

# Deborah A Hall

## List of Publications by Year in descending order

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Version: 2024-02-01

147  
papers

7,370  
citations

81434

41  
h-index

87275

74  
g-index

161  
all docs

161  
docs citations

161  
times ranked

4734  
citing authors

#	ARTICLE	IF	CITATIONS
1	An Albanian translation of a questionnaire for self-reported tinnitus assessment. <i>International Journal of Audiology</i> , 2022, 61, 515-519.	0.9	3
2	Tinnitus prevalence in Europe: a multi-country cross-sectional population study. <i>Lancet Regional Health - Europe</i> , The, 2022, 12, 100250.	3.0	63
3	Systematic Evaluation of the T30 Neurostimulator Treatment for Tinnitus: A Double-Blind Randomised Placebo-Controlled Trial with Open-Label Extension. <i>Brain Sciences</i> , 2022, 12, 317.	1.1	7
4	Developing Future-Ready University Graduates: Nurturing Wellbeing and Life Skills as Well as Academic Talent. <i>Frontiers in Psychology</i> , 2022, 13, 827517.	1.1	4
5	Integrating Distribution-Based and Anchor-Based Techniques to Identify Minimal Important Change for the Tinnitus Functional Index (TFI) Questionnaire. <i>Brain Sciences</i> , 2022, 12, 726.	1.1	5
6	Different bimodal neuromodulation settings reduce tinnitus symptoms in a large randomized trial. <i>Scientific Reports</i> , 2022, 12, .	1.6	15
7	Web-based discussion forums reveal the person-centered relevance and importance of tinnitus. <i>Progress in Brain Research</i> , 2021, 260, 205-221.	0.9	4
8	Modifiable lifestyle-related risk factors for tinnitus in the general population: An overview of smoking, alcohol, body mass index and caffeine intake. <i>Progress in Brain Research</i> , 2021, 263, 1-24.	0.9	15
9	Emerging Topics in the Behavioral Neuroscience of Tinnitus. <i>Current Topics in Behavioral Neurosciences</i> , 2021, 51, 461-483.	0.8	2
10	The spatial percept of tinnitus is associated with hearing asymmetry: Subgroup comparisons. <i>Progress in Brain Research</i> , 2021, 263, 59-80.	0.9	4
11	Susceptibility to Residual Inhibition Is Associated With Hearing Loss and Tinnitus Chronicity. <i>Trends in Hearing</i> , 2021, 25, 233121652098630.	0.7	2
12	A comprehensive literature search to identify existing measures assessing "concentration" as a core outcome domain for sound-based interventions for chronic subjective tinnitus in adults. <i>Progress in Brain Research</i> , 2021, 262, 209-224.	0.9	3
13	Imbalance Associated With Cisplatin Chemotherapy in Adult Cancer Survivors: A Clinical Study. <i>Otology and Neurotology</i> , 2021, 42, e730-e734.	0.7	3
14	Systematic review of outcome domains and instruments used in designs of clinical trials for interventions that seek to restore bilateral and binaural hearing in adults with unilateral severe to profound sensorineural hearing loss ("single-sided deafness"). <i>Trials</i> , 2021, 22, 220.	0.7	8
15	Representation of published core outcome sets for research in regulatory guidance: protocol. <i>HRB Open Research</i> , 2021, 4, 45.	0.3	3
16	Quality of Life and Psychological Distress in Portuguese Older Individuals with Tinnitus. <i>Brain Sciences</i> , 2021, 11, 953.	1.1	3
17	Representation of published core outcome sets for research in regulatory guidance: protocol. <i>HRB Open Research</i> , 2021, 4, 45.	0.3	4
18	Redesigning a Web-Based Stakeholder Consensus Meeting About Core Outcomes for Clinical Trials: Formative Feedback Study. <i>JMIR Formative Research</i> , 2021, 5, e28878.	0.7	3

