

Richard S Tyler

List of Publications by Year in descending order

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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	Clinical Practice Guideline: Tinnitus. Otolaryngology - Head and Neck Surgery, 2014, 151, S1-S40.	1.1	475
2	Difficulties Experienced by Tinnitus Sufferers. The Journal of Speech and Hearing Disorders, 1983, 48, 150-154.	1.3	449
3	Speech perception, localization, and lateralization with bilateral cochlear implants. Journal of the Acoustical Society of America, 2003, 113, 1617-1630.	0.5	430
4	The Psychometric Properties of a Tinnitus Handicap Questionnaire. Ear and Hearing, 1990, 11, 434-445.	1.0	401
5	Cochlear Implant Use by Prelingually Deafened Children. Journal of Speech, Language, and Hearing Research, 1997, 40, 183-199.	0.7	325
6	Characterization of Tinnitus by Tinnitus Patients. The Journal of Speech and Hearing Disorders, 1990, 55, 439-453.	1.3	298
7	Psychoacoustic and phonetic temporal processing in normal and hearing-impaired listeners. Journal of the Acoustical Society of America, 1982, 72, 740-752.	0.5	246
8	Multivariate Predictors of Audiological Success with Multichannel Cochlear Implants. Annals of Otolaryngology, Rhinology and Laryngology, 1993, 102, 909-916.	0.6	232
9	A Review of Hyperacusis and Future Directions: Part I. Definitions and Manifestations. American Journal of Audiology, 2014, 23, 402-419.	0.5	222
10	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
11	Use of Multichannel Cochlear Implants in Obstructed and Obliterated Cochleas. Otolaryngology - Head and Neck Surgery, 1988, 98, 72-81.	1.1	186
12	EVALUATION OF FIVE DIFFERENT COCHLEAE IMPLANT DESIGNS. Laryngoscope, 1988, 98, 1100-1106.	1.1	178
13	Patients Utilizing a Hearing Aid and a Cochlear Implant: Speech Perception and Localization. Ear and Hearing, 2002, 23, 98-105.	1.0	176
14	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
15	Cochlear Implants: Some Likely Next Steps. Annual Review of Biomedical Engineering, 2003, 5, 207-249.	5.7	154
16	Tinnitus and tinnitus disorder: Theoretical and operational definitions (an international) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50,142 Td (m	0.9	150
17	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
18	Binaural Cochlear Implants Placed during the Same Operation. Otolaryngology and Neurotology, 2002, 23, 169-180.	0.7	137

#	ARTICLE	IF	CITATIONS
19	Performance Over Time of Congenitally Deaf and Postlingually Deafened Children Using a Multichannel Cochlear Implant. <i>Journal of Speech, Language, and Hearing Research</i> , 1992, 35, 913-920.	0.7	127
20	Comparison of Speech Recognition and Localization Performance in Bilateral and Unilateral Cochlear Implant Users Matched on Duration of Deafness and Age at Implantation. <i>Ear and Hearing</i> , 2008, 29, 352-359.	1.0	122
21	Vagus Nerve Stimulation Paired with Tones for the Treatment of Tinnitus: A Prospective Randomized Double-blind Controlled Pilot Study in Humans. <i>Scientific Reports</i> , 2017, 7, 11960.	1.6	119
22	Development and Validation of the Tinnitus Primary Function Questionnaire. <i>American Journal of Audiology</i> , 2014, 23, 260-272.	0.5	116
23	Three-Month Results with Bilateral Cochlear Implants. <i>Ear and Hearing</i> , 2002, 23, 80S-89S.	1.0	115
24	The Determination of Tinnitus Loudness Considering the Effects of Recruitment. <i>Journal of Speech, Language, and Hearing Research</i> , 1983, 26, 59-72.	0.7	112
