

Vinaya Manchaiah

List of PR Articles by Year in descending order

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188

PR articles

2,876

PR citations

198607

25

PR h-index

165105

49

g-index

206

documents

3299

doc citations

179003

28

h-index

2253

citing authors

#	ARTICLE	IF	PR CITATIONS
1	Meaningful life changes following hearing aid use: a qualitative user perspective. <i>International Journal of Audiology</i> , 2025, 64, 471-480.	2.1	5
2	International Outcome Inventory for Hearing Aids (IOI-HA) translation into isiXhosa. <i>International Journal of Audiology</i> , 2024, 63, 229-232.	2.1	2
3	The positive side of living with tinnitus: a cross-sectional study. <i>International Journal of Audiology</i> , 2024, 63, 358-365.	2.1	2
4	Factors influencing hearing aid use, benefit and satisfaction in adults: a systematic review of the past decade. <i>International Journal of Audiology</i> , 2024, 63, 661-674.	2.1	13
5	Association of Head Injury, Neck Injury or Acoustic Trauma on Phenotype of Ménière's Disease. <i>Audiology Research</i> , 2024, 14, 204-216.	1.7	2
6	Hearing help-seeking, hearing device uptake and hearing health outcomes in individuals with subclinical hearing loss: a systematic review. <i>International Journal of Audiology</i> , 2024, 63, 925-935.	2.1	2
7	Digits-in-Noise Test as an Assessment Tool for Hearing Loss and Hearing Aids. <i>Audiology Research</i> , 2024, 14, 342-358.	1.7	4
8	Consumer Perspectives on Improving Hearing Aids: A Qualitative Study. <i>American Journal of Audiology</i> , 2024, 33, 728-739.	1.5	6
9	Perspectives on Hearing Aid Cost and Uptake for Prescription and Over-the-Counter Hearing Aid Users. <i>American Journal of Audiology</i> , 2024, 33, 942-952.	1.5	9
10	A Perspective on Auditory Wellness: What It Is, Why It Is Important, and How It Can Be Managed. <i>Trends in Hearing</i> , 2024, 28, .	2.0	6
11	Individuals with Tinnitus Report More Positive Experiences following Internet-Based Cognitive Behavioral Therapy. <i>Clinics and Practice</i> , 2024, 14, 1615-1624.	2.2	3
12	The Indirect Effect of an Internet-Based Intervention on Third-Party Disability for Significant Others of Individuals with Tinnitus. <i>Audiology Research</i> , 2024, 14, 809-821.	1.7	3
13	Changes in audiologists' mental wellbeing during the COVID-19 pandemic: the supportive role of professional associations, workplaces and hearing device manufacturers. <i>International Journal of Audiology</i> , 2023, 62, 533-540.	2.1	2
14	COVID-19 and tinnitus: an initiative to improve tinnitus care. <i>International Journal of Audiology</i> , 2023, 62, 826-834.	2.1	9
15	Factors Influencing Hearing Help-Seeking and Hearing Aid Uptake in Adults: A Systematic Review of the Past Decade. <i>Trends in Hearing</i> , 2023, 27, .	2.0	77
16	Hearing Healthcare Professionals' Views about Over-The-Counter (OTC) Hearing Aids: Analysis of Retrospective Survey Data. <i>Audiology Research</i> , 2023, 13, 185-195.	1.7	15
17	Comparing Hearing Aid Outcomes in Adults Using Over-the-Counter and Hearing Care Professional Service Delivery Models. <i>American Journal of Audiology</i> , 2023, 32, 314-322.	1.5	31
18	Social Representations of 'Tinnitus' and 'Health' among Individuals with Tinnitus Seeking Online Psychological Interventions. <i>Audiology Research</i> , 2023, 13, 207-220.	1.7	6

