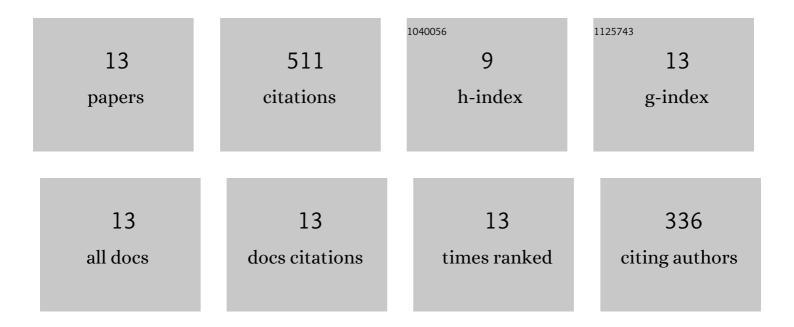
## Elaine Hoi Ning Ng

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6077124/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Effects of noise and working memory capacity on memory processing of speech for hearing-aid users. International Journal of Audiology, 2013, 52, 433-441.	1.7	181
2	Hearing impairment, cognition and speech understanding: exploratory factor analyses of a comprehensive test battery for a group of hearing aid users, the n200 study. International Journal of Audiology, 2016, 55, 623-642.	1.7	77
3	Noise Reduction Improves Memory for Target Language Speech in Competing Native but Not Foreign Language Speech. Ear and Hearing, 2015, 36, 82-91.	2.1	54
4	Using Speech Recall in Hearing Aid Fitting and Outcome Evaluation Under Ecological Test Conditions. Ear and Hearing, 2016, 37, 145S-154S.	2.1	45
5	Relationships between self-report and cognitive measures of hearing aid outcome. Speech, Language and Hearing, 2013, 16, 197-207.	1.0	31
6	Hearing aid experience and background noise affect the robust relationship between working memory and speech recognition in noise. International Journal of Audiology, 2020, 59, 208-218.	1.7	28
7	Visual Cues Contribute Differentially to Audiovisual Perception of Consonants and Vowels in Improving Recognition and Reducing Cognitive Demands in Listeners With Hearing Impairment Using Hearing Aids. Journal of Speech, Language, and Hearing Research, 2017, 60, 2687-2703.	1.6	20
8	Three New Outcome Measures That Tap Into Cognitive Processes Required for Real-Life Communication. Ear and Hearing, 2020, 41, 39S-47S.	2.1	18
9	Neural Representation Enhanced for Speech and Reduced for Background Noise With a Hearing Aid Noise Reduction Scheme During a Selective Attention Task. Frontiers in Neuroscience, 2020, 14, 846.	2.8	18
10	Effects of Hearing Aid Noise Reduction on Early and Late Cortical Representations of Competing Talkers in Noise. Frontiers in Neuroscience, 2021, 15, 636060.	2.8	17
11	The Effects of Task Difficulty Predictability and Noise Reduction on Recall Performance and Pupil Dilation Responses. Ear and Hearing, 2021, Publish Ahead of Print, 1668-1679.	2.1	9
12	Perceptual Doping: An Audiovisual Facilitation Effect on Auditory Speech Processing, From Phonetic Feature Extraction to Sentence Identification in Noise. Ear and Hearing, 2019, 40, 312-327.	2.1	7
13	The effects of task difficulty, background noise and noise reduction on recall. International Journal of Audiology, 2020, 59, 792-800.	1.7	6