25	Electrical Suppression of Tinnitus with High-Rate Pulse Trains. <i>Otology and Neurotology</i> , 2003, 24, 478-485.	0.7	106
26	Cochlear Implantation: Relationships with Research on Auditory Deprivation and Acclimatization. <i>Ear and Hearing</i> , 1996, 17, 38S-50S.	1.0	103
27	A Review of Hyperacusis and Future Directions: Part II. Measurement, Mechanisms, and Treatment. <i>American Journal of Audiology</i> , 2014, 23, 420-436.	0.5	102
28	Identifying Tinnitus Subgroups With Cluster Analysis. <i>American Journal of Audiology</i> , 2008, 17, S176-84.	0.5	98
29	The relationship between tinnitus pitch and the audiogram. <i>International Journal of Audiology</i> , 2009, 48, 277-294.	0.9	96
30	Benefits of Localization and Speech Perception with Multiple Noise Sources in Listeners with a Short-Electrode Cochlear Implant. <i>Journal of the American Academy of Audiology</i> , 2010, 21, 044-051.	0.4	94
31	Residual Speech Perception and Cochlear Implant Performance in Postlingually Deafened Adults. <i>Ear and Hearing</i> , 2003, 24, 539-544.	1.0	93
32	Unilateral and bilateral cochlear implants and the implant-plus-hearing-aid profile: Comparing self-assessed and measured abilities. <i>International Journal of Audiology</i> , 2008, 47, 505-514.	0.9	86
33	Frequency resolution and discrimination of constant and dynamic tones in normal and hearing-impaired listeners. <i>Journal of the Acoustical Society of America</i> , 1983, 74, 1190-1199.	0.5	84
34	Tinnitus Pitch: A Comparison of Three Measurement Methods. <i>International Journal of Audiology</i> , 1983, 17, 101-107.	0.7	83
35	Psychological Predictors of Audiological Outcomes of Multichannel Cochlear Implants: Preliminary Findings. <i>Annals of Otology, Rhinology and Laryngology</i> , 1991, 100, 817-822.	0.6	81
36	Clinical Practice Guideline: Tinnitus Executive Summary. <i>Otolaryngology - Head and Neck Surgery</i> , 2014, 151, 533-541.	1.1	80

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37	Changes in the Tinnitus Handicap Questionnaire After Cochlear Implantation. <i>American Journal of Audiology</i> , 2009, 18, 144-151.	0.5	79
38	Clinical trials for tinnitus: study populations, designs, measurement variables, and data analysis. <i>Progress in Brain Research</i> , 2007, 166, 499-509.	0.9	78
39	Bilateral and Unilateral Cochlear Implant Users Compared on Speech Perception in Noise. <i>Ear and Hearing</i> , 2010, 31, 296-298.	1.0	78
40	Update on bilateral cochlear implantation. <i>Current Opinion in Otolaryngology and Head and Neck Surgery</i> , 2003, 11, 388-393.	0.8	75
41	Auditory filter asymmetry in the hearing impaired. <i>Journal of the Acoustical Society of America</i> , 1984, 76, 1363-1368.	0.5	72
42	Younger- and Older-Age Adults With Unilateral and Bilateral Cochlear Implants. <i>Otology and Neurotology</i> , 2009, 30, 921-929.	0.7	72
43	Speech Perception and Localization With Adults With Bilateral Sequential Cochlear Implants. <i>Ear and Hearing</i> , 2007, 28, 86S-90S.	1.0	70
44	Tinnitus in children and associated risk factors. <i>Progress in Brain Research</i> , 2007, 166, 179-191.	0.9	69
45	Performance of Some of the Better Cochlear-Implant Patients. <i>Journal of Speech, Language, and Hearing Research</i> , 1989, 32, 887-911.	0.7	67
46	Long-Term Performance of Clarion 1.0 Cochlear Implant Users. <i>Laryngoscope</i> , 2007, 117, 1183-1190.	1.1	59