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19	Combined hearing and vision screening programs: A scoping review. <i>Frontiers in Public Health</i> , 2023, 11, .	2.9	9
20	Consumer Survey on Hearing Aid Benefit and Satisfaction. <i>Journal of Speech, Language, and Hearing Research</i> , 2023, 66, 1410-1427.	1.7	12
21	Upvote or Downvote ABA for Autism? Content and Support in Reddit Posts. <i>Journal of Consumer Health on the Internet</i> , 2023, 27, 119-138.	0.7	9
22	Third-Party Disability for Significant Others of Individuals with Tinnitus: A Cross-Sectional Survey Design. <i>Audiology Research</i> , 2023, 13, 378-388.	1.7	5
23	Positive Experiences Related to Stuttering in Adults Who Stutter. <i>Perspectives of the ASHA Special Interest Groups</i> , 2023, 8, 932-942.	0.9	3
24	Factors Associated With Hearing Aid Outcomes Including Social Networks, Self-Reported Mental Health, and Service Delivery Models. <i>American Journal of Audiology</i> , 2023, 32, 823-831.	1.5	8
25	Patient-Reported Outcome Measures for Hearing Aid Benefit and Satisfaction: Content Validity and Readability. <i>Journal of Speech, Language, and Hearing Research</i> , 2023, 66, 4117-4136.	1.7	3
26	Vestibular drop attacks in Ménière's disease: A systematic review and meta-analysis of frequency, correlates and consequences. <i>Journal of Vestibular Research: Equilibrium and Orientation</i> , 2022, 32, 171-182.	2.8	11
27	International survey of audiologists during the COVID-19 pandemic: effects on the workplace. <i>International Journal of Audiology</i> , 2022, 61, 265-272.	2.1	20
28	International survey of audiologists during the COVID-19 pandemic: effects on mental well-being of audiologists. <i>International Journal of Audiology</i> , 2022, 61, 273-282.	2.1	6
29	International survey of audiologists during the COVID-19 pandemic: use of and attitudes to telehealth. <i>International Journal of Audiology</i> , 2022, 61, 283-292.	2.1	47
30	Internet-Based Audiologist-Guided Cognitive Behavioral Therapy for Tinnitus: Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2022, 24, e27584.	4.9	39
31	Development and psychometric validation of a questionnaire assessing the impact of tinnitus on significant others. <i>Journal of Communication Disorders</i> , 2022, 95, 106159.	1.9	5
32	Use of open-ended questionnaires to examine the effects of tinnitus and its relation to patient-reported outcome measures. <i>International Journal of Audiology</i> , 2022, 61, 592-599.	2.1	15
33	Applied Behavior Analysis as Treatment for Autism Spectrum Disorders: Topic Modeling and Linguistic Analysis of Reddit Posts. <i>Frontiers in Rehabilitation Sciences</i> , 2022, 2, .	1.6	12
34	Characterization of Balance Problems and Rehabilitation Needs of Patients with Ménière's Disease. <i>Audiology Research</i> , 2022, 12, 22-32.	1.7	8
35	Does the Self-training in Ménière's Disease Fit the Disease Characteristics and Help Alleviate the Balance Problems?. , 2022, 18, 25-31.		2
36	Online Discussions About Tinnitus: What Can We Learn From Natural Language Processing of Reddit Posts?. <i>American Journal of Audiology</i> , 2022, 31, 993-1002.	1.5	16