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19	Bayesian brain in tinnitus: Computational modeling of three perceptual phenomena using a modified Hierarchical Gaussian Filter. <i>Hearing Research</i> , 2021, 410, 108338.	0.9	6
20	Tinnitus and tinnitus disorder: Theoretical and operational definitions (an international) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50,702 Td (m	0.9	150
21	The association between subcortical and cortical fMRI and lifetime noise exposure in listeners with normal hearing thresholds. <i>NeuroImage</i> , 2020, 204, 116239.	2.1	7
22	Bimodal neuromodulation combining sound and tongue stimulation reduces tinnitus symptoms in a large randomized clinical study. <i>Science Translational Medicine</i> , 2020, 12, .	5.8	61
23	Evaluation of a Cognitive Behavioral Model of Tinnitus Distress: A Cross-Sectional Study Using Structural Equation Modeling. <i>Ear and Hearing</i> , 2020, 41, 1028-1039.	1.0	7
24	The TinMan study: feasibility trial of a psychologically informed, audiologist-delivered, manualised intervention for tinnitus. <i>International Journal of Audiology</i> , 2020, 59, 905-914.	0.9	6
25	Prevalence, Incidence, and Risk Factors for Tinnitus. <i>Current Topics in Behavioral Neurosciences</i> , 2020, 51, 3-28.	0.8	23
26	A Review and a Framework of Variables for Defining and Characterizing Tinnitus Subphenotypes. <i>Brain Sciences</i> , 2020, 10, 938.	1.1	21
27	Developing an International Core Outcome Set for SSD Interventions. <i>Hearing Journal</i> , 2020, 73, 41.	0.1	0
28	A process for prioritising systematic reviews in tinnitus. <i>International Journal of Audiology</i> , 2020, 59, 640-646.	0.9	7
29	Core Rehabilitation Outcome Set for Single Sided Deafness (CROSSSD) study: protocol for an international consensus on outcome measures for single sided deafness interventions using a modified Delphi survey. <i>Trials</i> , 2020, 21, 238.	0.7	16
30	Audiovestibular clinician experiences and opinions about cisplatin vestibulotoxicity. <i>European Archives of Oto-Rhino-Laryngology</i> , 2020, 277, 3283-3293.	0.8	2
31	Protocol for a multi-centre randomised controlled stand-alone feasibility trial to assess potential effectiveness and cost-effectiveness of digital hearing aids in patients with tinnitus and hearing loss (the HUSH trial). <i>Pilot and Feasibility Studies</i> , 2020, 6, 41.	0.5	3
32	Defining Symptom Concepts in Chronic Subjective Tinnitus: Web-Based Discussion Forum Study. <i>Interactive Journal of Medical Research</i> , 2020, 9, e14446.	0.6	9
33	Impact of Temporomandibular Joint Complaints on Tinnitus-Related Distress. <i>Frontiers in Neuroscience</i> , 2019, 13, 879.	1.4	36
34	Editorial: Bridging the gap between animal and human studies of hearing. <i>Hearing Research</i> , 2019, 382, 107778.	0.9	0
35	Gap-induced inhibition of the post-auricular muscle response in humans and guinea pigs. <i>Hearing Research</i> , 2019, 374, 13-23.	0.9	10
36	Content validity and readability of patient-reported questionnaire instruments of hearing disability. <i>International Journal of Audiology</i> , 2019, 58, 565-575.	0.9	16

