Vinaya Manchaiah

List of Publications by Year
in descending order

186	2,647	257450	302126
papers	citations	24 h-index	39 g-index

196	196	196	1766
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Changes in audiologistsâ€™ mental wellbeing during the COVID-19 pandemic: the supportive role of professional associations, workplaces and hearing device manufacturers. International Journal of Audiology, 2023, 62, 533-540.	1.7	0
2	Parental Perspectives on Storybook Reading in Indian Home Contexts. Early Childhood Education Journal, 2022, 50, 315-325.	2.7	8
3	Vestibular drop attacks in MÃ©niÃ¨reâ€™s disease: A systematic review and meta-analysis of frequency, correlates and consequences. Journal of Vestibular Research: Equilibrium and Orientation, 2022, 32, 171-182.	2.0	5
4	International survey of audiologists during the COVID-19 pandemic: effects on mental well-being of audiologists. International Journal of Audiology, 2022, 61, 273-282.	1.7	3
5	International survey of audiologists during the COVID-19 pandemic: use of and attitudes to telehealth. International Journal of Audiology, 2022, 61, 283-292.	1.7	34
6	Internet-Based Audiologist-Guided Cognitive Behavioral Therapy for Tinnitus: Randomized Controlled Trial. Journal of Medical Internet Research, 2022, 24, e27584.	4.3	17
7	Development and psychometric validation of a questionnaire assessing the impact of tinnitus on significant others. Journal of Communication Disorders, 2022, 95, 106159.	1.5	2
8	Use of open-ended questionnaires to examine the effects of tinnitus and its relation to patient-reported outcome measures. International Journal of Audiology, 2022, 61, 592-599.	1.7	7
9	Applied Behavior Analysis as Treatment for Autism Spectrum Disorders: Topic Modeling and Linguistic Analysis of Reddit Posts. Frontiers in Rehabilitation Sciences, 2022, 2, .	1.2	6
10	Characterization of Balance Problems and Rehabilitation Needs of Patients with MÃ©niÃ¨reâ€™s Disease. Audiology Research, 2022, 12, 22-32.	1.8	1
11	Does the Self-training in MÃ©niÃ¨reâ€™s Disease Fit the Disease Characteristics and Help Alleviate the Balance Problems?. , 2022, 18, 25-31.		0
12	Online Discussions About Tinnitus: What Can We Learn From Natural Language Processing of Reddit Posts?. American Journal of Audiology, 2022, 31, 993-1002.	1.2	8
13	Impact of SARS-CoV-2 Virus (COVID-19) Preventative Measures on Communication: A Scoping Review. Frontiers in Public Health, 2022, 10, 815259.	2.7	14
14	The Effects of Tinnitus on Significant Others. Journal of Clinical Medicine, 2022, 11, 1393.	2.4	2
15	Online Reviews of Hearing Aid Acquisition and Use: A Qualitative Thematic Analysis. American Journal of Audiology, 2022, , 1-15.	1.2	2
16	Examining the consequences of tinnitus using the multidimensional perspective. Acta Oto-Laryngologica, 2022, 142, 67-72.	0.9	1
17	Application of the Behavior Change Wheel Within the Context of Internet-Based Cognitive Behavioral Therapy for Tinnitus Management. American Journal of Audiology, 2022, 31, 433-444.	1.2	1
18	Communityâ€based assessment and rehabilitation of hearing loss: A scoping review. Health and Social Care in the Community, 2022, 30, .	1.6	10

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19	Exploring tinnitus heterogeneity. Progress in Brain Research, 2021, 260, 79-99.	1.4	33
20	Validation of the Brief International Classification of Functioning, Disability and Health (ICF) core set for hearing loss: an international multicentre study. International Journal of Audiology, 2021, 60, 412-420.	1.7	11
21	Quality and readability of internet information about stuttering. Journal of Fluency Disorders, 2021, 67, 105824.	1.7	15
