Adults Who Failed a Telephone-Based Hearing Screen. Ear and Hearing, 2011, 32, 720-731.	1.0	41
89	Threshold Measurements by Self-Fitting Hearing Aids. Trends in Amplification, 2011, 15, 167-174.	2.4	13
90	Cost-Effective Hearing Rehabilitationâ€". Trends in Amplification, 2011, 15, 155-156.	2.4	4

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91	A Self-Fitting Hearing Aid. Trends in Amplification, 2011, 15, 157-166.	2.4	45
92	Problems Hearing in Noise in Older Adults. Trends in Amplification, 2011, 15, 116-126.	2.4	51
93	Listening in Spatialized Noiseâ€"Sentences Test (LiSN-S): Normative and Retest Reliability Data for Adolescents and Adults up to 60 Years of Age. Journal of the American Academy of Audiology, 2011, 22, 697-709.	0.4	83
94	Development and Evaluation of the LiSN & Learn Auditory Training Software for Deficit-Specific Remediation of Binaural Processing Deficits in Children: Preliminary Findings. Journal of the American Academy of Audiology, 2011, 22, 678-696.	0.4	43
95	A Comparison of Gain for Adults from Generic Hearing Aid Prescriptive Methods: Impacts on Predicted Loudness, Frequency Bandwidth, and Speech Intelligibility. Journal of the American Academy of Audiology, 2011, 22, 441-459.	0.4	51
96	Spatial release from masking in normal-hearing children and children who use hearing aids. Journal of the Acoustical Society of America, 2011, 129, 368-375.	0.5	56
97	Differences Between Speech-Shaped Test Stimuli in Analyzing Systems and the Effect on Measured Hearing Aid Gain. Ear and Hearing, 2010, 31, 437-440.	1.0	4
98	Evaluation of the NAL-NL1 and DSL v4.1 prescriptions for children: Preference in real world use. International Journal of Audiology, 2010, 49, S49-S63.	0.9	32
99	Validity and reliability of in-situ air conduction thresholds measured through hearing aids coupled to closed and open instant-fit tips. International Journal of Audiology, 2010, 49, 868-876.	0.9	19
100	Children's speech perception and loudness ratings when fitted with hearing aids using the DSL v.4.1 and the NAL-NL1 prescriptions. International Journal of Audiology, 2010, 49, S26-s34.	0.9	34
101	Evaluation of the NAL-NL1 and the DSL v.4.1 prescriptions for children: Paired-comparison intelligibility judgments and functional performance ratings. International Journal of Audiology, 2010, 49, S35-s48.	0.9	18
102	The Detection of Infant Cortical Auditory Evoked Potentials (CAEPs) Using Statistical and Visual Detection Techniques. Journal of the American Academy of Audiology, 2010, 21, 347-356.	0.4	63
103	The North American Listening in Spatialized Noiseâ€"Sentences Test (NA LiSN-S): Normative Data and Test-Retest Reliability Studies for Adolescents and Young Adults. Journal of the American Academy of Audiology, 2010, 21, 629-641.	0.4	48
104	Prescribed real-ear and achieved real-life differences in children's hearing aids adjusted according to the NAL-NL1 and the DSL v.4.1 prescriptions. International Journal of Audiology, 2010, 49, S16-S25.	0.9	18
105	A cross-over, double-blind comparison of the NAL-NL1 and the DSL v4.1 prescriptions for children with mild to moderately severe hearing loss. International Journal of Audiology, 2010, 49, S4-S15.	0.9	35
106	Development of the North American Listening in Spatialized Noiseâ€"Sentences Test (NA LiSN-S): Sentence Equivalence, Normative Data, and Testâ€"Retest Reliability Studies. Journal of the American Academy of Audiology, 2009, 20, 128-146.	0.4	43
107	A Pilot Investigation Into the Provision of Hearing Services Using Tele-Audiology to Remote Areas. Australian and New Zealand Journal of Audiology, 2009, 31, 96-100.	0.4	24
108	The detection of adult cortical auditory evoked potentials (CAEPs) using an automated statistic and visual detection. International Journal of Audiology, 2009, 48, 833-842.	0.9	58