47	Hyperacusis, sound annoyance, and loudness hypersensitivity in children. <i>Progress in Brain Research</i> , 2007, 166, 169-178.	0.9	58
48	Tinnitus activities treatment. <i>Progress in Brain Research</i> , 2007, 166, 425-434.	0.9	57
49	Validation of the Spatial Hearing Questionnaire. <i>Ear and Hearing</i> , 2009, 30, 466-475.	1.0	56
50	Hearing Handicap Ratings Among Different Profiles of Adult Cochlear Implant Users. <i>Ear and Hearing</i> , 2008, 29, 112-120.	1.0	55
51	Long-Term Results of Cochlear Implants in Children with Residual Hearing. <i>Annals of Otology, Rhinology and Laryngology</i> , 2000, 109, 33-36.	0.6	53
52	Some benefits and limitations of binaural cochlear implants and our ability to measure them. <i>International Journal of Audiology</i> , 2006, 45, 113-119.	0.9	52
53	Tinnitus Retraining Therapy. <i>Ear and Hearing</i> , 2012, 33, 588-594.	1.0	52
54	Patient Preferences and Willingness to Pay for Tinnitus Treatments. <i>Journal of the American Academy of Audiology</i> , 2012, 23, 115-125.	0.4	51

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55	Masking of Tinnitus Compared to Masking of Pure Tones. <i>Journal of Speech, Language, and Hearing Research</i> , 1984, 27, 106-111.	0.7	46
56	Electrical Stimulation of the Cochlea to Reduce Tinnitus. <i>Seminars in Hearing</i> , 2008, 29, 326-332.	0.5	46
57	Difficulties Experienced by Hearing-Aid Candidates and Hearing-Aid Users. <i>International Journal of Audiology</i> , 1983, 17, 191-199.	0.7	43
58	William House Cochlear Implant Study Group. <i>Otology and Neurotology</i> , 2008, 29, 107-108.	0.7	43
59	Consonant recognition by some of the better cochlear-implant patients. <i>Journal of the Acoustical Society of America</i> , 1992, 92, 3068-3077.	0.5	41
60	Frequency Resolution and Hearing Loss. <i>International Journal of Audiology</i> , 1982, 16, 45-63.	0.7	40
61	Influences of formant bandwidth and auditory frequency selectivity on identification of place of articulation in stop consonants. <i>Speech Communication</i> , 1985, 4, 213-229.	1.6	40
62	Alternating Current at the Eardrum for Tinnitus Reduction. <i>Journal of Speech, Language, and Hearing Research</i> , 1989, 32, 393-400.	0.7	40
63	Psychological Change Over 54 Months of Cochlear Implant Use. <i>Ear and Hearing</i> , 1998, 19, 191-201.	1.0	40
64	Performance over Time on Adults with Simultaneous Bilateral Cochlear Implants. <i>Journal of the American Academy of Audiology</i> , 2010, 21, 035-043.	0.4	40
65	Recent Advances in Tinnitus. <i>American Journal of Audiology</i> , 1992, 1, 36-44.	0.5	39
66	Performance over Time with a Nucleus or Ineraid Cochlear Implant. <i>Ear and Hearing</i> , 1992, 13, 200-209.	1.0	39
67	Speech Perception Performance in Experienced Cochlear-Implant Patients Receiving the SPEAK Processing Strategy in the Nucleus Spectra-22 Cochlear Implant. <i>Journal of Speech, Language, and Hearing Research</i> , 1998, 41, 1073-1087.	0.7	39
68	Tinnitus: Standard of Care, Personality Differences, Genetic Factors. <i>Orl</i> , 2006, 68, 14-22.	0.6	39
69	Longitudinal Assessment of Physiological and Psychophysical Measures in Cochlear Implant Users. <i>Ear and Hearing</i> , 1995, 16, 439-449.	1.0	38
70	Previous Experience as a Confounding Factor in Comparing Cochlear-Implant Processing Schemes. <i>Journal of Speech, Language, and Hearing Research</i> , 1986, 29, 282-287.	0.7	37