22	A Framework for Designing and Evaluating Internet Interventions to Improve Tinnitus Care. , 2021, , 104-134.		0
23	Vestibular drop attacks in MÃ©niÃ¨reâ€™s disease. Journal of Vestibular Research: Equilibrium and Orientation, 2021, 31, 389-399.	2.0	5
24	Psychometric properties of the Kannada version of the International Outcome Inventory for Hearing Aids (IOI-HA). International Journal of Audiology, 2021, 60, 1039-1045.	1.7	1
25	Exploratory Data Mining Techniques (Decision Tree Models) for Examining the Impact of Internet-Based Cognitive Behavioral Therapy for Tinnitus: Machine Learning Approach. Journal of Medical Internet Research, 2021, 23, e28999.	4.3	11
26	Social representation of hearing aids among people with hearing loss: an exploratory study. International Journal of Audiology, 2021, 60, 964-978.	1.7	8
27	Sound-level Monitoring Earphones With Smartphone Feedback as an Intervention to Promote Healthy Listening Behaviors in Young Adults. Ear and Hearing, 2021, Publish Ahead of Print, 1173-1182.	2.1	1
28	The Impact of the COVID-19 Pandemic on Tinnitus. Hearing Journal, 2021, 74, 10,11.	0.1	1
29	A Comparison of Intervention Intensity and Service Delivery Models With School-Age Children With Speech Sound Disorders in a School Setting. Language, Speech, and Hearing Services in Schools, 2021, 52, 529-541.	1.6	2
30	Suggestions for shaping tinnitus service provision in Western Europe: Lessons from the COVIDâ€19 pandemic. International Journal of Clinical Practice, 2021, 75, e14196.	1.7	9
31	Coping With Tinnitus During the COVID-19 Pandemic. American Journal of Audiology, 2021, 30, 385-393.	1.2	20
32	International survey of audiologists during the COVID-19 pandemic: effects on the workplace. International Journal of Audiology, 2021, , 1-8.	1.7	14
33	Development and Preliminary Evaluation of the Tinnitus Severity Short Form. American Journal of Audiology, 2021, 30, 404-415.	1.2	2
34	Outcomes of Universal Newborn Screening Programs: Systematic Review. Journal of Clinical Medicine, 2021, 10, 2784.	2.4	21
35	The Impact of COVID-19 and the Pandemic on Tinnitus: A Systematic Review. Journal of Clinical Medicine, 2021, 10, 2763.	2.4	30
36	Hearing aid acquisition and ownership: what can we learn from online consumer reviews?. International Journal of Audiology, 2021, 60, 917-926.	1.7	7

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37	Internet-based cognitiveâ€“behavioural therapy for tinnitus: secondary analysis to examine predictors of outcomes. BMJ Open, 2021, 11, e049384.	1.9	5
38	Investigating tinnitus subgroups based on hearingâ€related difficulties. International Journal of Clinical Practice, 2021, 75, e14684.	1.7	4
39	Audiologist-Supported Internet-Based Cognitive Behavioral Therapy for Tinnitus in the United States: A Pilot Trial. American Journal of Audiology, 2021, 30, 717-729.	1.2	20
40	Hearing Aid Consumer Reviews: A Linguistic Analysis in Relation to Benefit and Satisfaction Ratings. American Journal of Audiology, 2021, 30, 761-768.	1.2	2
41	Internet-based cognitive behavioural therapy for tinnitus in Spanish: a global feasibility trial. International Journal of Audiology, 2021, , 1-10.	1.7	5
42	Dismantling internet-based cognitive behavioral therapy for tinnitus. The contribution of applied relaxation: A randomized controlled trial. Internet Interventions, 2021, 25, 100402.	2.7	22
43	Online Consumer Reviews on Hearing Health Care Services: A Textual Analysis Approach to Examine Psychologically Meaningful Language Dimensions. American Journal of Audiology, 2021, 30, 669-675.	1.2	9
