

Richard S Tyler

List of Publications by Citations

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189
papers

7,514
citations

45
h-index

82
g-index

207
ext. papers

8,375
ext. citations

2.2
avg, IF

5.64
L-index

#	Paper	IF	Citations
189	Speech perception, localization, and lateralization with bilateral cochlear implants. <i>Journal of the Acoustical Society of America</i> , 2003 , 113, 1617-30	2.2	374
188	Difficulties experienced by tinnitus sufferers. <i>The Journal of Speech and Hearing Disorders</i> , 1983 , 48, 150-4		369
187	Clinical practice guideline: tinnitus. <i>Otolaryngology - Head and Neck Surgery</i> , 2014 , 151, S1-S40	5.5	343
186	The psychometric properties of a tinnitus handicap questionnaire. <i>Ear and Hearing</i> , 1990 , 11, 434-45	3.4	320
185	Cochlear implant use by prelingually deafened children: the influences of age at implant and length of device use. <i>Journal of Speech, Language, and Hearing Research</i> , 1997 , 40, 183-99	2.8	255
184	Characterization of tinnitus by tinnitus patients. <i>The Journal of Speech and Hearing Disorders</i> , 1990 , 55, 439-53		251
183	Psychoacoustic and phonetic temporal processing in normal and hearing-impaired listeners. <i>Journal of the Acoustical Society of America</i> , 1982 , 72, 740-52	2.2	227
182	Multivariate predictors of audiological success with multichannel cochlear implants. <i>Annals of Otolaryngology, Rhinology and Laryngology</i> , 1993 , 102, 909-16	2.1	185
181	A review of hyperacusis and future directions: part I. Definitions and manifestations. <i>American Journal of Audiology</i> , 2014 , 23, 402-19	1.8	152
180	Use of multichannel cochlear implants in obstructed and obliterated cochleas. <i>Otolaryngology - Head and Neck Surgery</i> , 1988 , 98, 72-81	5.5	148
179	Patients utilizing a hearing aid and a cochlear implant: speech perception and localization. <i>Ear and Hearing</i> , 2002 , 23, 98-105	3.4	145
178	Benefit of wearing a hearing aid on the unimplanted ear in adult users of a cochlear implant. <i>Journal of Speech, Language, and Hearing Research</i> , 2005 , 48, 668-80	2.8	143
177	Evaluation of five different cochlear implant designs: audiologic assessment and predictors of performance. <i>Laryngoscope</i> , 1988 , 98, 1100-6	3.6	135
176	Musical Backgrounds, Listening Habits, and Aesthetic Enjoyment of Adult Cochlear Implant Recipients. <i>Journal of the American Academy of Audiology</i> , 2000 , 11, 390-406	1.3	126
175	Performance over time of adult patients using the Ineraid or nucleus cochlear implant. <i>Journal of the Acoustical Society of America</i> , 1997 , 102, 508-22	2.2	124
174	Cochlear implants: some likely next steps. <i>Annual Review of Biomedical Engineering</i> , 2003 , 5, 207-49	12	123
173	Binaural cochlear implants placed during the same operation. <i>Otology and Neurotology</i> , 2002 , 23, 169-80	2.6	116

172	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, 352-364	3.4	99
171	Electrical suppression of tinnitus with high-rate pulse trains. <i>Otology and Neurotology</i> , 2003 , 24, 478-85	2.6	93
170	Three-month results with bilateral cochlear implants. <i>Ear and Hearing</i> , 2002 , 23, 80S-89S	3.4	93
169	The determination of tinnitus loudness considering the effects of recruitment. <i>Journal of Speech, Language, and Hearing Research</i> , 1983 , 26, 59-72	2.8	93
168	Cochlear implantation: relationships with research on auditory deprivation and acclimatization. <i>Ear and Hearing</i> , 1996 , 17, 38S-50S	3.4	84
167	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, 913-20	2.8	81
166	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	4.9	80
165	Development and validation of the tinnitus primary function questionnaire. <i>American Journal of Audiology</i> , 2014 , 23, 260-72	1.8	80
164	Residual speech perception and cochlear implant performance in postlingually deafened adults. <i>Ear and Hearing</i> , 2003 , 24, 539-44	3.4	79
163	Identifying tinnitus subgroups with cluster analysis. <i>American Journal of Audiology</i> , 2008 , 17, S176-84	1.8	78
162	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, 44-51	1.3	76
161	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, 1190-9	2.2	76
160	A review of hyperacusis and future directions: part II. Measurement, mechanisms, and treatment. <i>American Journal of Audiology</i> , 2014 , 23, 420-36	1.8	71
159	The relationship between tinnitus pitch and the audiogram. <i>International Journal of Audiology</i> , 2009 , 48, 277-94	2.6	69
158	Tinnitus pitch: a comparison of three measurement methods. <i>International Journal of Audiology</i> , 1983 , 17, 101-7		68
157	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, 505-14	2.6	67
156	Clinical trials for tinnitus: study populations, designs, measurement variables, and data analysis. <i>Progress in Brain Research</i> , 2007 , 166, 499-509	2.9	67
155	Auditory filter asymmetry in the hearing impaired. <i>Journal of the Acoustical Society of America</i> , 1984 , 76, 1363-8	2.2	67