71	The Effects of "Noise Suppression" Hearing Aids on Consonant Recognition in Speech-Babble and Low-Frequency Noise. <i>Ear and Hearing</i> , 1989, 10, 243-249.	1.0	36
72	Initial Development of a Spatially Separated Speech-in-Noise and Localization Training Program. <i>Journal of the American Academy of Audiology</i> , 2010, 21, 390-403.	0.4	36

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73	Tinnitus Sound Therapy Trial Shows Effectiveness for Those with Tinnitus. <i>Journal of the American Academy of Audiology</i> , 2020, 31, 006-016.	0.4	36
74	Psychological Change following 18 Months of Cochlear Implant Use. <i>Annals of Otology, Rhinology and Laryngology</i> , 1991, 100, 877-882.	0.6	32
75	Speech Perception by Prelingually Deaf Children after Six Years of Cochlear Implant Use: Effects of Age at Implantation. <i>Annals of Otology, Rhinology and Laryngology</i> , 2000, 109, 82-84.	0.6	32
76	Considerations for the design of clinical trials for tinnitus. <i>Acta Oto-Laryngologica</i> , 2006, 126, 44-49.	0.3	32
77	Zinc to Treat Tinnitus in the Elderly. <i>Otology and Neurotology</i> , 2013, 34, 1146-1154.	0.7	32
78	Tinnitus Maskers and Hearing Aids for Tinnitus. <i>Seminars in Hearing</i> , 1987, 8, 49-60.	0.5	31
79	Tinnitus Disability and Handicap Questionnaires. <i>Seminars in Hearing</i> , 1993, 14, 377-383.	0.5	31
80	A Comparison of Manual Methods for Measuring Hearing Levels. <i>International Journal of Audiology</i> , 1980, 19, 316-329.	0.9	30
81	A Critique of Continuous Discourse Tracking as a Test Procedure. <i>The Journal of Speech and Hearing Disorders</i> , 1988, 53, 226-231.	1.3	30
82	Cochlear Implants and the Deaf Culture. <i>American Journal of Audiology</i> , 1993, 2, 26-32.	0.5	26
83	Speech, Spatial and Qualities of Hearing Scale (SSQ) and Spatial Hearing Questionnaire (SHQ) Changes Over Time in Adults With Simultaneous Cochlear Implants. <i>American Journal of Audiology</i> , 2015, 24, 384-397.	0.5	26
84	Spontaneous Acoustic Cochlear Emissions and Sensorineural Tinnitus. <i>International Journal of Audiology</i> , 1982, 16, 193-194.	0.7	25
85	Postmasking Effects of Sensorineural Tinnitus. <i>Journal of Speech, Language, and Hearing Research</i> , 1984, 27, 466-474.	0.7	25
86	The Contribution of a Frequency-Compression Hearing Aid to Contralateral Cochlear Implant Performance. <i>Journal of the American Academy of Audiology</i> , 2013, 24, 105-120.	0.4	25
87	Amplitude Modulated S-Tones Can Be Superior to Noise for Tinnitus Reduction. <i>American Journal of Audiology</i> , 2014, 23, 303-308.	0.5	25
88	Tinnitus Suppression in Cochlear Implant Patients Using a Sound Therapy App. <i>American Journal of Audiology</i> , 2018, 27, 316-323.	0.5	25
89	Establishing a Tinnitus Clinic in Your Practice. <i>American Journal of Audiology</i> , 2008, 17, 25-37.	0.5	24
90	Comparison of the FOF2 and FOF1F2 Processing Strategies for the Cochlear Corporation Cochlear Implant. <i>Ear and Hearing</i> , 1990, 11, 195-200.	1.0	23

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91	Zinc as a possible treatment for tinnitus. <i>Progress in Brain Research</i> , 2007, 166, 279-285.	0.9	23
92	Nurturing Patient Expectations to Enhance the Treatment of Tinnitus. <i>Seminars in Hearing</i> , 2001, 22, 015-022.	0.5	22
93	Survey on the Effectiveness of Dietary Supplements to Treat Tinnitus. <i>American Journal of Audiology</i> , 2016, 25, 184-205.	0.5	22