44	Experiences With Hearing Health Care Services: What Can We Learn From Online Consumer Reviews?. American Journal of Audiology, 2021, 30, 745-754.	1.2	5
45	Perception of Incongruent Audiovisual Speech: Distribution of Modality-Specific Responses. American Journal of Audiology, 2021, 30, 968-979.	1.2	0
46	Content Analysis of YouTube Videos Addressing Infant Hearing Loss: A Cross-Sectional Study. Journal of Consumer Health on the Internet, 2021, 25, 20-34.	0.4	6
47	Online Reviews Provide Insight into Consumer Satisfaction. Hearing Journal, 2021, 74, 12,13.	0.1	1
48	Sudden sensorineural hearing loss: what can we learn from examining Reddit posts?. Journal of Laryngology and Otology, 2021, 135, 1109-1113.	0.8	4
49	Medication Use Reported by Individuals With Tinnitus Who Are Seeking Internet-Based Psychological Interventions. American Journal of Audiology, 2021, 30, 1088-1095.	1.2	0
50	Patient Uptake, Experiences, and Process Evaluation of a Randomized Controlled Trial of Internet-Based Cognitive Behavioral Therapy for Tinnitus in the United States. Frontiers in Medicine, 2021, 8, 771646.	2.6	2
51	Consumer Ratings of the Most Desirable Hearing Aid Attributes. Journal of the American Academy of Audiology, 2021, 32, 537-546.	0.7	4
52	Combined Amplification and Sound Therapy for Individuals With Tinnitus and Coexisting Hearing Loss: A Retrospective Cohort Study. , 2021, 17, 514-519.		0
53	A cross-sectional descriptive analysis of portrayal of autism spectrum disorders in YouTube videos: A short report. Autism, 2020, 24, 263-268.	4.1	16
54	Suitability of English Language Internet-Based Information for Voice Disorders. Journal of Voice, 2020, 34, 962.e1-962.e7.	1.5	3

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55	Use of Videos and Digital Media in Parent-implemented Interventions for Parents of Children with Primary Speech Sound And/or Language Disorders: A Scoping Review. Journal of Child and Family Studies, 2020, 29, 3596-3608.	1.3	12
56	A cross-sectional study of the portrayal of childhood speech and language disorders in YouTube videos. Digital Health, 2020, 6, 205520762092978.	1.8	6
57	Readability, Quality, and Suitability of English-Language Internet Information about Children with Primary Speech and Language Disorders. Journal of Consumer Health on the Internet, 2020, 24, 228-250.	0.4	4
58	LoCHAid: An ultra-low-cost hearing aid for age-related hearing loss. PLoS ONE, 2020, 15, e0238922.	2.5	9
59	Representation of Stuttering in the United Sates Newspaper Media. Journal of Consumer Health on the Internet, 2020, 24, 329-345.	0.4	3
60	Changes in Tinnitus Experiences During the COVID-19 Pandemic. Frontiers in Public Health, 2020, 8, 592878.	2.7	68
61	Quality and readability of English-language Internet information for vestibular disorders. Journal of Vestibular Research: Equilibrium and Orientation, 2020, 30, 63-72.	2.0	9
62	Twitter usage about autism spectrum disorder. Autism, 2020, 24, 1805-1816.	4.1	25
63	Vestibular drop attacks in MÃ©niÃ¨reâ€™s disease and itsÂassociation with migraine. European Archives of Oto-Rhino-Laryngology, 2020, 277, 1907-1916.	1.6	7
64	The International Classification of Health Interventions (ICHI) â€“ a new tool for describing and reporting interventions in audiology. International Journal of Audiology, 2020, 59, 403-405.	1.7	4
65	Translation and adaptation of three English tinnitus patient-reported outcome measures to Spanish. International Journal of Audiology, 2020, 59, 513-518.	1.7	10
66	Readability Following Cultural and Linguistic Adaptations of an Internet-Based Intervention for Tinnitus for Use in the United States. American Journal of Audiology, 2020, 29, 97-109.	1.2	22