154	Psychological predictors of audiological outcomes of multichannel cochlear implants: preliminary findings. <i>Annals of Otology, Rhinology and Laryngology</i> , 1991 , 100, 817-22	2.1	62
153	Bilateral and unilateral cochlear implant users compared on speech perception in noise. <i>Ear and Hearing</i> , 2010 , 31, 296-8	3.4	61
152	Changes in the tinnitus handicap questionnaire after cochlear implantation. <i>American Journal of Audiology</i> , 2009 , 18, 144-51	1.8	59
151	Clinical practice guideline: tinnitus executive summary. <i>Otolaryngology - Head and Neck Surgery</i> , 2014 , 151, 533-41	5.5	58
150	Younger- and older-age adults with unilateral and bilateral cochlear implants: speech and spatial hearing self-ratings and performance. <i>Otology and Neurotology</i> , 2009 , 30, 921-9	2.6	58
149	Tinnitus in children and associated risk factors. <i>Progress in Brain Research</i> , 2007 , 166, 179-91	2.9	55
148	Update on bilateral cochlear implantation. <i>Current Opinion in Otolaryngology and Head and Neck Surgery</i> , 2003 , 11, 388-93	2	54
147	Performance of some of the better cochlear-implant patients. <i>Journal of Speech, Language, and Hearing Research</i> , 1989 , 32, 887-911	2.8	53
146	Speech perception and localization with adults with bilateral sequential cochlear implants. <i>Ear and Hearing</i> , 2007 , 28, 86S-90S	3.4	52
145	Tinnitus activities treatment. <i>Progress in Brain Research</i> , 2007 , 166, 425-34	2.9	46
144	Hyperacusis, sound annoyance, and loudness hypersensitivity in children. <i>Progress in Brain Research</i> , 2007 , 166, 169-78	2.9	45
143	Long-term results of cochlear implants in children with residual hearing. <i>Annals of Otology, Rhinology and Laryngology</i> , 2000 , 185, 33-6	2.1	45
142	Validation of the Spatial Hearing Questionnaire. <i>Ear and Hearing</i> , 2009 , 30, 466-74	3.4	44
141	Hearing handicap ratings among different profiles of adult cochlear implant users. <i>Ear and Hearing</i> , 2008 , 29, 112-20	3.4	44
140	Long-term performance of Clarion 1.0 cochlear implant users. <i>Laryngoscope</i> , 2007 , 117, 1183-90	3.6	43
139	Tinnitus retraining therapy: mixing point and total masking are equally effective. <i>Ear and Hearing</i> , 2012 , 33, 588-94	3.4	41
138	Patient preferences and willingness to pay for tinnitus treatments. <i>Journal of the American Academy of Audiology</i> , 2012 , 23, 115-25	1.3	40
137	Some benefits and limitations of binaural cochlear implants and our ability to measure them. <i>International Journal of Audiology</i> , 2006 , 45 Suppl 1, S113-9	2.6	40

