Richard S Tyler

List of Publications by Year
in descending order

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Version: 2024-02-01

203 papers	9,691 citations	36203 51 h-index	42291 92 g-index
207 all docs	207 docs citations	207 times ranked	3665 citing authors

#	Article	IF	Citations
1	Hypothyroidism and related comorbidities on the risks of developing tinnitus. Scientific Reports, 2022, 12, 3401.	1.6	3
2	Association between exposure to road traffic noise and hearing impairment: a case-control study. Journal of Environmental Health Science & Engineering, 2021, 19, 1483-1489.	1.4	12
3	Use of a Smartphone App for Cochlear Implant Patients With Tinnitus. American Journal of Audiology, 2021, 30, 676-687.	0.5	4
4	Tinnitus and tinnitus disorder: Theoretical and operational definitions (an international) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622 Td (m	0.9	150
5	Increased Incidence of Tinnitus Following a Hyperthyroidism Diagnosis: A Population-Based Longitudinal Study. Frontiers in Endocrinology, 2021, 12, 741719.	1.5	3
6	Tinnitus Activities Treatment with Total and Partial Masking. Journal of the American Academy of Audiology, 2021, 32, 501-509.	0.4	6
7	Consequences of Hidden Tinnitus and Hearing Loss. Hearing Journal, 2020, 73, 8,9.	0.1	0
8	Noise Induced Hearing Loss and Tinnitusâ€"New Research Developments and Remaining Gaps in Disease Assessment, Treatment, and Prevention. Brain Sciences, 2020, 10, 732.	1.1	15
9	Programming a Cochlear Implant for Tinnitus Suppression. Journal of the American Academy of Audiology, 2020, 31, 302-308.	0.4	11
10	An Exploratory Step Toward Measuring the â€œMeaning of Lifeâ€•in Patients with Tinnitus and in Cochlear Implant Users. Journal of the American Academy of Audiology, 2020, 31, 277-285.	0.4	11
11	Tinnitus Sound Therapy Trial Shows Effectiveness for Those with Tinnitus. Journal of the American Academy of Audiology, 2020, 31, 006-016.	0.4	36
12	Classification of Tinnitus. Otolaryngologic Clinics of North America, 2020, 53, 515-529.	0.5	15
13	Complaints of People with Hyperacusis. Journal of the American Academy of Audiology, 2020, 31, 553-558.	0.4	8
14	Reliability of the Minimum Masking Level as Outcome Variable in Tinnitus Clinical Research. American Journal of Audiology, 2020, 29, 429-435.	0.5	2
15	Auditory Performance in Early Implanted Children with Cochleovestibular Malformation and Cochlear Nerve Deficiency. Journal of International Advanced Otology, 2020, 16, 297-302.	1.0	0
16	Auditory Performance in Early Implanted Children with Cochleovestibular Malformation and Cochlear Nerve Deficiency. Journal of International Advanced Otology, 2020, 16, 297-302.	1.0	6
17	Managing Patientâ€"and Audiologistâ€"Expectations for Tinnitus Treatment. Hearing Journal, 2019, 72, 16.	0.1	0
18	Reliability and Validity of a Korean Version of the Tinnitus Primary Function Questionnaire. American Journal of Audiology, 2019, 28, 362-368.	0.5	16