67	Media Use by Older Adults With Hearing Loss: An Exploratory Survey. American Journal of Audiology, 2020, 29, 218-225.	1.2	13
68	Quality, Readability, and Suitability of Hearing Health-Related Materials: A Descriptive Review. American Journal of Audiology, 2020, 29, 513-527.	1.2	15
69	Twitter Usage Using Common Reference to Tinnitus. American Journal of Audiology, 2020, 29, 206-217.	1.2	9
70	Portrayal of Hearing Loss in YouTube Videos: An Exploratory Cross-Sectional Analysis. American Journal of Audiology, 2020, 29, 450-459.	1.2	7
71	Features, Functionality, and Acceptability of Internet-Based Cognitive Behavioral Therapy for Tinnitus in the United States. American Journal of Audiology, 2020, 29, 476-490.	1.2	19
72	A Cross-Sectional Study of the Portrayal of Vocal Health in YouTube Videos. Perspectives of the ASHA Special Interest Groups, 2020, 5, 867-875.	0.8	3

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73	Social Representation of â€œHearing Lossâ€•Among People with Hearing Loss: An Exploratory Cross-Cultural Study. Journal of the American Academy of Audiology, 2020, 31, 725-739.	0.7	6
74	Learning Driversâ€™ Behavior Using Social Networking Service. Advances in Intelligent Systems and Computing, 2020, , 341-350.	0.6	0
75	How to Provide Accessible Hearing Health Information to Promote Patient-Centered Care. Perspectives of the ASHA Special Interest Groups, 2020, 5, 173-180.	0.8	0
76	The Use of the Internet and Social Media by Individuals with MÃ©niÃ¨reâ€™s Disease: An Exploratory Survey of Finnish MÃ©niÃ¨re Federation Members. Journal of International Advanced Otology, 2020, 16, 13-17.	1.0	6
77	A Content Analysis of YouTube Videos Related to Hearing Aids. Journal of the American Academy of Audiology, 2020, 31, 636-645.	0.7	8
78	Young Adultsâ€™ Knowledge and Attitudes Regarding â€œMusicâ€•and â€œLoud Musicâ€•Across Countries: Applications of Social Representations Theory. Frontiers in Psychology, 2019, 10, 1390.	2.1	4
79	Internet-Based Interventions for Adults With Hearing Loss, Tinnitus, and Vestibular Disorders: A Systematic Review and Meta-Analysis. Trends in Hearing, 2019, 23, 233121651985174.	1.3	44
80	Assessment of the psychometric properties of the AQoL-4D questionnaire in Kannada language for use with adults with hearing loss. International Journal of Audiology, 2019, 58, 326-332.	1.7	2
81	Content validity and readability of patient-reported questionnaire instruments of hearing disability. International Journal of Audiology, 2019, 58, 565-575.	1.7	16
82	Association between MÃ©niÃ¨reâ€™s disease and vestibular migraine. Auris Nasus Larynx, 2019, 46, 724-733.	1.2	25
83	Quality and Readability of English-Language Internet Information for Tinnitus. Journal of the American Academy of Audiology, 2019, 30, 031-040.	0.7	27
84	Communication between Audiologist, Patient, and Patientâ€™s Family Members during Initial Audiology Consultation and Rehabilitation Planning Sessions: A Descriptive Review. Journal of the American Academy of Audiology, 2019, 30, 810-819.	0.7	11
85	Negative Side Effects Associated with Hearing Aid Use in Adults with Hearing Loss. Journal of the American Academy of Audiology, 2019, 30, 472-481.	0.7	3
86	Does Evidence Support Audiological Internet-based Interventions?. Hearing Journal, 2019, 72, 44.	0.1	1
87	U.S. Media Portrayal of Hearing Loss and Hearing Aids. Hearing Journal, 2019, 72, 36.	0.1	0
88	Quality and readability of English-language internet information for aphasia. International Journal of Speech-Language Pathology, 2019, 21, 1-9.	1.2	21