136	Masking of tinnitus compared to masking of pure tones. <i>Journal of Speech, Language, and Hearing Research</i> , 1984 , 27, 106-11	2.8	39
135	Electrical Stimulation of the Cochlea to Reduce Tinnitus. <i>Seminars in Hearing</i> , 2008 , 29, 326-332	2	37
134	Difficulties experienced by hearing-aid candidates and hearing-aid users. <i>International Journal of Audiology</i> , 1983 , 17, 191-201		35
133	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	2.8	35
132	Frequency resolution and hearing loss. <i>International Journal of Audiology</i> , 1982 , 16, 45-63		35
131	Tinnitus and tinnitus disorder: Theoretical and operational definitions (an international multidisciplinary proposal). <i>Progress in Brain Research</i> , 2021 , 260, 1-25	2.9	35
130	Psychological change over 54 months of cochlear implant use. <i>Ear and Hearing</i> , 1998 , 19, 191-201	3.4	34
129	Longitudinal assessment of physiological and psychophysical measures in cochlear implant users. <i>Ear and Hearing</i> , 1995 , 16, 439-49	3.4	34
128	Performance over time with a nucleus or Ineraid cochlear implant. <i>Ear and Hearing</i> , 1992 , 13, 200-9	3.4	33
127	Previous experience as a confounding factor in comparing cochlear-implant processing schemes. <i>Journal of Speech, Language, and Hearing Research</i> , 1986 , 29, 282-7	2.8	33
126	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, 1073-87	2.8	31
125	Recent Advances in Tinnitus. <i>American Journal of Audiology</i> , 1992 , 1, 36-44	1.8	31
124	Alternating current at the eardrum for tinnitus reduction. <i>Journal of Speech, Language, and Hearing Research</i> , 1989 , 32, 393-400	2.8	31
123	Performance over time on adults with simultaneous bilateral cochlear implants. <i>Journal of the American Academy of Audiology</i> , 2010 , 21, 35-43	1.3	30
122	Tinnitus: standard of care, personality differences, genetic factors. <i>Orl</i> , 2006 , 68, 14-19; discussion 20-2	2	30
121	Considerations for the design of clinical trials for tinnitus. <i>Acta Oto-Laryngologica</i> , 2006 , 44-9	1.6	29
120	The effects of "noise suppression" hearing aids on consonant recognition in speech-babble and low-frequency noise. <i>Ear and Hearing</i> , 1989 , 10, 243-9	3.4	29
119	A critique of continuous discourse tracking as a test procedure. <i>The Journal of Speech and Hearing Disorders</i> , 1988 , 53, 226-31		28

118	Zinc to treat tinnitus in the elderly: a randomized placebo controlled crossover trial. <i>Otology and Neurotology</i> , 2013 , 34, 1146-54	2.6	26
117	Consonant recognition by some of the better cochlear-implant patients. <i>Journal of the Acoustical Society of America</i> , 1992 , 92, 3068-77	2.2	26
116	Tinnitus Maskers and Hearing Aids for Tinnitus. <i>Seminars in Hearing</i> , 1987 , 8, 49-60	2	24
115	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 , 185, 82-4	2.1	23
114	A comparison of manual methods for measuring hearing levels. <i>International Journal of Audiology</i> , 1980 , 19, 316-29	2.6	23
113	Tinnitus Sound Therapy Trial Shows Effectiveness for Those with Tinnitus. <i>Journal of the American Academy of Audiology</i> , 2020 , 31, 6-16	1.3	22
112	The contribution of a frequency-compression hearing aid to contralateral cochlear implant performance. <i>Journal of the American Academy of Audiology</i> , 2013 , 24, 105-20	1.3	22
111	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	1.3	22
110	Tinnitus Disability and Handicap Questionnaires. <i>Seminars in Hearing</i> , 1993 , 14, 377-383	2	22
109	Cochlear Implants and the Deaf Culture. <i>American Journal of Audiology</i> , 1993 , 2, 26-32	1.8	21
108	Psychological change following 18 months of cochlear implant use. <i>Annals of Otology, Rhinology and Laryngology</i> , 1991 , 100, 877-82	2.1	21
107	Amplitude modulated S-tones can be superior to noise for tinnitus reduction. <i>American Journal of Audiology</i> , 2014 , 23, 303-8	1.8	20
106	Effects of repair strategies on visual identification of sentences. <i>The Journal of Speech and Hearing Disorders</i> , 1990 , 55, 621-7		20
105	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, 384-97	1.8	19
104	Zinc as a possible treatment for tinnitus. <i>Progress in Brain Research</i> , 2007 , 166, 279-85	2.9	19
103	Physiology and phenomenology of tinnitus: implications for treatment. <i>International Journal of Audiology</i> , 2007 , 46, 569-74	2.6	19
102	Postmasking effects of sensorineural tinnitus: a preliminary investigation. <i>Journal of Speech, Language, and Hearing Research</i> , 1984 , 27, 466-74	2.8	19
101	Spontaneous acoustic cochlear emissions and sensorineural tinnitus. <i>International Journal of Audiology</i> , 1982 , 16, 193-4		19