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37	Standardised profiling for tinnitus research: The European School for Interdisciplinary Tinnitus Research Screening Questionnaire (ESIT-SQ). <i>Hearing Research</i> , 2019, 377, 353-359.	0.9	48
38	One Size Does Not Fit All: Developing Common Standards for Outcomes in Early-Phase Clinical Trials of Sound-, Psychology-, and Pharmacology-Based Interventions for Chronic Subjective Tinnitus in Adults. <i>Trends in Hearing</i> , 2019, 23, 233121651882482.	0.7	25
39	A balanced randomised placebo controlled blinded phase IIa multi-centre study to investigate the efficacy and safety of AUT00063 versus placebo in subjective tinnitus: The QUIET-1 trial. <i>Hearing Research</i> , 2019, 377, 153-166.	0.9	18
40	Editorial: Towards an Understanding of Tinnitus Heterogeneity. <i>Frontiers in Aging Neuroscience</i> , 2019, 11, 53.	1.7	157
41	Standardized questions in English for estimating tinnitus prevalence and severity, hearing difficulty and usage of healthcare resources, and their translation into 11 European languages. <i>Hearing Research</i> , 2019, 377, 330-338.	0.9	11
42	How Do We Know That Our Patients Have Benefitted From Our ENT/Audiological Interventions? Presented at the Annual Meeting of ADANO 2016 in Berlin. <i>Otology and Neurotology</i> , 2019, 40, e474-e481.	0.7	5
43	Association Between Residual Inhibition and Neural Activity in Patients with Tinnitus: Protocol for a Controlled Within- and Between-Subject Comparison Study. <i>JMIR Research Protocols</i> , 2019, 8, e12270.	0.5	9
44	Noninvasive Bimodal Neuromodulation for the Treatment of Tinnitus: Protocol for a Second Large-Scale Double-Blind Randomized Clinical Trial to Optimize Stimulation Parameters. <i>JMIR Research Protocols</i> , 2019, 8, e13176.	0.5	14
45	Author Response to Sabour (2018), "Comment on Hall et al. (2017), "How to Choose Between Measures of Tinnitus Loudness for Clinical Research? A Report on the Reliability and Validity of an Investigator-Administered Test and a Patient-Reported Measure Using Baseline Data Collected in a Phase IIa Drug Trial" American Journal of Audiology, 2018, 27, 169-170.	0.5	1
46	Interpreting the Tinnitus Questionnaire (German version): what individual differences are clinically important?. <i>International Journal of Audiology</i> , 2018, 57, 553-557.	0.9	20
47	Recruiting ENT and Audiology patients into pharmaceutical trials: evaluating the multi-centre experience in the UK and USA. <i>International Journal of Audiology</i> , 2018, 57, S96-S107.	0.9	9
48	A narrative synthesis of research evidence for tinnitus-related complaints as reported by patients and their significant others. <i>Health and Quality of Life Outcomes</i> , 2018, 16, 61.	1.0	81
49	The natural history of subjective tinnitus in adults: A systematic review and meta-analysis of no-intervention periods in controlled trials. <i>Laryngoscope</i> , 2018, 128, 217-227.	1.1	27
50	Patients' and Clinicians' Views of the Psychological Components of Tinnitus Treatment That Could Inform Audiologists' Usual Care: A Delphi Survey. <i>Ear and Hearing</i> , 2018, 39, 367-377.	1.0	6
51	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.	0.9	116
52	Performance of the Tinnitus Functional Index as a diagnostic instrument in a UK clinical population. <i>Hearing Research</i> , 2018, 358, 74-85.	0.9	31
53	New Guide to Translate and Adapt Hearing-Related Questionnaires. <i>Hearing Journal</i> , 2018, 71, 16,17.	0.1	0
54	Betahistine for tinnitus. <i>The Cochrane Library</i> , 2018, , .	1.5	1

