Sun-Ah Jun

List of Publications by Year in descending order

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Version: 2024-02-01

		516710	526287
33	2,615	16	27
papers	citations	h-index	g-index
22	22	2.2	600
33	33	33	698
all docs	docs citations	times ranked	citing authors

#	Article	lF	Citations
1	Prosodic phrasing mediates listeners' perception of temporal cues: Evidence from the Korean Accentual Phrase. Journal of Phonetics, 2022, 94, 101156.	1.2	1
2	Learning Challenging L2 Sounds Via Computer Training: High-Variability Perceptual Training for Children and Adults. Language Learning and Development, 2021, 17, 327-342.	1.4	1
3	Tonal cues to prosodic structure in rate-dependent speech perception. Journal of the Acoustical Society of America, 2021, 150, 3825-3837.	1.1	2
4	Perceptual integration of pitch and duration: Prosodic and psychoacoustic influences in speech perception. Journal of the Acoustical Society of America, 2019, 146, EL251-EL257.	1.1	7
5	Differences in prosodic phrasing in marking syntax vs. focus: Data from Yanbian Korean. Linguistic Review, 2019, 36, 117-150.	0.4	2
6	The Social Costs in Communication Hiccups Between Native and Nonnative Speakers. Journal of Cross-Cultural Psychology, 2017, 48, 369-383.	1.6	4
7	Priming Implicit Prosody: Prosodic Boundaries and Individual Differences. Language and Speech, 2015, 58, 459-473.	1.1	32
8	High-toned [il] in Korean: Phonetics, intonational phonology, and sound change. Journal of Phonetics, 2015, 51, 93-108.	1.2	11
9	AGE MATTERS, AND SO MAY RATERS. Studies in Second Language Acquisition, 2015, 37, 623-650.	2.6	10
10	Prominence in Relative Clause Attachment: Evidence from Prosodic Priming. Studies in Theoretical Psycholinguistics, 2015, , 217-240.	0.3	11
11	Prosodic typology: by prominence type, word prosody, and macro-rhythm. , 2014, , 520-539.		219
12	The Effect of Age on the Acquisition of Second Language Prosody. Language and Speech, 2011, 54, 387-414.	1,1	41
13	On the acoustic correlates of high and low nuclear pitch accents in American English. Speech Communication, 2010, 52, 106-122.	2.8	5
14	Early childhood language memory in the speech perception of international adoptees. Journal of Child Language, 2010, 37, 1123-1132.	1.2	80
15	The implicit prosody hypothesis and overt prosody in English. Language and Cognitive Processes, 2010, 25, 1201-1233.	2.2	35
16	Salvaging a childhood language. Journal of Memory and Language, 2008, 58, 998-1011.	2.1	107
17	The intermediate phrase in Korean: Evidence from sentence processing. Phonology and Phonetics, 2007, , 143-170.	0.4	30
18	The prosodic structure and pitch accent of Northern Kyungsang Korean. Journal of East Asian Linguistics, 2006, 15, 289-317.	0.1	49

#	Article	IF	Citations
19	Korean Intonational Phonology and Prosodic Transcription. , 2005, , 201-229.		145
20	Prosodic phrasing and attachment preferences. Journal of Psycholinguistic Research, 2003, 32, 219-249.	1.3	91
21	Holding on to childhood language memory. Cognition, 2003, 86, B53-B64.	2.2	159
22	Production benefits of childhood overhearing. Journal of the Acoustical Society of America, 2003, 114, 465-474.	1.1	121
23	Overhearing a Language During Childhood. Psychological Science, 2002, 13, 238-243.	3.3	303
24	Acoustic and aerodynamic correlates of Korean stops and fricatives. Journal of Phonetics, 2002, 30, 193-228.	1.2	263
25	A Phonological Model of French Intonation. Text, Speech and Language Technology, 2000, , 209-242.	0.2	428
26	Rate effects on French intonation: prosodic organization and phonetic realization. Journal of Phonetics, 1998, 26, 45-69.	1.2	84
27	The Accentual Phrase in the Korean prosodic hierarchy. Phonology, 1998, 15, 189-226.	0.3	235
28	A Prosodic Analysis of Three Types of Wh-Phrases in Korean. Language and Speech, 1996, 39, 37-61.	1.1	66
29	Asymmetrical prosodic effects on the laryngeal gesture in Korean. , 1995, , 235-253.		53
30	The Domain of Nasalization and the Prosodic Structure in Korean. Korean Linguistics, 1992, 7, 11-29.	0.0	4
31	Default phrasing and attachment preference in Korean. , 0, , .		12
32	Effects of intonational phrase boundaries on pitch-accented syllables in american English. , 0, , .		2
33	Integrating prosody in anticipatory language processing: how listeners adapt to unconventional prosodic cues. Language, Cognition and Neuroscience, 0, , 1-24.	1.2	2