

# Kristin J Van Engen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1949816/publications.pdf>

Version: 2024-02-01

26  
papers

1,212  
citations

516710

16  
h-index

552781

26  
g-index

37  
all docs

37  
docs citations

37  
times ranked

800  
citing authors

#	ARTICLE	IF	CITATIONS
1	Sentence recognition in native- and foreign-language multi-talker background noise. <i>Journal of the Acoustical Society of America</i> , 2007, 121, 519-526.	1.1	191
2	The Wildcat Corpus of Native-and Foreign-accented English: Communicative Efficiency across Conversational Dyads with Varying Language Alignment Profiles. <i>Language and Speech</i> , 2010, 53, 510-540.	1.1	134
3	Linguistic contributions to speech-on-speech masking for native and non-native listeners: Language familiarity and semantic content. <i>Journal of the Acoustical Society of America</i> , 2012, 131, 1449-1464.	1.1	121
4	Listening effort and accented speech. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 577.	2.0	120
5	Enhancing Speech Intelligibility: Interactions Among Context, Modality, Speech Style, and Masker. <i>Journal of Speech, Language, and Hearing Research</i> , 2014, 57, 1908-1918.	1.6	65
6	Similarity and familiarity: Second language sentence recognition in first- and second-language multi-talker babble. <i>Speech Communication</i> , 2010, 52, 943-953.	2.8	58
7	Effects of Speech Clarity on Recognition Memory for Spoken Sentences. <i>PLoS ONE</i> , 2012, 7, e43753.	2.5	57
8	Word durations in non-native English. <i>Journal of Phonetics</i> , 2011, 39, 1-17.	1.2	50
9	Effects of Age, Acoustic Challenge, and Verbal Working Memory on Recall of Narrative Speech. <i>Experimental Aging Research</i> , 2016, 42, 97-111.	1.2	48
10	Coping with adversity: Individual differences in the perception of noisy and accented speech. <i>Attention, Perception, and Psychophysics</i> , 2018, 80, 1559-1570.	1.3	47
11	Face mask type affects audiovisual speech intelligibility and subjective listening effort in young and older adults. <i>Cognitive Research: Principles and Implications</i> , 2021, 6, 49.	2.0	47
12	Audiovisual sentence recognition not predicted by susceptibility to the McGurk effect. <i>Attention, Perception, and Psychophysics</i> , 2017, 79, 396-403.	1.3	44
13	A relationship between processing speech in noise and dysarthric speech. <i>Journal of the Acoustical Society of America</i> , 2017, 141, 4660-4667.	1.1	34
14	The Impact of Age, Background Noise, Semantic Ambiguity, and Hearing Loss on Recognition Memory for Spoken Sentences. <i>Journal of Speech, Language, and Hearing Research</i> , 2018, 61, 740-751.	1.6	32
15	Eyes and ears: Using eye tracking and pupillometry to understand challenges to speech recognition. <i>Hearing Research</i> , 2018, 369, 56-66.	2.0	32
16	Rapid adaptation to fully intelligible nonnative-accented speech reduces listening effort. <i>Quarterly Journal of Experimental Psychology</i> , 2020, 73, 1431-1443.	1.1	28
17	Audio-Visual and Meaningful Semantic Context Enhancements in Older and Younger Adults. <i>PLoS ONE</i> , 2016, 11, e0152773.	2.5	18
18	Speech-in-speech recognition: A training study. <i>Language and Cognitive Processes</i> , 2012, 27, 1089-1107.	2.2	17

#	ARTICLE	IF	CITATIONS
19	Influence of depressive symptoms on speech perception in adverse listening conditions. <i>Cognition and Emotion</i> , 2015, 29, 900-909.	2.0	11
20	Clear speech and lexical competition in younger and older adult listeners. <i>Journal of the Acoustical Society of America</i> , 2017, 142, 1067-1077.	1.1	10
21	Pupillometry reveals cognitive demands of lexical competition during spoken word recognition in young and older adults. <i>Psychonomic Bulletin and Review</i> , 2022, 29, 268-280.	2.8	10
22	Time Stand Still: Effects of Temporal Window Selection on Eye Tracking Analysis. <i>Collabra: Psychology</i> , 2021, 7, .	1.8	8
23	Cross-modal Informational Masking of Lipreading by Babble. <i>Attention, Perception, and Psychophysics</i> , 2016, 78, 346-354.	1.3	7
24	Age-Related Differences in Auditory Cortex Activity During Spoken Word Recognition. <i>Neurobiology of Language (Cambridge, Mass )</i> , 2020, 1, 452-473.	3.1	7
25	Effects of noise and talker intelligibility on judgments of accentedness. <i>Journal of the Acoustical Society of America</i> , 2018, 143, 3138-3145.	1.1	4
26	Effects of Age, Word Frequency, and Noise on the Time Course of Spoken Word Recognition. <i>Collabra: Psychology</i> , 2020, 6, .	1.8	4