94	Effect of Transcranial Direct Current Stimulation in Patients With Tinnitus: A Meta-Analysis and Systematic Review. <i>Annals of Otology, Rhinology and Laryngology</i> , 2018, 127, 79-88.	0.6	22
95	Preliminary study of simultaneous "masking and pulsation" threshold patterns of vowels. <i>Journal of the Acoustical Society of America</i> , 1982, 71, 220-223.	0.5	21
96	Effects of Repair Strategies on Visual Identification of Sentences. <i>The Journal of Speech and Hearing Disorders</i> , 1990, 55, 621-627.	1.3	21
97	Physiology and phenomenology of tinnitus: Implications for treatment. <i>International Journal of Audiology</i> , 2007, 46, 569-574.	0.9	21
98	A Series of Case Studies of Tinnitus Suppression With Mixed Background Stimuli in a Cochlear Implant. <i>American Journal of Audiology</i> , 2015, 24, 398-410.	0.5	21
99	Auditory Consonant and Word Recognition Skills of Cochlear Implant Users. <i>Ear and Hearing</i> , 1989, 10, 292-298.	1.0	20
100	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. <i>Hearing Research</i> , 2018, 358, 59-73.	0.9	20
101	Hazardous Sound Levels Produced by Extracorporeal Shock Wave Lithotripsy. <i>Journal of Urology</i> , 1987, 137, 1113-1114.	0.2	19
102	Initial Iowa Results with the Multichannel Cochlear Implant from Melbourne. <i>Journal of Speech, Language, and Hearing Research</i> , 1984, 27, 596-604.	0.7	18
103	Sequential Bilateral Cochlear Implantation: Speech Perception and Localization Pre- and Post-Second Cochlear Implantation. <i>American Journal of Audiology</i> , 2012, 21, 181-189.	0.5	18
104	Differences Among Patients That Make Their Tinnitus Worse or Better. <i>American Journal of Audiology</i> , 2015, 24, 469-476.	0.5	18
105	Two-tone suppression in backward masking. <i>Journal of the Acoustical Society of America</i> , 1977, 62, 215-218.	0.5	17
106	Initial Independent Results with the Clarion Cochlear Implant. <i>Ear and Hearing</i> , 1996, 17, 528-536.	1.0	17
107	Psychological Consequences of Pediatric Cochlear Implant Use. <i>Annals of Otology, Rhinology and Laryngology</i> , 2000, 109, 109-111.	0.6	17
108	An Attempt to Improve Bilateral Cochlear Implants by Increasing the Distance between Electrodes and Providing Complementary Information to the Two Ears. <i>Journal of the American Academy of Audiology</i> , 2010, 21, 052-065.	0.4	17

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109	Selection Strategies for Binaural and Monaural Cochlear Implantation. American Journal of Audiology, 2007, 16, 85-93.	0.5	16
110	Reliability and Validity of a Korean Version of the Tinnitus Primary Function Questionnaire. American Journal of Audiology, 2019, 28, 362-368.	0.5	16
111	The recognition of vowels differing by a single formant by cochlear implant subjects. Journal of the Acoustical Society of America, 1989, 86, 2107-2112.	0.5	15
112	Willingness to Accept and Pay for Implantable Tinnitus Treatments: A Survey. Neuromodulation, 2013, 16, 154-162.	0.4	15
113	Noise Induced Hearing Loss and Tinnitus—New Research Developments and Remaining Gaps in Disease Assessment, Treatment, and Prevention. Brain Sciences, 2020, 10, 732.	1.1	15
114	Classification of Tinnitus. Otolaryngologic Clinics of North America, 2020, 53, 515-529.	0.5	15
115	Temporal-Gap Detection by Cochlear Prosthesis Users. Journal of Speech, Language, and Hearing Research, 1989, 32, 849-856.	0.7	15
116	Audiological Results with Two Single Channel Cochlear Implants. Annals of Otology, Rhinology and Laryngology, 1985, 94, 133-139.	0.6	14