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37	Impact of SARS-CoV-2 Virus (COVID-19) Preventative Measures on Communication: A Scoping Review. <i>Frontiers in Public Health</i> , 2022, 10, .	2.9	20
38	The Effects of Tinnitus on Significant Others. <i>Journal of Clinical Medicine</i> , 2022, 11, 1393.	2.6	6
39	Online Reviews of Hearing Aid Acquisition and Use: A Qualitative Thematic Analysis. <i>American Journal of Audiology</i> , 2022, 31, 284-298.	1.5	9
40	Examining the consequences of tinnitus using the multidimensional perspective. <i>Acta Oto-Laryngologica</i> , 2022, 142, 67-72.	0.9	4
41	Application of the Behavior Change Wheel Within the Context of Internet-Based Cognitive Behavioral Therapy for Tinnitus Management. <i>American Journal of Audiology</i> , 2022, 31, 433-444.	1.5	4
42	Community-based assessment and rehabilitation of hearing loss: A scoping review. <i>Health and Social Care in the Community</i> , 2022, 30, .	2.2	21
43	Community-based adult hearing care provided by community healthcare workers using mHealth technologies. <i>Global Health Action</i> , 2022, 15, .	2.2	29
44	Social Media Use in Hearing Loss, Tinnitus, and Vestibular Disorders: A Systematic Review. <i>American Journal of Audiology</i> , 2022, 31, 1019-1042.	1.5	7
45	Experiential Characteristics among Individuals with Tinnitus Seeking Online Psychological Interventions: A Cluster Analysis. <i>Brain Sciences</i> , 2022, 12, 1221.	2.6	5
46	Twitter Usage About Stuttering. <i>Perspectives of the ASHA Special Interest Groups</i> , 2022, , 1-12.	0.9	2
47	Predicting the Outcomes of Internet-Based Cognitive Behavioral Therapy for Tinnitus: Applications of Artificial Neural Network and Support Vector Machine. <i>American Journal of Audiology</i> , 2022, 31, 1167-1177.	1.5	5
48	Validation of the Brief International Classification of Functioning, Disability and Health (ICF) core set for hearing loss: an international multicentre study. <i>International Journal of Audiology</i> , 2021, 60, 412-420.	2.1	24
49	Quality and readability of internet information about stuttering. <i>Journal of Fluency Disorders</i> , 2021, 67, 105824.	1.0	27
50	Vestibular drop attacks in Ménière's disease. <i>Journal of Vestibular Research: Equilibrium and Orientation</i> , 2021, 31, 389-399.	2.8	7
51	Parental Perspectives on Storybook Reading in Indian Home Contexts. <i>Early Childhood Education Journal</i> , 2021, 50, 315-325.	1.4	17
52	Exploratory Data Mining Techniques (Decision Tree Models) for Examining the Impact of Internet-Based Cognitive Behavioral Therapy for Tinnitus: Machine Learning Approach. <i>Journal of Medical Internet Research</i> , 2021, 23, e28999.	4.9	24
53	Social representation of hearing aids among people with hearing loss: an exploratory study. <i>International Journal of Audiology</i> , 2021, 60, 964-978.	2.1	14
54	Sound-level Monitoring Earphones With Smartphone Feedback as an Intervention to Promote Healthy Listening Behaviors in Young Adults. <i>Ear and Hearing</i> , 2021, 42, 1173-1182.	2.5	3

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55	The Impact of the COVID-19 Pandemic on Tinnitus. <i>Hearing Journal</i> , 2021, 74, 10,11.	0.1	1
56	A Comparison of Intervention Intensity and Service Delivery Models With School-Age Children With Speech Sound Disorders in a School Setting. <i>Language, Speech, and Hearing Services in Schools</i> , 2021, 52, 529-541.	2.3	11
57	Suggestions for shaping tinnitus service provision in Western Europe: Lessons from the COVID-19 pandemic. <i>International Journal of Clinical Practice</i> , 2021, 75, .	2.1	10
58	Coping With Tinnitus During the COVID-19 Pandemic. <i>American Journal of Audiology</i> , 2021, 30, 385-393.	1.5	22
59	Development and Preliminary Evaluation of the Tinnitus Severity Short Form. <i>American Journal of Audiology</i> , 2021, 30, 404-415.	1.5	5
60	Outcomes of Universal Newborn Screening Programs: Systematic Review. <i>Journal of Clinical Medicine</i> , 2021, 10, 2784.	2.6	64
61	The Impact of COVID-19 and the Pandemic on Tinnitus: A Systematic Review. <i>Journal of Clinical Medicine</i> , 2021, 10, 2763.	2.6	48
62	Hearing aid acquisition and ownership: what can we learn from online consumer reviews?. <i>International Journal of Audiology</i> , 2021, 60, 917-926.	2.1	13
63	Internet-based cognitive-behavioural therapy for tinnitus: secondary analysis to examine predictors of outcomes. <i>BMJ Open</i> , 2021, 11, e049384.	2.0	9
64	Investigating tinnitus subgroups based on hearing-related difficulties. <i>International Journal of Clinical Practice</i> , 2021, 75, .	2.1	4
65	Audiologist-Supported Internet-Based Cognitive Behavioral Therapy for Tinnitus in the United States: A Pilot Trial. <i>American Journal of Audiology</i> , 2021, 30, 717-729.	1.5	31
66	Hearing Aid Consumer Reviews: A Linguistic Analysis in Relation to Benefit and Satisfaction Ratings. <i>American Journal of Audiology</i> , 2021, 30, 761-768.	1.5	9
67	Dismantling internet-based cognitive behavioral therapy for tinnitus. The contribution of applied relaxation: A randomized controlled trial. <i>Internet Interventions</i> , 2021, 25, 100402.	3.0	32
68	Online Consumer Reviews on Hearing Health Care Services: A Textual Analysis Approach to Examine Psychologically Meaningful Language Dimensions. <i>American Journal of Audiology</i> , 2021, 30, 669-675.	1.5	12
69	Experiences With Hearing Health Care Services: What Can We Learn From Online Consumer Reviews?. <i>American Journal of Audiology</i> , 2021, 30, 745-754.	1.5	7
70	Perception of Incongruent Audiovisual Speech: Distribution of Modality-Specific Responses. <i>American Journal of Audiology</i> , 2021, 30, 968-979.	1.5	0
71	Content Analysis of YouTube Videos Addressing Infant Hearing Loss: A Cross-Sectional Study. <i>Journal of Consumer Health on the Internet</i> , 2021, 25, 20-34.	0.7	7
72	Online Reviews Provide Insight into Consumer Satisfaction. <i>Hearing Journal</i> , 2021, 74, 12,13.	0.1	1