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19	Tinnitus Sound Therapy Trial Shows Effectiveness for Those with Tinnitus. Journal of the American Academy of Audiology, 2019, , .	0.4	3
20	An Exploratory Step Toward Measuring the 'Meaning of Life' in Patients with Tinnitus and in Cochlear Implant Users. Journal of the American Academy of Audiology, 2019, , .	0.4	0
21	Tinnitus: How Partners Can Help?. American Journal of Audiology, 2019, 28, 85-94.	0.5	4
22	Establishing a Group Educational Session for Hyperacusis Patients. American Journal of Audiology, 2019, 28, 245-250.	0.5	2
23	Improving the Quality of Life of Tinnitus Patients. Hearing Journal, 2018, 71, 8,9.	0.1	2
24	Effect of Transcranial Direct Current Stimulation in Patients With Tinnitus: A Meta-Analysis and Systematic Review. Annals of Otology, Rhinology and Laryngology, 2018, 127, 79-88.	0.6	22
25	Glutamate is down-regulated and tinnitus loudness-levels decreased following rTMS over auditory cortex of the left hemisphere: A prospective randomized single-blinded sham-controlled cross-over study. Hearing Research, 2018, 358, 59-73.	0.9	20
26	Tinnitus Suppression in Cochlear Implant Patients Using a Sound Therapy App. American Journal of Audiology, 2018, 27, 316-323.	0.5	25
27	Considerations for Partners of Our Tinnitus Patients. International Tinnitus Journal, 2018, 22, .	0.1	5
28	A Unilateral Cochlear Implant for Tinnitus. International Tinnitus Journal, 2018, 22, .	0.1	1
29	Tinnitus Relief Using High-Frequency Sound via the HyperSound Audio System. International Tinnitus Journal, 2018, 22, .	0.1	1
30	Revision Cochlear Implant Surgery. International Tinnitus Journal, 2018, 22, .	0.1	5
31	Frequency-Limiting Effects on Speech and Environmental Sound Identification for Cochlear Implant and Normal Hearing Listeners. Journal of Audiology and Otology, 2018, 22, 28-38.	0.2	3
32	The Effectiveness of the Progression of Widex Zen Tinnitus Therapy: A Pilot Study. American Journal of Audiology, 2017, 26, 283-292.	0.5	12
33	Vagus Nerve Stimulation Paired with Tones for the Treatment of Tinnitus: A Prospective Randomized Double-blind Controlled Pilot Study in Humans. Scientific Reports, 2017, 7, 11960.	1.6	119
34	Is CBT for Tinnitus Overemphasized?. Hearing Journal, 2017, 70, 8,10.	0.1	3
35	Development of a Shortened Version of the Spatial Hearing Questionnaire (SHQ-S) for Screening Spatial-Hearing Ability. American Journal of Audiology, 2017, 26, 293-300.	0.5	4
36	Manganese and Lipoflavonoid PlusÂ® to Treat Tinnitus: A Randomized Controlled Trial. Journal of the American Academy of Audiology, 2016, 27, 661-668.	0.4	7

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37	Interest in Hyperacusis on the Rise. Hearing Journal, 2016, 69, 32.	0.1	1
38	Survey on the Effectiveness of Dietary Supplements to Treat Tinnitus. American Journal of Audiology, 2016, 25, 184-205.	0.5	22
39	Validation of the Chinese Translation of the Spatial Hearing Questionnaire and Its Short Form. American Journal of Audiology, 2016, 25, 25-33.	0.5	8
40	An Influence of Directional Microphones on the Speech Intelligibility and Spatial Perception by Cochlear Implant Users. Archives of Acoustics, 2015, 40, 81-92.	0.9	3
41	Differences Among Patients That Make Their Tinnitus Worse or Better. American Journal of Audiology, 2015, 24, 469-476.	0.5	18
42	A Series of Case Studies of Tinnitus Suppression With Mixed Background Stimuli in a Cochlear Implant. American Journal of Audiology, 2015, 24, 398-410.	0.5	21
43	Speech, Spatial and Qualities of Hearing Scale (SSQ) and Spatial Hearing Questionnaire (SHQ) Changes Over Time in Adults With Simultaneous Cochlear Implants. American Journal of Audiology, 2015, 24, 384-397.	0.5	26
44	New Tinnitus Questionnaire Is a Sensitive Tool for Clinical Trials. Hearing Journal, 2015, 68, 34.	0.1	0
45	Prepare to Help Tinnitus Patients with New Recommendations. Hearing Journal, 2015, 68, 6.	0.1	5
46	Is Hypozincemia Related to Tinnitus?: A Population Study Using Data From the Korea National Health and Nutrition Examination Survey. Clinical and Experimental Otorhinolaryngology, 2015, 8, 335.	1.1	7
47	Validity and reliability of the Persian version of spatial hearing questionnaire. Medical Journal of the Islamic Republic of Iran, 2015, 29, 231.	0.9	9
48	The Spatial Hearing Questionnaire: Data From Individuals With Normal Hearing. American Journal of Audiology, 2014, 23, 173-181.	0.5	10
49	A Review of Hyperacusis and Future Directions: Part I. Definitions and Manifestations. American Journal of Audiology, 2014, 23, 402-419.	0.5	222
50	Self-Reported Spatial Hearing Abilities Across Different Cochlear Implant Profiles. American Journal of Audiology, 2014, 23, 374-384.	0.5	13
51	A Review of Hyperacusis and Future Directions: Part II. Measurement, Mechanisms, and Treatment. American Journal of Audiology, 2014, 23, 420-436.	0.5	102
52	Mindfulness-Based Therapy. Hearing Journal, 2014, 67, 1.	0.1	1
53	Mindfulness-Based Therapy. Hearing Journal, 2014, 67, 8-10.	0.1	0
54	Development and Validation of the Tinnitus Primary Function Questionnaire. American Journal of Audiology, 2014, 23, 260-272.	0.5	116

