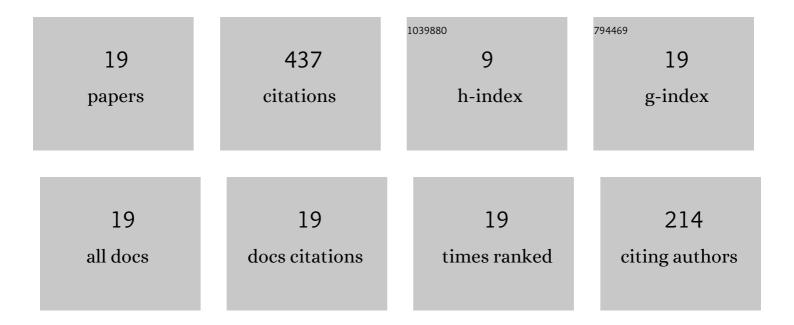
Danielle Glista

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9645340/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Evaluation of nonlinear frequency compression: Clinical outcomes. International Journal of Audiology, 2009, 48, 632-644.	0.9	144
2	Perceptual Acclimatization Post Nonlinear Frequency Compression Hearing Aid Fitting in Older Children. Journal of Speech, Language, and Hearing Research, 2012, 55, 1765-1787.	0.7	50
3	Nonlinear Frequency Compression. Trends in Amplification, 2013, 17, 54-68.	2.4	42
4	A Pilot Study on Cortical Auditory Evoked Potentials in Children: Aided CAEPs Reflect Improved High-Frequency Audibility with Frequency Compression Hearing Aid Technology. International Journal of Otolaryngology, 2012, 2012, 1-12.	1.0	35
5	Development and Evaluation of an English Language Measure of Detection of Word-Final Plurality Markers: The University of Western Ontario Plurals Test. American Journal of Audiology, 2012, 21, 76-81.	0.5	27
6	Stimuli and Normative Data for Detection of Ling-6 Sounds in Hearing Level. American Journal of Audiology, 2012, 21, 232-241.	0.5	22
7	Fitting Frequency-Lowering Signal Processing Applying the American Academy of Audiology Pediatric Amplification Guideline: Updates and Protocols. Journal of the American Academy of Audiology, 2016, 27, 219-236.	0.4	19
8	An examination of clinical uptake factors for remote hearing aid support: a concept mapping study with audiologists. International Journal of Audiology, 2020, 60, S13-S22.	0.9	14
9	A Scoping Review of Virtual Focus Group Methods Used in Rehabilitation Sciences. International Journal of Qualitative Methods, The, 2021, 20, 160940692110422.	1.3	14
10	Speech recognition, loudness, and preference with extended bandwidth hearing aids for adult hearing aid users. International Journal of Audiology, 2020, 59, 780-791.	0.9	13
11	The effect of stimulus choice on cortical auditory evoked potentials (CAEP): Consideration of speech segment positioning within naturally produced speech. International Journal of Audiology, 2012, 51, 926-931.	0.9	10
12	Perceptual Benefits of Extended Bandwidth Hearing Aids With Children: A Within-Subject Design Using Clinically Available Hearing Aids. Journal of Speech, Language, and Hearing Research, 2020, 63, 3834-3846.	0.7	10
13	The use of ecological momentary assessment to evaluate real-world aided outcomes with children. International Journal of Audiology, 2021, 60, S68-S78.	0.9	8
14	Connected hearing healthcare: shifting from theory to practice. International Journal of Audiology, 2021, 60, S1-S3.	0.9	6
15	The Effect of Adaptive Nonlinear Frequency Compression on Phoneme Perception. American Journal of Audiology, 2017, 26, 531-542.	0.5	5
16	The Use of Frequency Lowering Technology in the Treatment of Severe-to-Profound Hearing Loss: A Review of the Literature and Candidacy Considerations for Clinical Application. Seminars in Hearing, 2018, 39, 377-389.	0.5	5
17	Sound Quality Effects of an Adaptive Nonlinear Frequency Compression Processor with Normal-Hearing and Hearing-Impaired Listeners. Journal of the American Academy of Audiology, 2019, 30, 552-563.	0.4	5
18	A Scoping Review of Technology and Infrastructure Needs in the Delivery of Virtual Hearing Aid Services. American Journal of Audiology, 2022, 31, 411-426.	0.5	5

#	Article	IF	CITATIONS
19	Detection, Speech Recognition, Loudness, and Preference Outcomes With a Direct Drive Hearing Aid: Effects of Bandwidth. Trends in Hearing, 2021, 25, 233121652199913.	0.7	3