#	ARTICLE	IF	PR CITATIONS
73	Sudden sensorineural hearing loss: what can we learn from examining Reddit posts?. Journal of Laryngology and Otology, 2021, 135, 1109-1113.	0.9	5
74	Medication Use Reported by Individuals With Tinnitus Who Are Seeking Internet-Based Psychological Interventions. American Journal of Audiology, 2021, 30, 1088-1095.	1.5	0
75	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, .	2.6	4
76	Consumer Ratings of the Most Desirable Hearing Aid Attributes. Journal of the American Academy of Audiology, 2021, 32, 537-546.	0.8	12
77	A cross-sectional descriptive analysis of portrayal of autism spectrum disorders in YouTube videos: A short report. Autism, 2020, 24, 263-268.	5.4	23
78	Suitability of English Language Internet-Based Information for Voice Disorders. Journal of Voice, 2020, 34, 962.e1-962.e7.	1.6	3
79	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.	1.4	23
80	A cross-sectional study of the portrayal of childhood speech and language disorders in YouTube videos. Digital Health, 2020, 6, .	2.1	8
81	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.	0.7	5
82	LoCHAid: An ultra-low-cost hearing aid for age-related hearing loss. PLoS ONE, 2020, 15, e0238922.	2.4	14
83	Representation of Stuttering in the United States Newspaper Media. Journal of Consumer Health on the Internet, 2020, 24, 329-345.	0.7	7
84	Changes in Tinnitus Experiences During the COVID-19 Pandemic. Frontiers in Public Health, 2020, 8, .	2.9	83
85	Quality and readability of English-language Internet information for vestibular disorders. Journal of Vestibular Research: Equilibrium and Orientation, 2020, 30, 63-72.	2.8	15
86	Twitter usage about autism spectrum disorder. Autism, 2020, 24, 1805-1816.	5.4	35
87	Vestibular drop attacks in Ménière's disease and its association with migraine. European Archives of Oto-Rhino-Laryngology, 2020, 277, 1907-1916.	1.7	11
88	Translation and adaptation of three English tinnitus patient-reported outcome measures to Spanish. International Journal of Audiology, 2020, 59, 513-518.	2.1	14
89	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.	1.5	25
90	Media Use by Older Adults With Hearing Loss: An Exploratory Survey. American Journal of Audiology, 2020, 29, 218-225.	1.5	17