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55	Amplitude Modulated S-Tones Can Be Superior to Noise for Tinnitus Reduction. American Journal of Audiology, 2014, 23, 303-308.	0.5	25
56	Clinical Practice Guideline: Tinnitus. Otolaryngology - Head and Neck Surgery, 2014, 151, S1-S40.	1.1	475
57	Clinical Practice Guideline: Tinnitus Executive Summary. Otolaryngology - Head and Neck Surgery, 2014, 151, 533-541.	1.1	80
58	Willingness to Accept and Pay for Implantable Tinnitus Treatments: A Survey. Neuromodulation, 2013, 16, 154-162.	0.4	15
59	The Contribution of a Frequency-Compression Hearing Aid to Contralateral Cochlear Implant Performance. Journal of the American Academy of Audiology, 2013, 24, 105-120.	0.4	25
60	Zinc to Treat Tinnitus in the Elderly. Otology and Neurotology, 2013, 34, 1146-1154.	0.7	32
61	Sequential Bilateral Cochlear Implantation: Speech Perception and Localization Pre- and Post-Second Cochlear Implantation. American Journal of Audiology, 2012, 21, 181-189.	0.5	18
62	Patient Preferences and Willingness to Pay for Tinnitus Treatments. Journal of the American Academy of Audiology, 2012, 23, 115-125.	0.4	51
63	Tinnitus Retraining Therapy. Ear and Hearing, 2012, 33, 588-594.	1.0	52
64	The End of Audiologyâ€"Maybe. ASHA Leader, 2011, 16, 26-26.	0.2	0
65	Bilateral and Unilateral Cochlear Implant Users Compared on Speech Perception in Noise. Ear and Hearing, 2010, 31, 296-298.	1.0	78
66	Benefits of Localization and Speech Perception with Multiple Noise Sources in Listeners with a Short-Electrode Cochlear Implant. Journal of the American Academy of Audiology, 2010, 21, 044-051.	0.4	94
67	Performance over Time on Adults with Simultaneous Bilateral Cochlear Implants. Journal of the American Academy of Audiology, 2010, 21, 035-043.	0.4	40
68	The Effect of Reducing the Number of Electrodes on Spatial Hearing Tasks for Bilateral Cochlear Implant Recipients. Journal of the American Academy of Audiology, 2010, 21, 110-120.	0.4	11
69	Initial Development of a Spatially Separated Speech-in-Noise and Localization Training Program. Journal of the American Academy of Audiology, 2010, 21, 390-403.	0.4	36
70	An Attempt to Improve Bilateral Cochlear Implants by Increasing the Distance between Electrodes and Providing Complementary Information to the Two Ears. Journal of the American Academy of Audiology, 2010, 21, 052-065.	0.4	17
71	Performance Outcomes for Adult Cochlear Implant Users. , 2010, , .		0
72	The relationship between tinnitus pitch and the audiogram. International Journal of Audiology, 2009, 48, 277-294.	0.9	96

