

Esther Janse

List of Publications by Year in descending order

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36
papers

1,678
citations

394421

19
h-index

345221

36
g-index

38
all docs

38
docs citations

38
times ranked

2260
citing authors

#	ARTICLE	IF	CITATIONS
1	THE EFFECT OF LEARNING CONTEXT ON L2 LISTENING DEVELOPMENT. <i>Studies in Second Language Acquisition</i> , 2021, 43, 329-354.	2.6	1
2	The roles of cognitive abilities and hearing acuity in older adults's™ recognition of words taken from fast and spectrally reduced speech. <i>Applied Psycholinguistics</i> , 2021, 42, 763-790.	1.1	6
3	Protocol of the Healthy Brain Study: An accessible resource for understanding the human brain and how it dynamically and individually operates in its bio-social context. <i>PLoS ONE</i> , 2021, 16, e0260952.	2.5	8
4	The impact of speaking style on speech recognition in quiet and multi-talker babble in adult cochlear implant users. <i>Journal of the Acoustical Society of America</i> , 2020, 147, 101-107.	1.1	13
5	Maximum Speech Performance and Executive Control in Young Adult Speakers. <i>Journal of Speech, Language, and Hearing Research</i> , 2020, 63, 3611-3627.	1.6	11
6	The Effects of Word Frequency and Word Probability on Speech Rhythm in Dysarthria. <i>Journal of Speech, Language, and Hearing Research</i> , 2020, 63, 2833-2845.	1.6	5
7	Perceptual Discrimination of Speaking Style Under Cochlear Implant Simulation. <i>Ear and Hearing</i> , 2019, 40, 63-76.	2.1	7
8	Effects of Word Frequency and Transitional Probability on Word Reading Durations of Younger and Older Speakers. <i>Language and Speech</i> , 2017, 60, 289-317.	1.1	14
9	Type of Speech Material Affects Acceptable Noise Level Test Outcome. <i>Frontiers in Psychology</i> , 2016, 7, 186.	2.1	8
10	Perception of Emotion in Conversational Speech by Younger and Older Listeners. <i>Frontiers in Psychology</i> , 2016, 7, 781.	2.1	20
11	Speech rate effects on the processing of conversational speech across the adult life span. <i>Journal of the Acoustical Society of America</i> , 2016, 139, 1618-1636.	1.1	27
12	Individual differences in working memory and processing speed predict anticipatory spoken language processing in the visual world. <i>Language, Cognition and Neuroscience</i> , 2016, 31, 80-93.	1.2	150
13	Age and hearing loss and the use of acoustic cues in fricative categorization. <i>Journal of the Acoustical Society of America</i> , 2015, 138, 1408-1417.	1.1	4
14	Correlates of older adults's™ discrimination of acoustic properties in speech. <i>Speech, Language and Hearing</i> , 2015, 18, 102-115.	1.0	2
15	The role of attentional abilities in lexically guided perceptual learning by older listeners. <i>Attention, Perception, and Psychophysics</i> , 2015, 77, 493-507.	1.3	28
16	What do verbal fluency tasks measure? Predictors of verbal fluency performance in older adults. <i>Frontiers in Psychology</i> , 2014, 5, 772.	2.1	680
17	Relationship between perceptual learning in speech and statistical learning in younger and older adults. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 628.	2.0	30
18	Working Memory Affects Older Adults's™ Use of Context in Spoken-Word Recognition. <i>Quarterly Journal of Experimental Psychology</i> , 2014, 67, 1842-1862.	1.1	41

#	ARTICLE	IF	CITATIONS
19	Comparing lexically guided perceptual learning in younger and older listeners. <i>Attention, Perception, and Psychophysics</i> , 2013, 75, 525-536.	1.3	33
20	Identifying Nonwords: Effects of Lexical Neighborhoods, Phonotactic Probability, and Listener Characteristics. <i>Language and Speech</i> , 2013, 56, 421-441.	1.1	22
21	A non-auditory measure of interference predicts distraction by competing speech in older adults. <i>Aging, Neuropsychology, and Cognition</i> , 2012, 19, 741-758.	1.3	72
22	Predicting foreign-accent adaptation in older adults. <i>Quarterly Journal of Experimental Psychology</i> , 2012, 65, 1563-1585.	1.1	68
23	Audiovisual benefit for recognition of speech presented with single-talker noise in older listeners. <i>Language and Cognitive Processes</i> , 2012, 27, 1167-1191.	2.2	33
24	The roles of bottom-up and top-down information in the recognition of reduced speech: Evidence from listeners with normal and impaired hearing. <i>Journal of Phonetics</i> , 2011, 39, 330-343.	1.2	29
25	Decreased Sensitivity to Phonemic Mismatch in Spoken Word Processing in Adult Developmental Dyslexia. <i>Journal of Psycholinguistic Research</i> , 2010, 39, 523-539.	1.3	5
26	Comprehension of a novel accent by young and older listeners.. <i>Psychology and Aging</i> , 2010, 25, 736-740.	1.6	84
27	Spoken word processing and the effect of phonemic mismatch in aphasia. <i>Aphasiology</i> , 2010, 24, 3-27.	2.2	3
28	Processing of fast speech by elderly listeners. <i>Journal of the Acoustical Society of America</i> , 2009, 125, 2361-2373.	1.1	36
29	Perceptual learning of time-compressed and natural fast speech. <i>Journal of the Acoustical Society of America</i> , 2009, 126, 2649-2659.	1.1	65
30	Neighbourhood density effects in auditory nonword processing in aphasic listeners. <i>Clinical Linguistics and Phonetics</i> , 2009, 23, 196-207.	0.9	2
31	Spoken-word processing in aphasia: Effects of item overlap and item repetition. <i>Brain and Language</i> , 2008, 105, 185-198.	1.6	7
32	Coping with gradient forms of /t/-deletion and lexical ambiguity in spoken word recognition. <i>Language and Cognitive Processes</i> , 2007, 22, 161-200.	2.2	35
33	Stress assignment in aphasia: Word and non-word reading and non-word repetition. <i>Brain and Language</i> , 2007, 103, 264-275.	1.6	3
34	Lexical competition effects in aphasia: Deactivation of lexical candidates in spoken word processing. <i>Brain and Language</i> , 2006, 97, 1-11.	1.6	34
35	Word perception in fast speech: artificially time-compressed vs. naturally produced fast speech. <i>Speech Communication</i> , 2004, 42, 155-173.	2.8	61
36	Word-level intelligibility of time-compressed speech: prosodic and segmental factors. <i>Speech Communication</i> , 2003, 41, 287-301.	2.8	31