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55	Betahistine for tinnitus. The Cochrane Library, 2018, 12, CD013093.	1.5	23
56	Sound therapy (using amplification devices and/or sound generators) for tinnitus. The Cochrane Library, 2018, 2018, CD013094.	1.5	61
57	Pathophysiology of Subjective Tinnitus: Triggers and Maintenance. <i>Frontiers in Neuroscience</i> , 2018, 12, 866.	1.4	82
58	The COMIT™ID Study: Developing Core Outcome Domains Sets for Clinical Trials of Sound-, Psychology-, and Pharmacology-Based Interventions for Chronic Subjective Tinnitus in Adults. <i>Trends in Hearing</i> , 2018, 22, 233121651881438.	0.7	58
59	The Noise Exposure Structured Interview (NESI): An Instrument for the Comprehensive Estimation of Lifetime Noise Exposure. <i>Trends in Hearing</i> , 2018, 22, 233121651880321.	0.7	35
60	Vestibulotoxicity Associated With Platinum-Based Chemotherapy in Survivors of Cancer: A Scoping Review. <i>Frontiers in Oncology</i> , 2018, 8, 363.	1.3	33
61	Diagnostic Criteria for Somatosensory Tinnitus: A Delphi Process and Face-to-Face Meeting to Establish Consensus. <i>Trends in Hearing</i> , 2018, 22, 233121651879640.	0.7	39
62	Recruiting and retaining participants in e-Delphi surveys for core outcome set development: Evaluating the COMIT'ID study. <i>PLoS ONE</i> , 2018, 13, e0201378.	1.1	74
63	Defining and evaluating novel procedures for involving patients in Core Outcome Set research: creating a meaningful long list of candidate outcome domains. <i>Research Involvement and Engagement</i> , 2018, 4, 8.	1.1	36
64	The Physiological Bases of Hidden Noise-Induced Hearing Loss: Protocol for a Functional Neuroimaging Study. <i>JMIR Research Protocols</i> , 2018, 7, e79.	0.5	8
65	Response to letter: Psychometric properties of the Tinnitus Functional Index (TFI): Assessment in a UK research volunteer population. <i>Hearing Research</i> , 2017, 350, 224-225.	0.9	1
66	Pre-market version of a commercially available hearing instrument with a tinnitus sound generator: feasibility of evaluation in a clinical trial. <i>International Journal of Audiology</i> , 2017, 56, 286-294.	0.9	15
67	Positive and Negative Thinking in Tinnitus: Factor Structure of the Tinnitus Cognitions Questionnaire. <i>Ear and Hearing</i> , 2017, 38, 126-132.	1.0	23
68	Fragile X-associated tremor ataxia syndrome presenting as chronic fatigue syndrome. <i>Parkinsonism and Related Disorders</i> , 2017, 39, 85-86.	1.1	2
69	Understanding falls in progressive supranuclear palsy. <i>Parkinsonism and Related Disorders</i> , 2017, 35, 75-81.	1.1	15
70	Designing Clinical Trials for Assessing the Effectiveness of Interventions for Tinnitus. <i>Trends in Hearing</i> , 2017, 21, 233121651773668.	0.7	7
71	A Data-Driven Synthesis of Research Evidence for Domains of Hearing Loss, as Reported by Adults With Hearing Loss and Their Communication Partners. <i>Trends in Hearing</i> , 2017, 21, 233121651773408.	0.7	59
72	How to Choose Between Measures of Tinnitus Loudness for Clinical Research? A Report on the Reliability and Validity of an Investigator-Administered Test and a Patient-Reported Measure Using Baseline Data Collected in a Phase IIa Drug Trial. <i>American Journal of Audiology</i> , 2017, 26, 338-346.	0.5	28