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73	Changes in the Tinnitus Handicap Questionnaire After Cochlear Implantation. American Journal of Audiology, 2009, 18, 144-151.	0.5	79
74	Younger- and Older-Age Adults With Unilateral and Bilateral Cochlear Implants. Otology and Neurotology, 2009, 30, 921-929.	0.7	72
75	Validation of the Spatial Hearing Questionnaire. Ear and Hearing, 2009, 30, 466-475.	1.0	56
76	Unilateral and bilateral cochlear implants and the implant-plus-hearing-aid profile: Comparing self-assessed and measured abilities. International Journal of Audiology, 2008, 47, 505-514.	0.9	86
77	Identifying Tinnitus Subgroups With Cluster Analysis. American Journal of Audiology, 2008, 17, S176-84.	0.5	98
78	Establishing a Tinnitus Clinic in Your Practice. American Journal of Audiology, 2008, 17, 25-37.	0.5	24
79	A Daily Alternating Method for Comparing Different Signal-Processing Strategies in Hearing Aids and in Cochlear Implants. Journal of the American Academy of Audiology, 2008, 19, 443-454.	0.4	7
80	Electrical Stimulation of the Cochlea to Reduce Tinnitus. Seminars in Hearing, 2008, 29, 326-332.	0.5	46
81	Tinnitus: How you can help yourself!. Audiological Medicine, 2008, 6, 85-91.	0.4	11
82	Comparison of Speech Recognition and Localization Performance in Bilateral and Unilateral Cochlear Implant Users Matched on Duration of Deafness and Age at Implantation. Ear and Hearing, 2008, 29, 352-359.	1.0	122
83	William House Cochlear Implant Study Group. Otology and Neurotology, 2008, 29, 107-108.	0.7	43
84	Hearing Handicap Ratings Among Different Profiles of Adult Cochlear Implant Users. Ear and Hearing, 2008, 29, 112-120.	1.0	55
85	Cochlear Implantation. , 2008, , 293-323.		0
86	Selection Strategies for Binaural and Monaural Cochlear Implantation. American Journal of Audiology, 2007, 16, 85-93.	0.5	16
87	Physiology and phenomenology of tinnitus: Implications for treatment. International Journal of Audiology, 2007, 46, 569-574.	0.9	21
88	Clinical trials for tinnitus: study populations, designs, measurement variables, and data analysis. Progress in Brain Research, 2007, 166, 499-509.	0.9	78
89	Tinnitus activities treatment. Progress in Brain Research, 2007, 166, 425-434.	0.9	57
90	Tinnitus in children and associated risk factors. Progress in Brain Research, 2007, 166, 179-191.	0.9	69

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91	Speech Perception and Localization With Adults With Bilateral Sequential Cochlear Implants. Ear and Hearing, 2007, 28, 86S-90S.	1.0	70
92	Hyperacusis, sound annoyance, and loudness hypersensitivity in children. Progress in Brain Research, 2007, 166, 169-178.	0.9	58
93	Zinc as a possible treatment for tinnitus. Progress in Brain Research, 2007, 166, 279-285.	0.9	23
94	Long-Term Performance of Clarion 1.0 Cochlear Implant Users. Laryngoscope, 2007, 117, 1183-1190.	1.1	59
95	Some benefits and limitations of binaural cochlear implants and our ability to measure them. International Journal of Audiology, 2006, 45, 113-119.	0.9	52
96	Tinnitus: Standard of Care, Personality Differences, Genetic Factors. Orl, 2006, 68, 14-22.	0.6	39
97	Considerations for the design of clinical trials for tinnitus. Acta Oto-Laryngologica, 2006, 126, 44-49.	0.3	32
98	Effects of Converting Bilateral Cochlear Implant Subjects to a Strategy with Increased Rate and Number of Channels. Annals of Otology, Rhinology and Laryngology, 2006, 115, 425-432.	0.6	14
99	Binaural hearing has advantages for cochlear implant users also. Hearing Journal, 2005, 58, 56-57.	0.1	5
100	Benefit of Wearing a Hearing Aid on the Unimplanted Ear in Adult Users of a Cochlear Implant. Journal of Speech, Language, and Hearing Research, 2005, 48, 668-680.	0.7	168
101	Trade-Offs Between Better Hearing and Better Cosmetics. American Journal of Audiology, 2004, 13, 193-199.	0.5	4
102	Frequency and electrode contributions to localization in bilateral cochlear implants. International Congress Series, 2004, 1273, 443-446.	0.2	2
103	Cochlear Implants: Some Likely Next Steps. Annual Review of Biomedical Engineering, 2003, 5, 207-249.	5.7	154
104	Speech perception, localization, and lateralization with bilateral cochlear implants. Journal of the Acoustical Society of America, 2003, 113, 1617-1630.	0.5	430
105	Residual Speech Perception and Cochlear Implant Performance in Postlingually Deafened Adults. Ear and Hearing, 2003, 24, 539-544.	1.0	93
106	Update on bilateral cochlear implantation. Current Opinion in Otolaryngology and Head and Neck Surgery, 2003, 11, 388-393.	0.8	75
107	Electrical Suppression of Tinnitus with High-Rate Pulse Trains. Otology and Neurotology, 2003, 24, 478-485.	0.7	106
108	Patients Utilizing a Hearing Aid and a Cochlear Implant: Speech Perception and Localization. Ear and Hearing, 2002, 23, 98-105.	1.0	176