117	Tinnitus Retraining Therapy. Hearing Journal, 2001, 54, 36-42.	0.1	14
118	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
119	Natural Vowel Perception by Patients with the Ineraid Cochlear Implant. International Journal of Audiology, 1992, 31, 228-239.	0.9	13
120	Self-Reported Spatial Hearing Abilities Across Different Cochlear Implant Profiles. American Journal of Audiology, 2014, 23, 374-384.	0.5	13
121	A Within-Subject Comparison of Adult Patients Using the Nucleus FOF1F2 and FOF1F2B3B4B5 Speech Processing Strategies. Journal of Speech, Language, and Hearing Research, 1996, 39, 261-277.	0.7	13
122	Psychological Predictors of Pediatric Cochlear Implant Use and Benefit. Annals of Otology, Rhinology and Laryngology, 2000, 109, 100-103.	0.6	12
123	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
124	The Effectiveness of the Progression of Widex Zen Tinnitus Therapy: A Pilot Study. American Journal of Audiology, 2017, 26, 283-292.	0.5	12
125	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
126	IOWA COCHLEAR IMPLANT CLINICAL PROJECT. Laryngoscope, 1985, 95, 443-449.	1.1	11

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127	Synthetic Two-Formant Vowel Perception by Some of the Better Cochlear-Implant Patients. <i>International Journal of Audiology</i> , 1989, 28, 301-315.	0.9	11
128	Tinnitus: How you can help yourself!. <i>Audiological Medicine</i> , 2008, 6, 85-91.	0.4	11
129	The Effect of Reducing the Number of Electrodes on Spatial Hearing Tasks for Bilateral Cochlear Implant Recipients. <i>Journal of the American Academy of Audiology</i> , 2010, 21, 110-120.	0.4	11
130	Programming a Cochlear Implant for Tinnitus Suppression. <i>Journal of the American Academy of Audiology</i> , 2020, 31, 302-308.	0.4	11
131	An Exploratory Step Toward Measuring the "Meaning of Life" in Patients with Tinnitus and in Cochlear Implant Users. <i>Journal of the American Academy of Audiology</i> , 2020, 31, 277-285.	0.4	11
132	Some observations on the masking and post-masking effects of tinnitus. <i>Journal of Laryngology and Otology</i> , 1984, 98, 150-156.	0.4	10
133	OPEN-SET WORD RECOGNITION WITH THE DUREN/COLOGNE EXTRACOCHELEAR IMPLANT. <i>Laryngoscope</i> , 1988, 98, 999-1002.	1.1	10
134	The Spatial Hearing Questionnaire: Data From Individuals With Normal Hearing. <i>American Journal of Audiology</i> , 2014, 23, 173-181.	0.5	10
135	Psychoacoustical and Phonetic Measures of Temporal Processing in Normal and Hearing-Impaired Listeners. , 1980, , 458-465.		10
136	Subjective Ratings of Noise-Reduction Hearing Aids. <i>Scandinavian Audiology</i> , 1990, 19, 237-244.	0.5	9
137	Validity and reliability of the Persian version of spatial hearing questionnaire. <i>Medical Journal of the Islamic Republic of Iran</i> , 2015, 29, 231.	0.9	9
138	Validation of the Chinese Translation of the Spatial Hearing Questionnaire and Its Short Form. <i>American Journal of Audiology</i> , 2016, 25, 25-33.	0.5	8
139	Complaints of People with Hyperacusis. <i>Journal of the American Academy of Audiology</i> , 2020, 31, 553-558.	0.4	8
140	Tinnitus Suppression in Cochlear Implant Users1. <i>Advances in Oto-Rhino-Laryngology</i> , 1993, 48, 168-173.	1.6	8
141	Does tinnitus originate from hyperactive nerve fibers in the cochlea?. <i>Journal of Laryngology and Otology</i> , 1984, 98, 38-44.	0.4	7
142	Perspectives on Tinnitus. <i>International Journal of Audiology</i> , 1997, 31, 381-386.	0.7	7