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73	Psychological Therapy for People with Tinnitus: A Scoping Review of Treatment Components. <i>Ear and Hearing</i> , 2017, 38, 149-158.	1.0	45
74	Letter to the Editor: Reporting of Data to Inform the Design of a Definitive Trial Re: Henry, J.A., Frederick, M., Sell, S., Griest, S., Abrams, H. (2015). Validation of a Novel Combination Hearing Aid and Tinnitus Therapy Device, <i>Ear Hear</i> , 36(1): 42â€“52. <i>Ear and Hearing</i> , 2017, 38, 387-388.	1.0	1
75	Bi-modal stimulation in the treatment of tinnitus: a study protocol for an exploratory trial to optimise stimulation parameters and patient subtyping. <i>BMJ Open</i> , 2017, 7, e018465.	0.8	15
76	Effects of noise exposure on young adults with normal audiograms II: Behavioral measures. <i>Hearing Research</i> , 2017, 356, 74-86.	0.9	93
77	A psychologically informed, audiologist-delivered, manualised intervention for tinnitus: protocol for a randomised controlled feasibility trial (Tin Man study). <i>Pilot and Feasibility Studies</i> , 2017, 3, 24.	0.5	8
78	Effects of noise exposure on young adults with normal audiograms I: Electrophysiology. <i>Hearing Research</i> , 2017, 344, 68-81.	0.9	176
79	Evaluation of the Acoustic Coordinated Reset (CRÂ®) Neuromodulation Therapy for Tinnitus: Update on Findings and Conclusions. <i>Frontiers in Psychology</i> , 2017, 8, 1893.	1.1	8
80	Call for an Evidence-Based Consensus on Outcome Reporting in Tinnitus Intervention Studies. <i>Frontiers in Medicine</i> , 2017, 4, 42.	1.2	22
81	Visualization of Global Disease Burden for the Optimization of Patient Management and Treatment. <i>Frontiers in Medicine</i> , 2017, 4, 86.	1.2	27
82	Does Chronic Tinnitus Alter the Emotional Response Function of the Amygdala?: A Sound-Evoked fMRI Study. <i>Frontiers in Aging Neuroscience</i> , 2017, 9, 31.	1.7	17
83	Core Outcome Domains for early phase clinical trials of sound-, psychology-, and pharmacology-based interventions to manage chronic subjective tinnitus in adults: the COMITâ€™ID study protocol for using a Delphi process and face-to-face meetings to establish consensus. <i>Trials</i> , 2017, 18, 388.	0.7	30
84	Innovations in Doctoral Training and Research on Tinnitus: The European School on Interdisciplinary Tinnitus Research (ESIT) Perspective. <i>Frontiers in Aging Neuroscience</i> , 2017, 9, 447.	1.7	72
85	Outcome Measures Associated with Perceived Stress. , 2017, , 173-200.		1
86	Neuroanatomical Alterations in Tinnitus Assessed with Magnetic Resonance Imaging. <i>Frontiers in Aging Neuroscience</i> , 2016, 8, 221.	1.7	43
87	Clinical Phenotype of Adult Fragile X Gray Zone Allele Carriers: a Case Series. <i>Cerebellum</i> , 2016, 15, 623-631.	1.4	20
88	Relationship between uric acid levels and progressive supranuclear palsy. <i>Movement Disorders</i> , 2016, 31, 663-667.	2.2	11
89	Psychometric properties of the Tinnitus Functional Index (TFI): Assessment in a UK research volunteer population. <i>Hearing Research</i> , 2016, 335, 220-235.	0.9	90
90	Response to Letter: Psychometric properties of the Tinnitus Functional Index (TFI): Assessment in a UK research volunteer population. <i>Hearing Research</i> , 2016, 335, 237-238.	0.9	2

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91	Fragile X-associated tremor/ataxia syndrome: phenotypic comparisons with other movement disorders. <i>Clinical Neuropsychologist</i> , 2016, 30, 849-900.	1.5	21
92	Response to letter: Whole scalp EEG power change is not a prerequisite for further EEG processing. <i>Hearing Research</i> , 2016, 339, 217-218.	0.9	1
93	Online Data Collection to Evaluate a Theoretical Cognitive Model of Tinnitus. <i>American Journal of Audiology</i> , 2016, 25, 313-317.	0.5	9
94	Domains relating to the everyday impact of hearing loss, as reported by patients or their communication partner(s): protocol for a systematic review. <i>BMJ Open</i> , 2016, 6, e011463.	0.8	2
95	Dimensions of tinnitus-related complaints reported by patients and their significant others: protocol for a systematic review. <i>BMJ Open</i> , 2016, 6, e009171.	0.8	12
96	Systematic review of outcome domains and instruments used in clinical trials of tinnitus treatments in adults. <i>Trials</i> , 2016, 17, 270.	0.7	135
97	A systematic review of the reporting of tinnitus prevalence and severity. <i>Hearing Research</i> , 2016, 337, 70-79.	0.9	493
98	Update on the Clinical, Radiographic, and Neurobehavioral Manifestations in FXTAS and FMR1 Premutation Carriers. <i>Cerebellum</i> , 2016, 15, 578-586.	1.4	35
99	The consequences of tinnitus and tinnitus severity on cognition: A review of the behavioural evidence. <i>Hearing Research</i> , 2016, 332, 199-209.	0.9	97
100	Background sounds and hearing-aid users: A scoping review. <i>International Journal of Audiology</i> , 2016, 55, 1-10.	0.9	24
101	Whole scalp resting state EEG of oscillatory brain activity shows no parametric relationship with psychoacoustic and psychosocial assessment of tinnitus: A repeated measures study. <i>Hearing Research</i> , 2016, 331, 101-108.	0.9	40
102	X-inactivation in the clinical phenotype of fragile X premutation carrier sisters. <i>Neurology: Genetics</i> , 2016, 2, e45.	0.9	25
103	Gait and Functional Mobility Deficits in Fragile X-Associated Tremor/Ataxia Syndrome. <i>Cerebellum</i> , 2016, 15, 475-482.	1.4	27
104	Interpreting Treatment-Related Changes Using the Tinnitus Questionnaire in Argstatter H, Grapp M, Plinkert PK, Bolay HV. Heidelberg Neuro-Music Therapy for Chronic-tonal Tinnitus - Treatment Outline and Psychometric Evaluation. <i>Int Tinnitus J</i> 2012;17(1):31-41. <i>International Tinnitus Journal</i> , 2016, 20, 73-75.	0.1	3
105	Incidence Rates of Clinically Significant Tinnitus. <i>Ear and Hearing</i> , 2015, 36, e69-e75.	1.0	95
106	UK validation of the Tinnitus Functional Index (TFI) in a large research population. <i>Trials</i> , 2015, 16, .	0.7	1
107	TINNET COST Action BM1306: an international standard for outcome measurements in clinical trials of tinnitus. <i>Trials</i> , 2015, 16, .	0.7	0
108	Toward a Global Consensus on Outcome Measures for Clinical Trials in Tinnitus: Report From the First International Meeting of the COMiT Initiative, November 14, 2014, Amsterdam, The Netherlands. <i>Trends in Hearing</i> , 2015, 19, 233121651558027.	0.7	40