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109	Early language outcomes of children with cochlear implants: Interim findings of the NAL study on longitudinal outcomes of children. Cochlear Implants International, 2009, 10, 28-32.	0.5	51
110	Directional Effects on Infants and Young Children in Real Life: Implications for Amplification. Journal of Speech, Language, and Hearing Research, 2009, 52, 1241-1254.	0.7	32
111	Active cancellation of occlusion: An electronic vent for hearing aids and hearing protectors. Journal of the Acoustical Society of America, 2008, 124, 235-240.	0.5	30
112	The Listening in Spatialized Noiseâ€"Sentences Test (LISN-S): Comparison to The Prototype Lisn and Results From Children With Either a Suspected (Central) Auditory Processing Disorder or a Confirmed Language Disorder. Journal of the American Academy of Audiology, 2008, 19, 377-391.	0.4	108
113	Effect of variations in hearing-aid frequency response on real-life functional performance of children with severe or profound hearing loss. International Journal of Audiology, 2008, 47, 461-475.	0.9	33
114	The effect of the base line response on self-adjustments of hearing aid gain. Journal of the Acoustical Society of America, 2008, 124, 1668-1681.	0.5	26
115	Client-Based Adjustments of Hearing Aid Gain: The Effect of Different Control Configurations. Ear and Hearing, 2008, 29, 214-227.	1.0	48
116	The listening in spatialized noise-sentences test (LISN-S): test-retest reliability study. International Journal of Audiology, 2007, 46, 145-153.	0.9	50
117	Cortical Auditory Evoked Potentials in the Assessment of Auditory Neuropathy: Two Case Studies. Journal of the American Academy of Audiology, 2007, 18, 380-390.	0.4	41
118	Preferred Low- and High-Frequency Compression Ratios among Hearing Aid Users with Moderately Severe to Profound Hearing Loss. Journal of the American Academy of Audiology, 2007, 18, 017-033.	0.4	17
119	Effect of low-frequency gain and venting effects on the benefit derived from directionality and noise reduction in hearing aids. International Journal of Audiology, 2007, 46, 554-568.	0.9	18
120	The Design and Evaluation of a Hearing Aid with Trainable Amplification Parameters. Ear and Hearing, 2007, 28, 812-830.	1.0	34
121	Development of the Listening in Spatialized Noise-Sentences Test (LISN-S). Ear and Hearing, 2007, 28, 196-211.	1.0	199
122	The Relationship between Obligatory Cortical Auditory Evoked Potentials (CAEPs) and Functional Measures in Young Infants. Journal of the American Academy of Audiology, 2007, 18, 117-125.	0.4	80
123	Preferred overall loudness. II: Listening through hearing aids in field and laboratory tests. International Journal of Audiology, 2006, 45, 12-25.	0.9	38
124	Preferred overall loudness. I: Sound field presentation in the laboratory. International Journal of Audiology, 2006, 45, 2-11.	0.9	25
125	The Listening in Spatialized Noise test: Normative data for children. International Journal of Audiology, 2006, 45, 99-108.	0.9	72
126	The Listening in Spatialized Noise Test: An Auditory Processing Disorder Study. Journal of the American Academy of Audiology, 2006, 17, 306-320.	0.4	46

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127	Development and Evaluation of the Listening in Spatialized Noise Test. Ear and Hearing, 2006, 27, 30-42.	1.0	31
128	What'S new from NAL in hearing aid prescriptions?. Hearing Journal, 2006, 59, 10-16.	0.1	15
129	The trainable hearing aid. Hearing Journal, 2006, 59, 30.	0.1	41
130	The Effect of Stimulus Duration and Inter-Stimulus Interval on Cortical Responses in Infants. Australian and New Zealand Journal of Audiology, 2006, 28, 122-136.	0.4	19
131	The Impact of Sound-Field Amplification in Mainstream Cross-Cultural Classrooms: Part 1 Educational Outcomes. Australian Journal of Education, 2006, 50, 62-77.	0.9	21
132	The effect of multi-channel wide dynamic range compression, noise reduction, and the directional microphone on horizontal localization performance in hearing aid wearers. International Journal of Audiology, 2006, 45, 563-579.	0.9	88
133	The Impact of Sound-Field Amplification in Mainstream Cross-Cultural Classrooms: Part 2 Teacher and Child Opinions. Australian Journal of Education, 2006, 50, 78-94.	0.9	12
134	So, baby, how does it sound? Cortical assessment of infants with hearing aids. Hearing Journal, 2005, 58, 10.	0.1	19
135	The preferred response slopes and two-channel compression ratios in twenty listening conditions by hearing-impaired and normal-hearing listeners and their relationship to the acoustic input. International Journal of Audiology, 2005, 44, 656-670.	0.9	29
136	Binaural redundancy and inter-aural time difference cues for patients wearing a cochlear implant and a hearing aid in opposite ears. International Journal of Audiology, 2005, 44, 513-521.	0.9	52
137	A Review and Analysis: Does Amplification Experience Have an Effect on Preferred Gain Over Time?. Australian and New Zealand Journal of Audiology, 2005, 27, 18-32.	0.4	10
138	Australian Hearing Protocols for the Audiological Management of Infants Who Have Auditory Neuropathy. Australian and New Zealand Journal of Audiology, 2005, 27, 69-77.	0.4	13
139	Three Case Studies of Children With Suspected Auditory Processing Disorder. Australian and New Zealand Journal of Audiology, 2005, 27, 97-111.	0.4	11
140	Effects of Identification Technique, Extraction Method, and Stimulus Type on Mismatch Negativity in Adults and Children. Journal of the American Academy of Audiology, 2004, 15, 616-632.	0.4	16
141	The National Acoustic Laboratoriesâ€™ (NAL) CDs of Speech and Noise for Hearing Aid Evaluation: Normative Data and Potential Applications. Australian and New Zealand Journal of Audiology, 2002, 24, 16-35.	0.4	30
142	Should Children Who Use Cochlear Implants Wear Hearing Aids in the Opposite Ear?. Ear and Hearing, 2001, 22, 365-380.	1.0	164
143	Maximizing Effective Audibility in Hearing Aid Fitting. Ear and Hearing, 2001, 22, 212-224.	1.0	89
144	Fitting Low Ratio Compression to People with Severe and Profound Hearing Losses. Ear and Hearing, 2001, 22, 130-141.	1.0	18