89	Quality and Readability of English-Language Internet Information for Voice Disorders. Journal of Voice, 2019, 33, 290-296.	1.5	18
90	Representation of Hearing Loss and Hearing Aids in the U.S. Newspaper Media: Cross-Sectional Analysis of Secondary Data. American Journal of Audiology, 2019, 28, 11-25.	1.2	5

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91	Benefits and Shortcomings of Direct-to-Consumer Hearing Devices: Analysis of Large Secondary Data Generated From Amazon Customer Reviews. Journal of Speech, Language, and Hearing Research, 2019, 62, 1506-1516.	1.6	21
92	Driving Habits and Risk of Traffic Accidents among People with MÃ©niÃ¨reâ€™s Disease in Finland. Journal of International Advanced Otology, 2019, 15, 289-295.	1.0	10
93	Association between Syncope and Tumarkin Attacks in MÃ©niÃ¨reâ€™s Disease. Journal of International Advanced Otology, 2019, 15, 135-140.	1.0	14
94	A Framework for Designing and Evaluating Internet Interventions to Improve Tinnitus Care. Advances in Medical Technologies and Clinical Practice Book Series, 2019, , 121-160.	0.3	0
95	Attitude towards hearing loss and hearing aids. , 2019, , 79-95.		0
96	How to study social representations?. , 2019, , 41-59.		0
97	Representation of hearing loss and hearing aids in the United States newspapers. , 2019, , 133-155.		0
98	Introduction to the Social Representations Theory. , 2019, , 20-37.		0
99	Cross-cultural research and social representations. , 2019, , 60-75.		0
100	Advantages of the Social Representations Theory and further directions. , 2019, , 159-171.		0
101	Representations of disabilities. , 2019, , 3-19.		0
102	Social representation of hearing loss and hearing aids. , 2019, , 96-132.		0
103	Internet-Based Audiological Interventions: An Update for Clinicians. Perspectives of the ASHA Special Interest Groups, 2019, 4, 542-552.	0.8	6
104	Patient-Centered Strategies for Effective Communication During the Initial Audiological Consultation Sessions. Perspectives of the ASHA Special Interest Groups, 2019, 4, 1406-1412.	0.8	1
105	Vestibular syncope: A disorder associated with drop attack in MÃ©niÃ¨reâ€™s disease. Auris Nasus Larynx, 2018, 45, 234-241.	1.2	19
106	The Participation Scale: psychometric properties of a South Indian translation with hearing-impaired respondents. Disability and Rehabilitation, 2018, 40, 2650-2657.	1.8	5
107	Positive experiences related to living with tinnitus: A crossâ€sectional survey. Clinical Otolaryngology, 2018, 43, 489-495.	1.2	7
108	Process evaluation of Internet-based cognitive behavioural therapy for adults with tinnitus in the context of a randomised control trial. International Journal of Audiology, 2018, 57, 98-109.	1.7	25

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109	Relational quality, illness interference, and partner support in MÃ©niÃ¨reâ€™s disease. International Journal of Audiology, 2018, 57, 69-75.	1.7	4
110	A good practice guide for translating and adapting hearing-related questionnaires for different languages and cultures. International Journal of Audiology, 2018, 57, 161-175.	1.7	116
111	Audiologist-Guided Internet-Based Cognitive Behavior Therapy for Adults With Tinnitus in the United Kingdom: A Randomized Controlled Trial. Ear and Hearing, 2018, 39, 423-433.	2.1	82
112	Situationally influenced tinnitus coping strategies: a mixed methods approach. Disability and Rehabilitation, 2018, 40, 2884-2894.	1.8	38
113	Outcomes of Direct-to-Consumer Hearing Devices for People with Hearing Loss: A Review. Journal of Audiology and Otology, 2018, 22, 178-188.	0.8	8