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109	Consensus on Hearing Aid Candidature and Fitting for Mild Hearing Loss, With and Without Tinnitus. <i>Ear and Hearing</i> , 2015, 36, 417-429.	1.0	48
110	Relationship between tinnitus pitch and edge of hearing loss in individuals with a narrow tinnitus bandwidth. <i>International Journal of Audiology</i> , 2015, 54, 249-256.	0.9	43
111	Current-reported outcome domains in studies of adults with a focus on the treatment of tinnitus: protocol for a systematic review. <i>BMJ Open</i> , 2015, 5, e009091-e009091.	0.8	11
112	Source Space Estimation of Oscillatory Power and Brain Connectivity in Tinnitus. <i>PLoS ONE</i> , 2015, 10, e0120123.	1.1	38
113	Subtyping Somatic Tinnitus: A Cross-Sectional UK Cohort Study of Demographic, Clinical and Audiological Characteristics. <i>PLoS ONE</i> , 2015, 10, e0126254.	1.1	34
114	Gameplay as a Source of Intrinsic Motivation in a Randomized Controlled Trial of Auditory Training for Tinnitus. <i>PLoS ONE</i> , 2014, 9, e107430.	1.1	23
115	Agreement and Reliability of Tinnitus Loudness Matching and Pitch Likeness Rating. <i>PLoS ONE</i> , 2014, 9, e114553.	1.1	46
116	Neuroimaging paradigms for tonotopic mapping (II): The influence of acquisition protocol. <i>NeuroImage</i> , 2014, 100, 663-675.	2.1	13
117	A Scientific Cognitive-Behavioral Model of Tinnitus: Novel Conceptualizations of Tinnitus Distress. <i>Frontiers in Neurology</i> , 2014, 5, 196.	1.1	141
118	Special issue in Hearing Research: Human auditory neuroimaging. <i>Hearing Research</i> , 2014, 307, 1-3.	0.9	1
119	Pitch coding and pitch processing in the human brain. <i>Hearing Research</i> , 2014, 307, 53-64.	0.9	55
120	Auditory network connectivity in tinnitus patients: A resting-state fMRI study. <i>International Journal of Audiology</i> , 2014, 53, 192-198.	0.9	60
121	Neuroimaging paradigms for tonotopic mapping (I): The influence of sound stimulus type. <i>NeuroImage</i> , 2014, 100, 650-662.	2.1	18
122	Neuroanatomical abnormalities in chronic tinnitus in the human brain. <i>Neuroscience and Biobehavioral Reviews</i> , 2014, 45, 119-133.	2.9	98
123	Amplification with hearing aids for patients with tinnitus and co-existing hearing loss. <i>The Cochrane Library</i> , 2014, 2014, CD010151.	1.5	107
124	Evaluation of the acoustic coordinated reset (CR Â®) neuromodulation therapy for tinnitus: study protocol for a double-blind randomized placebo-controlled trial. <i>Trials</i> , 2013, 14, 207.	0.7	24
125	Tinnitus. <i>Lancet</i> , The, 2013, 382, 1600-1607.	6.3	872
126	Auditory evoked magnetic fields in individuals with tinnitus. <i>Hearing Research</i> , 2013, 302, 50-59.	0.9	30