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145	Children's amplification needs - same or different from adults?. Scandinavian Audiology, 2001, 30, 54-60.	0.5	7
146	NAL-NL1 Procedure for Fitting Nonlinear Hearing Aids: Characteristics and Comparisons with Other Procedures. Journal of the American Academy of Audiology, 2001, 12, 37-51.	0.4	288
147	Optimal Outcome Measures, Research Priorities, and International Cooperation. Ear and Hearing, 2000, 21, 106S-115S.	1.0	180
148	Relative loudness perception of low and high frequency sounds in the open and occluded ear. Journal of the Acoustical Society of America, 2000, 107, 3351-3357.	0.5	16
149	NAL-NL1. Hearing Journal, 1999, 52, 10.	0.1	145
150	An efficient, adaptive method of measuring loudness growth functions. Scandinavian Audiology, 1999, 28, 3-14.	0.5	16
151	Control of hearing-aid saturated sound pressure level by frequency-shaped output compression limiting. Scandinavian Audiology, 1999, 28, 27-38.	0.5	6
152	Client Preferences for Compression Threshold in Single-Channel Wide Dynamic Range Compression Hearing Aids. Ear and Hearing, 1999, 20, 127-139.	1.0	21
153	Measuring the Outcomes of a National Rehabilitation Program: Normative Data for the Client Oriented Scale of Improvement (COSI) and the Hearing Aid Userâ€™s Questionnaire (HAUQ). Journal of the American Academy of Audiology, 1999, 10, 67-79.	0.4	94
154	Speech recognition of hearing-impaired listeners: Predictions from audibility and the limited role of high-frequency amplification. Journal of the Acoustical Society of America, 1998, 103, 1128-1140.	0.5	334
155	The National Acoustic LaboratoriesÊ¼ Procedure for Selecting the Saturation Sound Pressure Level of Hearing Aids: Theoretical Derivation. Ear and Hearing, 1998, 19, 255-266.	1.0	47
156	The National Acoustic LaboratoriesÊ¼ Procedure for Selecting the Saturation Sound Pressure Level of Hearing Aids: Experimental Validation. Ear and Hearing, 1998, 19, 267-279.	1.0	17
157	Tutorial Compression? Yes, But for Low or High Frequencies, for Low or High Intensities, and with What Response Times?. Ear and Hearing, 1996, 17, 287-307.	1.0	109
158	Candidates for Multiple Frequency Response Characteristics. Ear and Hearing, 1995, 16, 562-574.	1.0	29
159	An international comparison of longâ€term average speech spectra. Journal of the Acoustical Society of America, 1994, 96, 2108-2120.	0.5	440
160	Allowing for Real Ear Venting Effects when Selecting the Coupler Gain of Hearing Aids. Ear and Hearing, 1991, 12, 406-416.	1.0	22
161	Accuracy of Twelve Methods for Estimating the Real Ear Gain of Hearing Aids. Ear and Hearing, 1987, 8, 2-11.	1.0	13
162	The National Acoustic LaboratoriesÊ¼ (NAL) New Procedure for Selecting the Gain and Frequency Response of a Hearing Aid. Ear and Hearing, 1986, 7, 257-265.	1.0	562

#	ARTICLE	IF	CITATIONS
163	The effects of multichannel compression/expansion amplification on the intelligibility of nonsense syllables in noise. Journal of the Acoustical Society of America, 1984, 76, 746-757.	0.5	33
164	Sound Field Audiometry. Ear and Hearing, 1984, 5, 13-21.	1.0	42
165	The effect of test difficulty on the sensitivity of speech discrimination tests. Journal of the Acoustical Society of America, 1983, 73, 336-344.	0.5	20
166	A Quantitative Examination of the Sources of Speech Discrimination Test Score Variability. Ear and Hearing, 1982, 3, 51-58.	1.0	20
167	The development of the Language-Independent Speech in Noise and Reverberation test (LISiNaR) and evaluation in listeners with English as a second language. International Journal of Audiology, 0, , 1-11.	0.9	0