114	Ototoxicity: A Challenge in Diagnosis and Treatment. Journal of Audiology and Otology, 2018, 22, 59-68.	0.8	94
115	Internet-based interventions for adults with hearing loss, tinnitus and vestibular disorders: a protocol for a systematic review. Systematic Reviews, 2018, 7, 205.	5.3	4
116	Problems and Life Effects Experienced by Tinnitus Research Study Volunteers: An Exploratory Study Using the ICF Classification. Journal of the American Academy of Audiology, 2018, 29, 936-947.	0.7	31
117	Long-Term Efficacy of Audiologist-Guided Internet-Based Cognitive Behavior Therapy for Tinnitus. American Journal of Audiology, 2018, 27, 431-447.	1.2	34
118	Patterns in the social representation of â€œhearing lossâ€•across countries: how do demographic factors influence this representation?. International Journal of Audiology, 2018, 57, 931-938.	1.7	7
119	Effectiveness of Guided Internet-Based Cognitive Behavioral Therapy vs Face-to-Face Clinical Care for Treatment of Tinnitus. JAMA Otolaryngology - Head and Neck Surgery, 2018, 144, 1126.	2.2	62
120	Participantsâ€™ experiences of an Internet-based cognitive behavioural therapy intervention for tinnitus. International Journal of Audiology, 2018, 57, 947-954.	1.7	23
121	Impact of Tumarkin attacks on complaints and work ability in MÃ©niÃ¨reâ€™s disease. Journal of Vestibular Research: Equilibrium and Orientation, 2018, 28, 319-330.	2.0	13
122	Impact of MÃ©niÃ¨reâ€™s Disease on Significant Othersâ€™ Health and Lives. Journal of the American Academy of Audiology, 2018, 29, 063-072.	0.7	3
123	Application of Transtheoretical (Stages of Change) Model in Studying Attitudes and Behaviors of Adults with Hearing Loss: A Descriptive Review. Journal of the American Academy of Audiology, 2018, 29, 548-560.	0.7	9
124	Direct-to-Consumer Hearing Devices for Adults With Hearing Loss: Definitions, Summary of Literature, and Analysis of Risks and Benefits. Perspectives of the ASHA Special Interest Groups, 2018, 3, 5-11.	0.8	3
125	Representation of Tinnitus in the US Newspaper Media and in Facebook Pages: Cross-Sectional Analysis of Secondary Data. Interactive Journal of Medical Research, 2018, 7, e9.	1.4	29
126	Examination of previously published data to identify patterns in the social representation of "Loud music" in young adults across countries. Noise and Health, 2018, 20, 16-22.	0.5	2

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127	Examination of Previously Published Data to Identify Patterns in the Social Representation of â€¯Hearing Aidsâ€™ Across Countries. Journal of Audiology and Otology, 2018, 22, 96-104.	0.8	3
128	Comments on Tao et al. (2017), â€œMultiple-Frequency Matching Treatment Strategy for Tinnitusâ€• Journal of International Advanced Otology, 2018, 14, 344-345.	1.0	0
129	Determination and classification of the problems experienced by adults with singleâ€sided deafness using <scp>ICF</scp> classification: an exploratory study using 26 participants. Clinical Otolaryngology, 2017, 42, 748-752.	1.2	5
130	Internet-based peer support for MÃ©niÃ¨re's disease: a summary of web-based data collection, impact evaluation, and user evaluation. International Journal of Audiology, 2017, 56, 453-463.	1.7	10
131	Do patients with MÃ©niÃ¨reâ€™s disease have attacks of syncope?. Journal of Neurology, 2017, 264, 48-54.	3.6	13
132	Internet-Based Self-Help for MÃ©niÃ¨re's Disease: Details and Outcome of a Single-Group Open Trial. American Journal of Audiology, 2017, 26, 496-506.	1.2	9
133	Speech-language pathologistsâ€™ preferences for patient-centeredness. Journal of Communication Disorders, 2017, 68, 81-88.	1.5	7