143	A Daily Alternating Method for Comparing Different Signal-Processing Strategies in Hearing Aids and in Cochlear Implants. <i>Journal of the American Academy of Audiology</i> , 2008, 19, 443-454.	0.4	7
144	Manganese and Lipoflavonoid Plus® to Treat Tinnitus: A Randomized Controlled Trial. <i>Journal of the American Academy of Audiology</i> , 2016, 27, 661-668.	0.4	7

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145	Is Hypozincemia Related to Tinnitus?: A Population Study Using Data From the Korea National Health and Nutrition Examination Survey. <i>Clinical and Experimental Otorhinolaryngology</i> , 2015, 8, 335.	1.1	7
146	Unmasking produced by combination tones. <i>Journal of the Acoustical Society of America</i> , 1979, 66, 379-387.	0.5	6
147	Auditory Performance in Early Implanted Children with Cochleovestibular Malformation and Cochlear Nerve Deficiency. <i>Journal of International Advanced Otolaryngology</i> , 2020, 16, 297-302.	1.0	6
148	Tinnitus Activities Treatment with Total and Partial Masking. <i>Journal of the American Academy of Audiology</i> , 2021, 32, 501-509.	0.4	6
149	Clinical Objectives and Research-Design Issues for Cochlear Implants in Children. <i>Seminars in Hearing</i> , 1986, 7, 433-440.	0.5	5
150	What Can We Learn about Hearing Aids from Cochlear Implants?. <i>Ear and Hearing</i> , 1991, 12, 177S-186S.	1.0	5
151	Binaural hearing has advantages for cochlear implant users also. <i>Hearing Journal</i> , 2005, 58, 56-57.	0.1	5
152	Prepare to Help Tinnitus Patients with New Recommendations. <i>Hearing Journal</i> , 2015, 68, 6.	0.1	5
153	Considerations for Partners of Our Tinnitus Patients. <i>International Tinnitus Journal</i> , 2018, 22, .	0.1	5
154	Revision Cochlear Implant Surgery. <i>International Tinnitus Journal</i> , 2018, 22, .	0.1	5
155	Combination tones and unmasking. <i>Hearing Research</i> , 1980, 2, 357-368.	0.9	4
156	Consonant Recognition and Quality Judgments of Noise-Reduction Hearing Aids. <i>Acta Oto-Laryngologica</i> , 1990, 109, 224-229.	0.3	4
157	Intensity Operating Range Measures as Predictors of Word-Recognition Ability in Cochlear Implant Subjects. <i>Scandinavian Audiology</i> , 1990, 19, 139-145.	0.5	4
158	Consonant Confusions by Users of Three Cochlear Implant Devices. <i>Seminars in Hearing</i> , 1992, 13, 226-238.	0.5	4
159	Trade-Offs Between Better Hearing and Better Cosmetics. <i>American Journal of Audiology</i> , 2004, 13, 193-199.	0.5	4
160	Development of a Shortened Version of the Spatial Hearing Questionnaire (SHQ-S) for Screening Spatial-Hearing Ability. <i>American Journal of Audiology</i> , 2017, 26, 293-300.	0.5	4
161	Use of a Smartphone App for Cochlear Implant Patients With Tinnitus. <i>American Journal of Audiology</i> , 2021, 30, 676-687.	0.5	4
162	Management of the tinnitus patient. , 2002, , 571-578.		4

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163	Tinnitus: How Partners Can Help?. American Journal of Audiology, 2019, 28, 85-94.	0.5	4
164	Additive masking effects of noise bands of different levels. Journal of the Acoustical Society of America, 1978, 63, 894-904.	0.5	3
165	Noise-Induced Tinnitus. AAOHN Journal, 1987, 35, 403-406.	0.5	3
166	Relationship between consonant recognition and subjective ratings of hearing aids. International Journal of Audiology, 1990, 24, 171-177.	0.7	3
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