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109	Binaural Cochlear Implants Placed during the Same Operation. Otology and Neurotology, 2002, 23, 169-180.	0.7	137
110	Three-Month Results with Bilateral Cochlear Implants. Ear and Hearing, 2002, 23, 80S-89S.	1.0	115
111	Considerations When Evaluating a Tinnitus Patient for Compensation. Australian and New Zealand Journal of Audiology, 2002, 24, 85-91.	0.4	2
112	Management of the tinnitus patient. , 2002, , 571-578.		4
113	Tinnitus Retraining Therapy. Hearing Journal, 2001, 54, 36-42.	0.1	14
114	Introduction to a Special Issue on Tinnitus. Hearing Journal, 2001, 54, 13.	0.1	0
115	Nurturing Patient Expectations to Enhance the Treatment of Tinnitus. Seminars in Hearing, 2001, 22, 015-022.	0.5	22
116	Psychological Consequences of Pediatric Cochlear Implant Use. Annals of Otology, Rhinology and Laryngology, 2000, 109, 109-111.	0.6	17
117	Speech Perception by Prelingually Deaf Children after Six Years of Cochlear Implant Use: Effects of Age at Implantation. Annals of Otology, Rhinology and Laryngology, 2000, 109, 82-84.	0.6	32
118	Long-Term Results of Cochlear Implants in Children with Residual Hearing. Annals of Otology, Rhinology and Laryngology, 2000, 109, 33-36.	0.6	53
119	Psychological Predictors of Pediatric Cochlear Implant Use and Benefit. Annals of Otology, Rhinology and Laryngology, 2000, 109, 100-103.	0.6	12
120	Pre-lingually deaf children can perform as well as post-lingually deaf adults using cochlear implants. Cochlear Implants International, 2000, 1, 39-44.	0.5	12
121	Musical Backgrounds, Listening Habits, and Aesthetic Enjoyment of Adult Cochlear Implant Recipients. Journal of the American Academy of Audiology, 2000, 11, 390-406.	0.4	189
122	Psychological Change Over 54 Months of Cochlear Implant Use. Ear and Hearing, 1998, 19, 191-201.	1.0	40
123	Speech Perception Performance in Experienced Cochlear-Implant Patients Receiving the SPEAK Processing Strategy in the Nucleus Spectra-22 Cochlear Implant. Journal of Speech, Language, and Hearing Research, 1998, 41, 1073-1087.	0.7	39
124	Perspectives on Tinnitus. International Journal of Audiology, 1997, 31, 381-386.	0.7	7
125	Cochlear Implant Use by Prelingually Deafened Children. Journal of Speech, Language, and Hearing Research, 1997, 40, 183-199.	0.7	325
126	Performance over time of adult patients using the Ineraid or Nucleus cochlear implant. Journal of the Acoustical Society of America, 1997, 102, 508-522.	0.5	140