134	Guided Internet-based versus face-to-face clinical care in the management of tinnitus: study protocol for a multi-centre randomised controlled trial. Trials, 2017, 18, 186.	1.6	7
135	Psychometric properties of the hearing handicap questionnaire: a Kannada (South-Indian) translation. International Journal of Audiology, 2017, 56, 194-201.	1.7	5
136	Role of selfâ€reported hearing disability and measured hearing sensitivity in understanding participation restrictions and healthâ€related quality of life: a study with hundred and three older adults with hearing loss. Clinical Otolaryngology, 2017, 42, 924-926.	1.2	4
137	Social representation of â€œmusicâ€•in young adults: a cross-cultural study. International Journal of Audiology, 2017, 56, 24-32.	1.7	8
138	Social Representation of â€œLoud Musicâ€•in Young Adults: A Cross-Cultural Study. Journal of the American Academy of Audiology, 2017, 28, 522-533.	0.7	8
139	Community-Based Hearing Rehabilitation: Implementation and Outcome Evaluation. Perspectives of the ASHA Special Interest Groups, 2017, 2, 83-95.	0.8	5
140	Noncongruence between Audiologist and Patient Preferences for Patient-Centeredness. Journal of the American Academy of Audiology, 2017, 28, 636-643.	0.7	10
141	Patient-reported benefits from patient organization magazines and Internet-based peer support in Ménière’s disease. Patient Preference and Adherence, 2017, Volume 11, 1851-1857.	1.8	3
142	Tympanometric Profiles for Chinese Older Adults. Audiology Research, 2017, 7, 67-70.	1.8	5
143	Internet-Based Intervention for Tinnitus: Outcome of a Single-Group Open Trial. Journal of the American Academy of Audiology, 2017, 28, 340-351.	0.7	36
144	Applications of direct-to-consumer hearing devices for adults with hearing loss: a review. Clinical Interventions in Aging, 2017, Volume 12, 859-871.	2.9	41

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145	A Retrospective Study of the Clinical Characteristics and Post-Treatment Hearing Outcome in Idiopathic Sudden Sensorineural Hearing Loss. Audiology Research, 2017, 7, 10-14.	1.8	13
146	Examination of an Audiologistâ€™s Response to Patientâ€™s Expression of Symptoms: A Pilot Study. Journal of Audiology and Otology, 2017, 21, 115-119.	0.8	6
147	An Exploratory Study Identifying a Possible Response Shift Phenomena of the Glasgow Hearing Aid Benefit Profile. Audiology Research, 2016, 6, 44-48.	1.8	3
148	Translation and Adaptation of Five English Language Self-Report Health Measures to South Indian Kannada Language. Audiology Research, 2016, 6, 22-27.	1.8	22
149	Preference to Patient-Centeredness in Undergraduate Audiology Students in Portugal. Journal of the American Academy of Audiology, 2016, 27, 816-823.	0.7	7
150	Development and technical functionality of an Internet-based intervention for tinnitus in the UK. Internet Interventions, 2016, 6, 6-15.	2.7	40
151	Daily music exposure dose and hearing problems using personal listening devices in adolescents and young adults: A systematic review. International Journal of Audiology, 2016, 55, 197-205.	1.7	79
152	Auditory Brainstem Response Improvements in Hyperbillirubinemic Infants. Journal of Audiology and Otology, 2016, 20, 13.	0.8	6
153	Preferences to Patient-Centeredness in Pre-Service Speech and Hearing Sciences Students: A Cross-Sectional Study. Journal of Audiology and Otology, 2016, 20, 73-79.	0.8	14
154	Internet-based cognitive behavioural therapy for adults with tinnitus in the UK: study protocol for a randomised controlled trial. BMJ Open, 2015, 5, e008241.	1.9	12
155	Impact evaluation and association with EuroQol 5D health-related utility values in MÃ©niÃ¨reâ€™s disease. SpringerPlus, 2015, 4, 717.	1.2	11