100	Sequential bilateral cochlear implantation: speech perception and localization pre- and post-second cochlear implantation. <i>American Journal of Audiology</i> , 2012 , 21, 181-9	1.8	18
99	Preliminary study of simultaneous-masking and pulsation-threshold patterns of vowels. <i>Journal of the Acoustical Society of America</i> , 1982 , 71, 220-223	2.2	18
98	Nurturing Patient Expectations to Enhance the Treatment of Tinnitus. <i>Seminars in Hearing</i> , 2001 , 22, 015-022	2	17
97	Auditory consonant and word recognition skills of cochlear implant users. <i>Ear and Hearing</i> , 1989 , 10, 292-8	3.4	17
96	Survey on the Effectiveness of Dietary Supplements to Treat Tinnitus. <i>American Journal of Audiology</i> , 2016 , 25, 184-205	1.8	17
95	Establishing a tinnitus clinic in your practice. <i>American Journal of Audiology</i> , 2008 , 17, 25-37	1.8	16
94	Selection strategies for binaural and monaural cochlear implantation. <i>American Journal of Audiology</i> , 2007 , 16, 85-93	1.8	16
93	Initial independent results with the Clarion cochlear implant. <i>Ear and Hearing</i> , 1996 , 17, 528-36	3.4	16
92	Hazardous sound levels produced by extracorporeal shock wave lithotripsy. <i>Journal of Urology</i> , 1987 , 137, 1113-4	2.5	16
91	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	2.1	16
90	Tinnitus Suppression in Cochlear Implant Patients Using a Sound Therapy App. <i>American Journal of Audiology</i> , 2018 , 27, 316-323	1.8	15
89	Two-tone suppression in backward masking. <i>Journal of the Acoustical Society of America</i> , 1977 , 62, 215-218		15
88	Tinnitus Treatment 2006 ,		15
87	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	1.8	14
86	Willingness to accept and pay for implantable tinnitus treatments: a survey. <i>Neuromodulation</i> , 2013 , 16, 154-62	3.1	13
85	Differences Among Patients That Make Their Tinnitus Worse or Better. <i>American Journal of Audiology</i> , 2015 , 24, 469-76	1.8	13
84	Temporal-gap detection by cochlear prosthesis users. <i>Journal of Speech, Language, and Hearing Research</i> , 1989 , 32, 849-56	2.8	13
83	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	3.9	13

82	Psychological consequences of pediatric cochlear implant use. <i>Annals of Otology, Rhinology and Laryngology</i> , 2000 , 185, 109-11	2.1	12
81	The recognition of vowels differing by a single formant by cochlear-implant subjects. <i>Journal of the Acoustical Society of America</i> , 1989 , 86, 2107-12	2.2	12
80	Comparison of the F0F2 and F0F1F2 processing strategies for the Cochlear Corporation cochlear implant. <i>Ear and Hearing</i> , 1990 , 11, 195-200	3.4	12
79	Effects of converting bilateral cochlear implant subjects to a strategy with increased rate and number of channels. <i>Annals of Otology, Rhinology and Laryngology</i> , 2006 , 115, 425-32	2.1	11
78	Natural vowel perception by patients with the ineraid cochlear implant. <i>International Journal of Audiology</i> , 1992 , 31, 228-39	2.6	11
77	A within-subject comparison of adult patients using the Nucleus F0F1F2 and F0F1F2B3B4B5 speech processing strategies. <i>Journal of Speech, Language, and Hearing Research</i> , 1996 , 39, 261-77	2.8	11
76	Tinnitus: How you can help yourself!. <i>Audiological Medicine</i> , 2008 , 6, 85-91		10
75	Tinnitus Retraining Therapy. <i>Hearing Journal</i> , 2001 , 54, 36-42	0.6	10
74	Synthetic two-formant vowel perception by some of the better cochlear-implant patients. <i>International Journal of Audiology</i> , 1989 , 28, 301-15	2.6	10
73	Initial Iowa results with the multichannel cochlear implant from Melbourne. <i>Journal of Speech, Language, and Hearing Research</i> , 1984 , 27, 596-604	2.8	10
72	Some observations on the masking and post-masking effects of tinnitus. <i>Journal of Laryngology and Otology</i> , 1984 , 98, 150-156	1.8	10
71	Classification of Tinnitus: Multiple Causes with the Same Name. <i>Otolaryngologic Clinics of North America</i> , 2020 , 53, 515-529	2	10
70	Self-reported spatial hearing abilities across different cochlear implant profiles. <i>American Journal of Audiology</i> , 2014 , 23, 374-84	1.8	9
69	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, 52-65	1.3	9
68	Psychological predictors of pediatric cochlear implant use and benefit. <i>Annals of Otology, Rhinology and Laryngology</i> , 2000 , 185, 100-3	2.1	9
67	Pre-lingually deaf children can perform as well as post-lingually deaf adults using cochlear implants. <i>Cochlear Implants International</i> , 2000 , 1, 39-44	1.7	9
66	Audiological results with two single channel cochlear implants. <i>Annals of Otology, Rhinology and Laryngology</i> , 1985 , 94, 133-9	2.1	9
65	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	1.3	8