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127	Cochlear Implantation: Relationships with Research on Auditory Deprivation and Acclimatization. Ear and Hearing, 1996, 17, 38S-50S.	1.0	103
128	Initial Independent Results with the Clarion Cochlear Implant. Ear and Hearing, 1996, 17, 528-536.	1.0	17
129	A Within-Subject Comparison of Adult Patients Using the Nucleus F0F1F2 and F0F1F2B3B4B5 Speech Processing Strategies. Journal of Speech, Language, and Hearing Research, 1996, 39, 261-277.	0.7	13
130	Longitudinal Assessment of Physiological and Psychophysical Measures in Cochlear Implant Users. Ear and Hearing, 1995, 16, 439-449.	1.0	38
131	An Introduction to Neural Networks for Hearing Aid Noise Recognition. American Journal of Audiology, 1995, 4, 20-31.	0.5	1
132	Tinnitus Disability and Handicap Questionnaires. Seminars in Hearing, 1993, 14, 377-383.	0.5	31
133	Multivariate Predictors of Audiological Success with Multichannel Cochlear Implants. Annals of Otology, Rhinology and Laryngology, 1993, 102, 909-916.	0.6	232
134	Cochlear Implants and the Deaf Culture. American Journal of Audiology, 1993, 2, 26-32.	0.5	26
135	Tinnitus Suppression in Cochlear Implant Users1. Advances in Oto-Rhino-Laryngology, 1993, 48, 168-173.	1.6	8
136	Response to Pool and Rose. American Journal of Audiology, 1993, 2, .	0.5	0
137	Consonant Confusions by Users of Three Cochlear Implant Devices. Seminars in Hearing, 1992, 13, 226-238.	0.5	4
138	Consonant recognition by some of the better cochlearâ€implant patients. Journal of the Acoustical Society of America, 1992, 92, 3068-3077.	0.5	41
139	Natural Vowel Perception by Patients with the Ineraid Cochlear Implant. International Journal of Audiology, 1992, 31, 228-239.	0.9	13
140	Recent Advances in Tinnitus. American Journal of Audiology, 1992, 1, 36-44.	0.5	39
141	Performance Over Time of Congenitally Deaf and Postlingually Deafened Children Using a Multichannel Cochlear Implant. Journal of Speech, Language, and Hearing Research, 1992, 35, 913-920.	0.7	127
142	Performance over Time with a Nucleus or Ineraid Cochlear Implant. Ear and Hearing, 1992, 13, 200-209.	1.0	39
143	What Can We Learn about Hearing Aids from Cochlear Implants?. Ear and Hearing, 1991, 12, 177S-186S.	1.0	5
144	Psychological Change following 18 Months of Cochlear Implant Use. Annals of Otology, Rhinology and Laryngology, 1991, 100, 877-882.	0.6	32

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145	Psychological Predictors of Audiological Outcomes of Multichannel Cochlear Implants: Preliminary Findings. Annals of Otology, Rhinology and Laryngology, 1991, 100, 817-822.	0.6	81
146	Aural Rehabilitation. Otolaryngologic Clinics of North America, 1991, 24, 429-445.	0.5	2
147	Effects of Repair Strategies on Visual Identification of Sentences. The Journal of Speech and Hearing Disorders, 1990, 55, 621-627.	1.3	21
148	Comparison of the FOF2 and FOF1F2 Processing Strategies for the Cochlear Corporation Cochlear Implant. Ear and Hearing, 1990, 11, 195-200.	1.0	23
149	The Psychometric Properties of a Tinnitus Handicap Questionnaire. Ear and Hearing, 1990, 11, 434-445.	1.0	401
150	Subjective Ratings of Noise-Reduction Hearing Aids. Scandinavian Audiology, 1990, 19, 237-244.	0.5	9
151	Characterization of Tinnitus by Tinnitus Patients. The Journal of Speech and Hearing Disorders, 1990, 55, 439-453.	1.3	298
152	Relationship between consonant recognition and subjective ratings of hearing aids. International Journal of Audiology, 1990, 24, 171-177.	0.7	3
153	Consonant Recognition and Quality Judgments of Noise-Reduction Hearing Aids. Acta Oto-Laryngologica, 1990, 109, 224-229.	0.3	4
154	What Should be Implemented in Future Cochlear Implants?. Acta Oto-Laryngologica, 1990, 109, 268-275.	0.3	2
155	Intensity Operating Range Measures as Predictors of Word-Recognition Ability in Cochlear Implant Subjects. Scandinavian Audiology, 1990, 19, 139-145.	0.5	4
156	The recognition of vowels differing by a single formant by cochlearâ€implant subjects. Journal of the Acoustical Society of America, 1989, 86, 2107-2112.	0.5	15
157	Synthetic Two-Formant Vowel Perception by Some of the Better Cochlear-Implant Patients. International Journal of Audiology, 1989, 28, 301-315.	0.9	11
158	The Effects of â€œNoise Suppressionâ€•Hearing Aids on Consonant Recognition in Speech-Babble and Low-Frequency Noise. Ear and Hearing, 1989, 10, 243-249.	1.0	36
159	Auditory Consonant and Word Recognition Skills of Cochlear Implant Users. Ear and Hearing, 1989, 10, 292-298.	1.0	20
160	Performance of Some of the Better Cochlear-Implant Patients. Journal of Speech, Language, and Hearing Research, 1989, 32, 887-911.	0.7	67
161	Alternating Current at the Eardrum for Tinnitus Reduction. Journal of Speech, Language, and Hearing Research, 1989, 32, 393-400.	0.7	40
162	Temporal-Gap Detection by Cochlear Prosthesis Users. Journal of Speech, Language, and Hearing Research, 1989, 32, 849-856.	0.7	15