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91	Quality, Readability, and Suitability of Hearing Health-Related Materials: A Descriptive Review. American Journal of Audiology, 2020, 29, 513-527.	1.5	22
92	Twitter Usage Using Common Reference to Tinnitus. American Journal of Audiology, 2020, 29, 206-217.	1.5	10
93	Portrayal of Hearing Loss in YouTube Videos: An Exploratory Cross-Sectional Analysis. American Journal of Audiology, 2020, 29, 450-459.	1.5	7
94	Features, Functionality, and Acceptability of Internet-Based Cognitive Behavioral Therapy for Tinnitus in the United States. American Journal of Audiology, 2020, 29, 476-490.	1.5	30
95	A Cross-Sectional Study of the Portrayal of Vocal Health in YouTube Videos. Perspectives of the ASHA Special Interest Groups, 2020, 5, 867-875.	0.9	3
96	Social Representation of "Hearing Loss" Among People with Hearing Loss: An Exploratory Cross-Cultural Study. Journal of the American Academy of Audiology, 2020, 31, 725-739.	0.8	9
97	How to Provide Accessible Hearing Health Information to Promote Patient-Centered Care. Perspectives of the ASHA Special Interest Groups, 2020, 5, 173-180.	0.9	0
98	The Use of the Internet and Social Media by Individuals with Ménière's Disease: An Exploratory Survey of Finnish Ménière Federation Members. Journal of International Advanced Otolaryngology, 2020, 16, 13-17.	1.3	8
99	A Content Analysis of YouTube Videos Related to Hearing Aids. Journal of the American Academy of Audiology, 2020, 31, 636-645.	0.8	11
100	Young Adults' Knowledge and Attitudes Regarding "Music" and "Loud Music" Across Countries: Applications of Social Representations Theory. Frontiers in Psychology, 2019, 10, .	2.4	8
101	Internet-Based Interventions for Adults With Hearing Loss, Tinnitus, and Vestibular Disorders: A Systematic Review and Meta-Analysis. Trends in Hearing, 2019, 23, .	2.0	60
102	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.	2.1	3
103	Content validity and readability of patient-reported questionnaire instruments of hearing disability. International Journal of Audiology, 2019, 58, 565-575.	2.1	22
104	Association between Ménière's disease and vestibular migraine. Auris Nasus Larynx, 2019, 46, 724-733.	1.5	34
105	Quality and Readability of English-Language Internet Information for Tinnitus. Journal of the American Academy of Audiology, 2019, 30, 031-040.	0.8	32
106	Communication between Audiologist, Patient, and Patient'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.	0.8	18
107	Negative Side Effects Associated with Hearing Aid Use in Adults with Hearing Loss. Journal of the American Academy of Audiology, 2019, 30, 472-481.	0.8	9
108	Does Evidence Support Audiological Internet-based Interventions?. Hearing Journal, 2019, 72, 44.	0.1	1