156	Social representation of “hearing loss”: cross-cultural exploratory study in India, Iran, Portugal, and the UK. Clinical Interventions in Aging, 2015, 10, 1857.	2.9	34
157	Social representation of hearing aids: cross-cultural study in India, Iran, Portugal, and the United Kingdom. Clinical Interventions in Aging, 2015, 10, 1601.	2.9	29
158	Stages of Change Profiles among Adults Experiencing Hearing Difficulties Who Have Not Taken Any Action: A Cross-Sectional Study. PLoS ONE, 2015, 10, e0129107.	2.5	7
159	Attitudes of significant others of people with MÃ©niÃ¨re's disease vary from coping to victimization. International Journal of Audiology, 2015, 54, 316-322.	1.7	9
160	Health-related quality of life in adults with hearing impairment before and after hearing-aid rehabilitation in Finland. International Journal of Audiology, 2015, 54, 967-975.	1.7	22
161	Exploring the influence of culture on hearing help-seeking and hearing-aid uptake. International Journal of Audiology, 2015, 54, 435-443.	1.7	49
162	Positive experiences associated with acquired hearing loss, MÃ©niÃ¨re's disease, and tinnitus: A review. International Journal of Audiology, 2015, 54, 1-10.	1.7	35

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163	Disease Profiling for Computerized Peer Support of MÃ©niÃ¨re's Disease. JMIR Rehabilitation and Assistive Technologies, 2015, 2, e9.	2.2	16
164	Positive, Neutral, and Negative Connotations Associated with Social Representation of 'Hearing Loss' and 'Hearing Aids'. Journal of Audiology and Otology, 2015, 19, 132-137.	0.8	7
165	Does Hearing Aid Use Increase the Likelihood of Cerumen Impaction?. Journal of Audiology and Otology, 2015, 19, 168-171.	0.8	13
166	Importance of â€œProcess Evaluationâ€•in Audiological Rehabilitation: Examples from Studies on Hearing Impairment. International Journal of Otolaryngology, 2014, 2014, 1-7.	0.9	6
167	Significant others of patients with hearing and balance disorders report positive experiences. International Journal of Audiology, 2014, 53, 285-286.	1.7	3
168	The acceptance of hearing disability among adults experiencing hearing difficulties: a cross-sectional study. BMJ Open, 2014, 4, e004066.	1.9	10
169	Audiologistsâ€™ preferences for patient-centredness: a cross-sectional questionnaire study of cross-cultural differences and similarities among professionals in Portugal, India and Iran. BMJ Open, 2014, 4, e005915.	1.9	18
170	Use of the â€˜patient journeyâ€™ model in the internet-based pre-fitting counseling of a person with hearing disability: lessons from a failed clinical trial. BMC Ear, Nose and Throat Disorders, 2014, 14, 3.	2.6	14
171	Use of the â€˜patient journeyâ€™ model in the internet-based pre-fitting counseling of a person with hearing disability: study protocol for a randomized controlled trial. Trials, 2013, 14, 25.	1.6	7
172	Audiological Practice in India: An Internet-Based Survey of Audiologists. Indian Journal of Otolaryngology and Head and Neck Surgery, 2013, 65, 636-644.	0.9	19
173	Perspectives on defining â€˜hearing lossâ€™ and its consequences. Hearing, Balance and Communication, 2013, 11, 6-16.	0.4	19
174	Parental reported benefits and shortcomings of cochlear implantation: Pilot study findings from Southeast Asia. Cochlear Implants International, 2013, 14, 22-27.	1.2	15
175	Positive impact of <scp>M</scp>Ã©niÃ¨re's disorder on significant others as well as on patients: Our experience from eightyâ€eight respondents. Clinical Otolaryngology, 2013, 38, 550-554.	1.2	7
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