64	The spatial hearing questionnaire: data from individuals with normal hearing. <i>American Journal of Audiology</i> , 2014 , 23, 173-81	1.8	8
63	Subjective ratings of noise-reduction hearing aids. <i>Scandinavian Audiology</i> , 1990 , 19, 237-44		8
62	Open-set word recognition with the Duren/Cologne extracochlear implant. <i>Laryngoscope</i> , 1988 , 98, 999-1002	1.00	8
61	Validity and reliability of the Persian version of spatial hearing questionnaire. <i>Medical Journal of the Islamic Republic of Iran</i> , 2015 , 29, 231	1.1	8
60	The Effectiveness of the Progression of Widex Zen Tinnitus Therapy: A Pilot Study. <i>American Journal of Audiology</i> , 2017 , 26, 283-292	1.8	7
59	Tinnitus suppression in cochlear implant users. <i>Advances in Oto-Rhino-Laryngology</i> , 1993 , 48, 168-73	1.7	7
58	Does tinnitus originate from hyperactive nerve fibers in the cochlea?. <i>Journal of Laryngology and Otology</i> , 1984 , 98, 38-44	1.8	6
57	Reliability and Validity of a Korean Version of the Tinnitus Primary Function Questionnaire. <i>American Journal of Audiology</i> , 2019 , 28, 362-368	1.8	6
56	Manganese and Lipoflavonoid Plus(□) to Treat Tinnitus: A Randomized Controlled Trial. <i>Journal of the American Academy of Audiology</i> , 2016 , 27, 661-8	1.3	6
55	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, 110-20	1.3	5
54	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, 443-54	1.3	5
53	Binaural hearing has advantages for cochlear implant users also. <i>Hearing Journal</i> , 2005 , 58, 56-57	0.6	5
52	Iowa cochlear implant clinical project: results with two single-channel cochlear implants and one multi-channel cochlear implant. <i>Laryngoscope</i> , 1985 , 95, 443-9	3.6	5
51	Psychoacoustical and Phonetic Measures of Temporal Processing in Normal and Hearing-Impaired Listeners 1980 , 458-465		5
50	Programming a Cochlear Implant for Tinnitus Suppression. <i>Journal of the American Academy of Audiology</i> , 2020 , 31, 302-308	1.3	4
49	Trade-offs between better hearing and better cosmetics. <i>American Journal of Audiology</i> , 2004 , 13, 193-9	1.8	4
48	Intensity operating range measures as predictors of word-recognition ability in cochlear implant subjects. <i>Scandinavian Audiology</i> , 1990 , 19, 139-45		4
47	Combination tones and unmasking. <i>Hearing Research</i> , 1980 , 2, 357-68	3.9	4