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127	An exploratory evaluation of perceptual, psychoacoustic and acoustical properties of urban soundscapes. <i>Applied Acoustics</i> , 2013, 74, 248-254.	1.7	85
128	Perception of soundscapes: An interdisciplinary approach. <i>Applied Acoustics</i> , 2013, 74, 224-231.	1.7	172
129	Identifying and prioritizing unmet research questions for people with tinnitus: the James Lind Alliance Tinnitus Priority Setting Partnership. <i>Clinical Investigation</i> , 2013, 3, 21-28.	0.0	42
130	Neuromagnetic Indicators of Tinnitus and Tinnitus Masking in Patients with and without Hearing Loss. <i>JARO - Journal of the Association for Research in Otolaryngology</i> , 2012, 13, 715-731.	0.9	107
131	An evaluation of the content and quality of tinnitus information on websites preferred by General Practitioners. <i>BMC Medical Informatics and Decision Making</i> , 2012, 12, 70.	1.5	19
132	Effects of Frequency Discrimination Training on Tinnitus: Results from Two Randomised Controlled Trials. <i>JARO - Journal of the Association for Research in Otolaryngology</i> , 2012, 13, 543-559.	0.9	34
133	Management of tinnitus in English NHS audiology departments: an evaluation of current practice. <i>Journal of Evaluation in Clinical Practice</i> , 2012, 18, 326-334.	0.9	90
134	Primary care for tinnitus: practice and opinion among GPs in England. <i>Journal of Evaluation in Clinical Practice</i> , 2011, 17, 684-692.	0.9	62
135	Listening to urban soundscapes: Physiological validity of perceptual dimensions. <i>Psychophysiology</i> , 2011, 48, 258-268.	1.2	46
136	Tinnitus referral pathways within the National Health Service in England: a survey of their perceived effectiveness among audiology staff. <i>BMC Health Services Research</i> , 2011, 11, 162.	0.9	58
137	Treatment options for subjective tinnitus: Self reports from a sample of general practitioners and ENT physicians within Europe and the USA. <i>BMC Health Services Research</i> , 2011, 11, 302.	0.9	98
138	Systematic review and meta-analyses of randomized controlled trials examining tinnitus management. <i>Laryngoscope</i> , 2011, 121, 1555-1564.	1.1	216
139	Re-examining the relationship between audiometric profile and tinnitus pitch. <i>International Journal of Audiology</i> , 2011, 50, 303-312.	0.9	109
140	Clinical Guidelines and Practice. <i>Evaluation and the Health Professions</i> , 2011, 34, 413-420.	0.9	55
141	The mechanisms of tinnitus: Perspectives from human functional neuroimaging. <i>Hearing Research</i> , 2009, 253, 15-31.	0.9	193
142	Covert auditory spatial orienting: An evaluation of the spatial relevance hypothesis. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2009, 35, 1178-1191.	0.7	15
143	?sparse? temporal sampling in auditory fMRI. , 1999, 7, 213-223.		801
144	Word Meaning Deafness: Spelling Words That Are Not Understood. <i>Cognitive Neuropsychology</i> , 1997, 14, 1131-1164.	0.4	24

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145	Sound therapy (using amplification devices and/or sound generators) for tinnitus in adults. The Cochrane Library, 0, , .	1.5	8
146	Representation of published core outcome sets for research in regulatory guidance: protocol. HRB Open Research, 0, 4, 45.	0.3	3
147	Tinnitus in Adults, a Health Problem: Implications for the Society and the Scientific Community. Gazeta MĂ©dica, 0, , .	0.0	0