Magdalena Sereda

List of Publications by Year
in descending order

37 papers	1,293 citations	394421 19 h-index	377865 34 g-index
40 all docs	40 docs citations	40 times ranked	1036 citing authors

#	Article	IF	Citations
1	Systematic Evaluation of the T30 Neurostimulator Treatment for Tinnitus: A Double-Blind Randomised Placebo-Controlled Trial with Open-Label Extension. Brain Sciences, 2022, 12, 317.	2.3	7
2	Determining the Effects of Transcranial Direct Current Stimulation on Tinnitus, Depression, and Anxiety: A Systematic Review. Brain Sciences, 2022, 12, 484.	2.3	7
3	â€˜Thatâ€™s just how I amâ€™: a qualitative interview study to identify factors influencing engagement with a digital intervention for tinnitus selfâ€management. British Journal of Health Psychology, 2021, 26, 727-747.	3.5	4
4	A Delphi survey to determine a definition and description of hyperacusis by clinician consensus. International Journal of Audiology, 2021, 60, 607-613.	1.7	24
5	Evidence for biological markers of tinnitus: A systematic review. Progress in Brain Research, 2021, 262, 345-398.	1.4	14
6	Determining the effects of transcranial direct current stimulation on tinnitus and tinnitus-related outcomes: protocol for a systematic review. BMJ Open, 2021, 11, e047191.	1.9	4
7	Intervention Planning for the Tinnitus E-Programme 2.0, an Internet-Based Cognitive Behavioral Intervention for Tinnitus. American Journal of Audiology, 2021, 30, 1-14.	1.2	2
8	Cochrane corner: Sound therapy (using amplification devices and/or sound generators) for tinnitus. International Journal of Audiology, 2020, 59, 161-165.	1.7	12
9	A process for prioritising systematic reviews in tinnitus. International Journal of Audiology, 2020, 59, 640-646.	1.7	7
10	Readability assessment of self-report hyperacusis questionnaires. International Journal of Audiology, 2020, 59, 506-512.	1.7	11
11	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). Pilot and Feasibility Studies, 2020, 6, 41.	1.2	3
12	The Content and Quality of Information About Hyperacusis Presented Online. American Journal of Audiology, 2020, 29, 623-630.	1.2	5
13	Gap-induced inhibition of the post-auricular muscle response in humans and guinea pigs. Hearing Research, 2019, 374, 13-23.	2.0	10
14	Standardised profiling for tinnitus research: The European School for Interdisciplinary Tinnitus Research Screening Questionnaire (ESIT-SQ). Hearing Research, 2019, 377, 353-359.	2.0	48
15	Understanding User Reactions and Interactions With an Internet-Based Intervention for Tinnitus Self-Management: Mixed-Methods Evaluation. American Journal of Audiology, 2019, 28, 697-713.	1.2	10
16	Mobile Apps for Management of Tinnitus: Usersâ€™ Survey, Quality Assessment, and Content Analysis. JMIR MHealth and UHealth, 2019, 7, e10353.	3.7	33
17	Combined Amplification and Sound Generation for Tinnitus: A Scoping Review. Ear and Hearing, 2018, 39, 412-422.	2.1	34
18	Sound therapy (using amplification devices and/or sound generators) for tinnitus. The Cochrane Library, 2018, 2018, CD013094.	2.8	61

#	Article	IF	Citations
19	Pre-market version of a commercially available hearing instrument with a tinnitus sound generator: feasibility of evaluation in a clinical trial. International Journal of Audiology, 2017, 56, 286-294.	1.7	15
20	Clinical Interventions for Hyperacusis in Adults: A Scoping Review to Assess the Current Position and Determine Priorities for Research. BioMed Research International, 2017, 2017, 1-22.	1.9	46
21	Electrical Stimulation of the Ear, Head, Cranial Nerve, or Cortex for the Treatment of Tinnitus: A Scoping Review. Neural Plasticity, 2016, 2016, 1-15.	2.2	20
22	A systematic review of techniques and effects of self-help interventions for tinnitus: Application of taxonomies from health psychology. International Journal of Audiology, 2016, 55, S79-S89.	1.7	23
23	Understanding User Reactions and Interactions With an Internet-Based Intervention for Tinnitus Self-Management: Mixed-Methods Process Evaluation Protocol. JMIR Research Protocols, 2016, 5, e49.	1.0	14
24	Consensus on Hearing Aid Candidature and Fitting for Mild Hearing Loss, With and Without Tinnitus. Ear and Hearing, 2015, 36, 417-429.	2.1	48
25	Hyperacusis Questionnaire as a Tool for Measuring Hypersensitivity to Sound in a Tinnitus Research Population. BioMed Research International, 2015, 2015, 1-12.	1.9	74
26	Relationship between tinnitus pitch and edge of hearing loss in individuals with a narrow tinnitus bandwidth. International Journal of Audiology, 2015, 54, 249-256.	1.7	43
27	Source Space Estimation of Oscillatory Power and Brain Connectivity in Tinnitus. PLoS ONE, 2015, 10, e0120123.	2.5	38
28	Gameplay as a Source of Intrinsic Motivation in a Randomized Controlled Trial of Auditory Training for Tinnitus. PLoS ONE, 2014, 9, e107430.	2.5	23
29	Amplification with hearing aids for patients with tinnitus and co-existing hearing loss. The Cochrane Library, 2014, 2014, CD010151.	2.8	107
30	Auditory evoked magnetic fields in individuals with tinnitus. Hearing Research, 2013, 302, 50-59.	2.0	30
31	Recent technological advances in sound-based approaches to tinnitus treatment: A review of efficacy considered against putative physiological mechanisms. Noise and Health, 2013, 15, 107.	0.5	29
32	Neuromagnetic Indicators of Tinnitus and Tinnitus Masking in Patients with and without Hearing Loss. JARO - Journal of the Association for Research in Otolaryngology, 2012, 13, 715-731.	1.8	107
33	Re-examining the relationship between audiometric profile and tinnitus pitch. International Journal of Audiology, 2011, 50, 303-312.	1.7	109
34	The mechanisms of tinnitus: Perspectives from human functional neuroimaging. Hearing Research, 2009, 253, 15-31.	2.0	193
35	Individual differences in the perception of temporal order: The effect of age and cognition. Cognitive Neuropsychology, 2009, 26, 135-147.	1.1	63
36	Sound therapy (using amplification devices and/or sound generators) for tinnitus in adults. The Cochrane Library, 0, , .	2.8	8

#	Article	IF	Citations
37	Ginkgo biloba for tinnitus. The Cochrane Library, 0, , .	2.8	6