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109	Quality and readability of English-language internet information for aphasia. <i>International Journal of Speech-Language Pathology</i> , 2019, 21, 1-9.	1.5	29
110	Quality and Readability of English-Language Internet Information for Voice Disorders. <i>Journal of Voice</i> , 2019, 33, 290-296.	1.6	24
111	Representation of Hearing Loss and Hearing Aids in the U.S. Newspaper Media: Cross-Sectional Analysis of Secondary Data. <i>American Journal of Audiology</i> , 2019, 28, 11-25.	1.5	5
112	Benefits and Shortcomings of Direct-to-Consumer Hearing Devices: Analysis of Large Secondary Data Generated From Amazon Customer Reviews. <i>Journal of Speech, Language, and Hearing Research</i> , 2019, 62, 1506-1516.	1.7	28
113	Driving Habits and Risk of Traffic Accidents among People with Ménière's Disease in Finland. <i>Journal of International Advanced Otolaryngology</i> , 2019, 15, 289-295.	1.3	13
114	Association between Syncope and Tumarkin Attacks in Ménière's Disease. <i>Journal of International Advanced Otolaryngology</i> , 2019, 15, 135-140.	1.3	21
115	Internet-Based Audiological Interventions: An Update for Clinicians. <i>Perspectives of the ASHA Special Interest Groups</i> , 2019, 4, 542-552.	0.9	6
116	Patient-Centered Strategies for Effective Communication During the Initial Audiological Consultation Sessions. <i>Perspectives of the ASHA Special Interest Groups</i> , 2019, 4, 1406-1412.	0.9	2
117	Internet-Based Self-Help for Ménière's Disease: Details and Outcome of a Single-Group Open Trial. <i>American Journal of Audiology</i> , 2018, 26, 496-506.	1.5	9
118	Vestibular syncope: A disorder associated with drop attack in Ménière's disease. <i>Auris Nasus Larynx</i> , 2018, 45, 234-241.	1.5	25
119	The Participation Scale: psychometric properties of a South Indian translation with hearing-impaired respondents. <i>Disability and Rehabilitation</i> , 2018, 40, 2650-2657.	2.6	6
120	Positive experiences related to living with tinnitus: A cross-sectional survey. <i>Clinical Otolaryngology</i> , 2018, 43, 489-495.	1.3	8
121	Process evaluation of Internet-based cognitive behavioural therapy for adults with tinnitus in the context of a randomised control trial. <i>International Journal of Audiology</i> , 2018, 57, 98-109.	2.1	28
122	Relational quality, illness interference, and partner support in Ménière's disease. <i>International Journal of Audiology</i> , 2018, 57, 69-75.	2.1	4
123	A good practice guide for translating and adapting hearing-related questionnaires for different languages and cultures. <i>International Journal of Audiology</i> , 2018, 57, 161-175.	2.1	201
124	Audiologist-Guided Internet-Based Cognitive Behavior Therapy for Adults With Tinnitus in the United Kingdom: A Randomized Controlled Trial. <i>Ear and Hearing</i> , 2018, 39, 423-433.	2.5	96
125	Situationally influenced tinnitus coping strategies: a mixed methods approach. <i>Disability and Rehabilitation</i> , 2018, 40, 2884-2894.	2.6	47
126	Outcomes of Direct-to-Consumer Hearing Devices for People with Hearing Loss: A Review. <i>Journal of Audiology and Otolaryngology</i> , 2018, 22, 178-188.	1.3	10

#	ARTICLE	IF	PR CITATIONS
127	Ototoxicity: A Challenge in Diagnosis and Treatment. <i>Journal of Audiology and Otology</i> , 2018, 22, 59-68.	1.3	135
128	Problems and Life Effects Experienced by Tinnitus Research Study Volunteers: An Exploratory Study Using the ICF Classification. <i>Journal of the American Academy of Audiology</i> , 2018, 29, 936-947.	0.8	38
129	Long-Term Efficacy of Audiologist-Guided Internet-Based Cognitive Behavior Therapy for Tinnitus. <i>American Journal of Audiology</i> , 2018, 27, 431-447.	1.5	42
130	Patterns in the social representation of "hearing loss" across countries: how do demographic factors influence this representation?. <i>International Journal of Audiology</i> , 2018, 57, 931-938.	2.1	11
131	Effectiveness of Guided Internet-Based Cognitive Behavioral Therapy vs Face-to-Face Clinical Care for Treatment of Tinnitus. <i>JAMA Otolaryngology - Head and Neck Surgery</i> , 2018, 144, 1126.	3.1	83
132	Participants' experiences of an Internet-based cognitive behavioural therapy intervention for tinnitus. <i>International Journal of Audiology</i> , 2018, 57, 947-954.	2.1	28
133	Impact of Tumarkin attacks on complaints and work ability in Ménière's disease. <i>Journal of Vestibular Research: Equilibrium and Orientation</i> , 2018, 28, 319-330.	2.8	17
134	Impact of Ménière's Disease on Significant Others' Health and Lives. <i>Journal of the American Academy of Audiology</i> , 2018, 29, 063-072.	0.8	4
135	Application of Transtheoretical (Stages of Change) Model in Studying Attitudes and Behaviors of Adults with Hearing Loss: A Descriptive Review. <i>Journal of the American Academy of Audiology</i> , 2018, 29, 548-560.	0.8	10
136	Direct-to-Consumer Hearing Devices for Adults With Hearing Loss: Definitions, Summary of Literature, and Analysis of Risks and Benefits. <i>Perspectives of the ASHA Special Interest Groups</i> , 2018, 3, 5-11.	0.9	3
137	Representation of Tinnitus in the US Newspaper Media and in Facebook Pages: Cross-Sectional Analysis of Secondary Data. <i>Interactive Journal of Medical Research</i> , 2018, 7, e9.	2.2	30
138	Examination of Previously Published Data to Identify Patterns in the Social Representation of "Hearing Aids" Across Countries. <i>Journal of Audiology and Otology</i> , 2018, 22, 96-104.	1.3	5
139	Comments on Tao et al. (2017), "Multiple-Frequency Matching Treatment Strategy for Tinnitus". <i>Journal of International Advanced Otology</i> , 2018, 14, 344-345.	1.3	0
140	Internet-based peer support for Ménière's disease: a summary of web-based data collection, impact evaluation, and user evaluation. <i>International Journal of Audiology</i> , 2017, 56, 453-463.	2.1	11
141	Do patients with Ménière's disease have attacks of syncope?. <i>Journal of Neurology</i> , 2017, 264, 48-54.	3.5	17
142	Speech-language pathologists' preferences for patient-centeredness. <i>Journal of Communication Disorders</i> , 2017, 68, 81-88.	1.9	11
143	Psychometric properties of the hearing handicap questionnaire: a Kannada (South-Indian) translation. <i>International Journal of Audiology</i> , 2017, 56, 194-201.	2.1	5
144	Social representation of "music" in young adults: a cross-cultural study. <i>International Journal of Audiology</i> , 2017, 56, 24-32.	2.1	10