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163	OPEN-SET WORD RECOGNITION WITH THE DUREN/COLOGNE EXTRACOCHLEAR IMPLANT. Laryngoscope, 1988, 98, 999???1002.	1.1	10
164	EVALUATION OF FIVE DIFFERENT COCHLEAE IMPLANT DESIGNS. Laryngoscope, 1988, 98, 1100???1106.	1.1	178
165	A Critique of Continuous Discourse Tracking as a Test Procedure. The Journal of Speech and Hearing Disorders, 1988, 53, 226-231.	1.3	30
166	Use of Multichannel Cochlear Implants in Obstructed and Obliterated Cochleas. Otolaryngology - Head and Neck Surgery, 1988, 98, 72-81.	1.1	186
167	The auditory representation of vowels as inferred from psychoacoustical masking patterns. Journal of Phonetics, 1988, 16, 125-137.	0.6	1
168	Tinnitus Maskers and Hearing Aids for Tinnitus. Seminars in Hearing, 1987, 8, 49-60.	0.5	31
169	Hazardous Sound Levels Produced by Extracorporeal Shock Wave Lithotripsy. Journal of Urology, 1987, 137, 1113-1114.	0.2	19
170	Noise-Induced Tinnitus. AAOHN Journal, 1987, 35, 403-406.	0.5	3
171	Previous Experience as a Confounding Factor in Comparing Cochlear-Implant Processing Schemes. Journal of Speech, Language, and Hearing Research, 1986, 29, 282-287.	0.7	37
172	Clinical Objectives and Research-Design Issues for Cochlear Implants in Children. Seminars in Hearing, 1986, 7, 433-440.	0.5	5
173	Frequency Resolution Measured by Adaptively Varying the Notchwidth: Results from Normals and Hearing Impaired. , 1986, , 323-330.		2
174	The Relationship Between Speech Perception and Psychoacoustical Measurements in Noise-Induced Hearing Loss Subjects. , 1986, , 323-333.		3
175	Audiological Results with Two Single Channel Cochlear Implants. Annals of Otology, Rhinology and Laryngology, 1985, 94, 133-139.	0.6	14
176	Influences of formant bandwidth and auditory frequency selectivity on identification of place of articulation in stop consonants. Speech Communication, 1985, 4, 213-229.	1.6	40
177	IOWA COCHLEAR IMPLANT CLINICAL PROJECT. Laryngoscope, 1985, 95, 443???449.	1.1	11
178	Auditory filter asymmetry in the hearing impaired. Journal of the Acoustical Society of America, 1984, 76, 1363-1368.	0.5	72
179	Postmasking Effects of Sensorineural Tinnitus. Journal of Speech, Language, and Hearing Research, 1984, 27, 466-474.	0.7	25
180	Initial Iowa Results with the Multichannel Cochlear Implant from Melbourne. Journal of Speech, Language, and Hearing Research, 1984, 27, 596-604.	0.7	18

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181	Masking of Tinnitus Compared to Masking of Pure Tones. Journal of Speech, Language, and Hearing Research, 1984, 27, 106-111.	0.7	46
182	Preliminary Assessment of the Los Angeles, Vienna and Melbourne Cochlear Implants. Acta Oto-Laryngologica, 1984, 98, 247-253.	0.3	0
183	Some observations on the masking and post-masking effects of tinnitus. Journal of Laryngology and Otology, 1984, 98, 150-156.	0.4	10
184	Preliminary Assessment of the Los Angeles, Vienna and Melbourne Cochlear Implants. Acta Oto-Laryngologica, 1984, 98, 247-253.	0.3	1
185	Does tinnitus originate from hyperactive nerve fibers in the cochlea?. Journal of Laryngology and Otology, 1984, 98, 38-44.	0.4	7
186	Difficulties Experienced by Hearing-Aid Candidates and Hearing-Aid Users. International Journal of Audiology, 1983, 17, 191-199.	0.7	43
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188	Difficulties Experienced by Tinnitus Sufferers. The Journal of Speech and Hearing Disorders, 1983, 48, 150-154.	1.3	449
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