46	Unmasking produced by combination tones. <i>Journal of the Acoustical Society of America</i> , 1979 , 66, 379-87.2		4
45	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, 335-8	3.4	4
44	Considerations for Partners of Our Tinnitus Patients. <i>International Tinnitus Journal</i> , 2018 , 22,	1.6	4
43	Validation of the Chinese Translation of the Spatial Hearing Questionnaire and Its Short Form. <i>American Journal of Audiology</i> , 2016 , 25, 25-33	1.8	3
42	Is CBT for Tinnitus Overemphasized?. <i>Hearing Journal</i> , 2017 , 70, 8	0.6	3
41	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	1.8	3
40	An Influence of Directional Microphones on the Speech Intelligibility and Spatial Perception by Cochlear Implant Users. <i>Archives of Acoustics</i> , 2015 , 40, 81-92		3
39	Relationship between consonant recognition and subjective ratings of hearing aids. <i>International Journal of Audiology</i> , 1990 , 24, 171-7		3
38	Consonant Recognition and Quality Judgments of Noise-Reduction Hearing Aids. <i>Acta Oto-Laryngologica</i> , 1990 , 109, 224-229	1.6	3
37	Clinical Objectives and Research-Design Issues for Cochlear Implants in Children. <i>Seminars in Hearing</i> , 1986 , 7, 433-440	2	3
36	Additive masking effects of noise bands of different levels. <i>Journal of the Acoustical Society of America</i> , 1978 , 63, 894-904	2.2	3
35	Revision Cochlear Implant Surgery. <i>International Tinnitus Journal</i> , 2018 , 22,	1.6	3
34	Noise Induced Hearing Loss and Tinnitus-New Research Developments and Remaining Gaps in Disease Assessment, Treatment, and Prevention. <i>Brain Sciences</i> , 2020 , 10,	3.4	3
33	Improving the Quality of Life of Tinnitus Patients. <i>Hearing Journal</i> , 2018 , 71, 8	0.6	2
32	What can we learn about hearing aids from cochlear implants?. <i>Ear and Hearing</i> , 1991 , 12, 177S-186S	3.4	2
31	Consonant Confusions by Users of Three Cochlear Implant Devices. <i>Seminars in Hearing</i> , 1992 , 13, 226-238		2
30	Complaints of People with Hyperacusis. <i>Journal of the American Academy of Audiology</i> , 2020 , 31, 553-558.3		2
29	Aural Rehabilitation. <i>Otolaryngologic Clinics of North America</i> , 1991 , 24, 429-445	2	2

28	Use of a Smartphone App for Cochlear Implant Patients With Tinnitus. <i>American Journal of Audiology</i> , 2021 , 30, 676-687	1.8	2
27	Frequency Resolution Measured by Adaptively Varying the Notchwidth: Results from Normals and Hearing Impaired 1986 , 323-330		2
26	The Relationship Between Speech Perception and Psychoacoustical Measurements in Noise-Induced Hearing Loss Subjects 1986 , 323-333		2
25	What Should be Implemented in Future Cochlear Implants?. <i>Acta Oto-Laryngologica</i> , 1990 , 109, 268-275	1.6	1
24	Noise-Induced Tinnitus. <i>AAOHN Journal</i> , 1987 , 35, 403-406		1
23	The auditory representation of vowels as inferred from psychoacoustical masking patterns. <i>Journal of Phonetics</i> , 1988 , 16, 125-137	2.2	1
22	Preliminary Assessment of the Los Angeles, Vienna and Melbourne Cochlear Implants. <i>Acta Oto-Laryngologica</i> , 1984 , 98, 247-253	1.6	1
21	Considerations When Evaluating a Tinnitus Patient for Compensation. <i>Australian and New Zealand Journal of Audiology</i> , 2002 , 24, 85-91		1
20	Increased Incidence of Tinnitus Following a Hyperthyroidism Diagnosis: A Population-Based Longitudinal Study. <i>Frontiers in Endocrinology</i> , 2021 , 12, 741719	5.7	1
19	Reliability of the Minimum Masking Level as Outcome Variable in Tinnitus Clinical Research. <i>American Journal of Audiology</i> , 2020 , 29, 429-435	1.8	1
18	Frequency-Limiting Effects on Speech and Environmental Sound Identification for Cochlear Implant and Normal Hearing Listeners. <i>Journal of Audiology and Otology</i> , 2017 , 22, 28-38	1.3	1
17	Tinnitus: How Partners Can Help?. <i>American Journal of Audiology</i> , 2019 , 28, 85-94	1.8	1
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