

Kirsten Carola Wagener

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8549702/publications.pdf>

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25
papers

1,134
citations

586496

16
h-index

466096

32
g-index

34
all docs

34
docs citations

34
times ranked

712
citing authors

#	ARTICLE	IF	CITATIONS
1	Development and evaluation of video recordings for the OLSA matrix sentence test. <i>International Journal of Audiology</i> , 2022, 61, 311-321.	0.9	9
2	The Concurrent OLSA Test: A Method for Speech Recognition in Multi-talker Situations at Fixed SNR. <i>Trends in Hearing</i> , 2022, 26, 233121652211082.	0.7	2
3	Can You Hear Out the Melody? Testing Musical Scene Perception in Young Normal-Hearing and Older Hearing-Impaired Listeners. <i>Trends in Hearing</i> , 2020, 24, 233121652094582.	0.7	6
4	Speech Audiometry at Home: Automated Listening Tests via Smart Speakers With Normal-Hearing and Hearing-Impaired Listeners. <i>Trends in Hearing</i> , 2020, 24, 233121652097001.	0.7	7
5	Hearing aid noise suppression and working memory function. <i>International Journal of Audiology</i> , 2018, 57, 335-344.	0.9	10
6	Effect of Hearing Aid Directionality and Remote Microphone on Speech Intelligibility in Complex Listening Situations. <i>Trends in Hearing</i> , 2018, 22, 233121651880494.	0.7	2
7	What Keeps Older Adults With Hearing Impairment From Adopting Hearing Aids?. <i>Trends in Hearing</i> , 2018, 22, 233121651880973.	0.7	16
8	Relation Between Listening Effort and Speech Intelligibility in Noise. <i>American Journal of Audiology</i> , 2017, 26, 378-392.	0.5	34
9	Speech reception with different bilateral directional processing schemes: Influence of binaural hearing, audiometric asymmetry, and acoustic scenario. <i>Hearing Research</i> , 2017, 353, 36-48.	0.9	21
10	Diagnosing and Screening in a Minority Language: A Validation Study. <i>American Journal of Audiology</i> , 2017, 26, 369-372.	0.5	3
11	Auditory and Non-Auditory Contributions for Unaided Speech Recognition in Noise as a Function of Hearing Aid Use. <i>Frontiers in Psychology</i> , 2017, 8, 219.	1.1	24
12	Directional Processing and Noise Reduction in Hearing Aids: Individual and Situational Influences on Preferred Setting. <i>Journal of the American Academy of Audiology</i> , 2016, 27, 628-646.	0.4	14
13	Investigating Differences in Preferred Noise Reduction Strength Among Hearing Aid Users. <i>Trends in Hearing</i> , 2016, 20, 233121651665579.	0.7	18
14	Selecting Appropriate Tests to Assess the Benefits of Bilateral Amplification With Hearing Aids. <i>Trends in Hearing</i> , 2016, 20, 233121651665823.	0.7	8
15	How much does language proficiency by non-native listeners influence speech audiometric tests in noise?. <i>International Journal of Audiology</i> , 2015, 54, 88-99.	0.9	28
16	Do you hear the noise? The German matrix sentence test with a fixed noise level in subjects with normal hearing and hearing impairment. <i>International Journal of Audiology</i> , 2015, 54, 71-79.	0.9	35
17	The multilingual matrix test: Principles, applications, and comparison across languages: A review. <i>International Journal of Audiology</i> , 2015, 54, 3-16.	0.9	202
18	Development of a Dutch matrix sentence test to assess speech intelligibility in noise. <i>International Journal of Audiology</i> , 2014, 53, 760-763.	0.9	59

#	ARTICLE	IF	CITATIONS
19	Speech-in-Noise Tests for Multilingual Hearing Screening and Diagnostics1. American Journal of Audiology, 2013, 22, 175-178.	0.5	57
20	Comparison of three types of French speech-in-noise tests: A multi-center study. International Journal of Audiology, 2012, 51, 164-173.	0.9	104
21	Internationally comparable screening tests for listening in noise in several European languages: The German digit triplet test as an optimization prototype. International Journal of Audiology, 2012, 51, 697-707.	0.9	63
22	The French digit triplet test: A hearing screening tool for speech intelligibility in noise. International Journal of Audiology, 2010, 49, 378-387.	0.9	87
23	Recording and Classification of the Acoustic Environment of Hearing Aid Users. Journal of the American Academy of Audiology, 2008, 19, 348-370.	0.4	35
24	The role of silent intervals for sentence intelligibility in fluctuating noise in hearing-impaired listeners. International Journal of Audiology, 2006, 45, 26-33.	0.9	50
25	Sentence intelligibility in noise for listeners with normal hearing and hearing impairment: Influence of measurement procedure and masking parameters La inteligibilidad de frases en silencio para sujetos con audición normal y con hipoacusia: la influencia del procedimiento de medición y de los parámetros de enmascaramiento. International Journal of Audiology, 2005, 44, 144-156.	0.9	135