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145	Social Representation of "Loud Music" in Young Adults: A Cross-Cultural Study. <i>Journal of the American Academy of Audiology</i> , 2017, 28, 522-533.	0.8	13
146	Community-Based Hearing Rehabilitation: Implementation and Outcome Evaluation. <i>Perspectives of the ASHA Special Interest Groups</i> , 2017, 2, 83-95.	0.9	5
147	Noncongruence between Audiologist and Patient Preferences for Patient-Centeredness. <i>Journal of the American Academy of Audiology</i> , 2017, 28, 636-643.	0.8	12
148	Patient-reported benefits from patient organization magazines and Internet-based peer support in Ménière's disease. <i>Patient Preference and Adherence</i> , 2017, Volume 11, 1851-1857.	1.9	4
149	Tympanometric Profiles for Chinese Older Adults. <i>Audiology Research</i> , 2017, 7, 190.	1.7	6
150	Internet-Based Intervention for Tinnitus: Outcome of a Single-Group Open Trial. <i>Journal of the American Academy of Audiology</i> , 2017, 28, 340-351.	0.8	40
151	Applications of direct-to-consumer hearing devices for adults with hearing loss: a review. <i>Clinical Interventions in Aging</i> , 2017, Volume 12, 859-871.	3.3	51
152	A Retrospective Study of the Clinical Characteristics and Post-Treatment Hearing Outcome in Idiopathic Sudden Sensorineural Hearing Loss. <i>Audiology Research</i> , 2017, 7, 168.	1.7	15
153	Examination of an Audiologist's Response to Patient's Expression of Symptoms: A Pilot Study. <i>Journal of Audiology and Otology</i> , 2017, 21, 115-119.	1.3	7
154	An Exploratory Study Identifying a Possible Response Shift Phenomena of the Glasgow Hearing Aid Benefit Profile. <i>Audiology Research</i> , 2016, 6, 44-48.	1.7	4
155	Translation and Adaptation of Five English Language Self-Report Health Measures to South Indian Kannada Language. <i>Audiology Research</i> , 2016, 6, 153.	1.7	29
156	Preference to Patient-Centeredness in Undergraduate Audiology Students in Portugal. <i>Journal of the American Academy of Audiology</i> , 2016, 27, 816-823.	0.8	8
157	Development and technical functionality of an Internet-based intervention for tinnitus in the UK. <i>Internet Interventions</i> , 2016, 6, 6-15.	3.0	45
158	Daily music exposure dose and hearing problems using personal listening devices in adolescents and young adults: A systematic review. <i>International Journal of Audiology</i> , 2016, 55, 197-205.	2.1	109
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