

Ivan Yuen

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

105
citations

1684188

5
h-index

1372567

10
g-index

16
all docs

16
docs citations

16
times ranked

61
citing authors

#	ARTICLE	IF	CITATIONS
1	Phonetic enhancement of Mandarin vowels and tones: Infant-directed speech and Lombard speech. <i>Journal of the Acoustical Society of America</i> , 2017, 142, 493-503.	1.1	31
2	The Acquisition of Mandarin Tonal Processes by Children With Cochlear Implants. <i>Journal of Speech, Language, and Hearing Research</i> , 2019, 62, 1309-1325.	1.6	16
3	Five-Year-olds' Acoustic Realization of Mandarin Tone Sandhi and Lexical Tones in Context Are Not Yet Fully Adult-Like. <i>Frontiers in Psychology</i> , 2018, 9, 817.	2.1	12
4	Acquisition of weak syllables in tonal languages: acoustic evidence from neutral tone in Mandarin Chinese. <i>Journal of Child Language</i> , 2019, 46, 24-50.	1.2	10
5	Acoustic realization of Mandarin neutral tone and tone sandhi in infant-directed speech and Lombard speech. <i>Journal of the Acoustical Society of America</i> , 2017, 142, 2823-2835.	1.1	7
6	Three-year-olds' production of Australian English phonemic vowel length as a function of prosodic context. <i>Journal of the Acoustical Society of America</i> , 2014, 135, 1469-1479.	1.1	6
7	Planning of Hiatus-Breaking Inserted /É¹/ in the Speech of Australian Englishâ€“Speaking Children. <i>Journal of Speech, Language, and Hearing Research</i> , 2017, 60, 826-835.	1.6	5
8	Longer Cochlear Implant Experience Leads to Better Production of Mandarin Tones for Early Implanted Children. <i>Ear and Hearing</i> , 2021, Publish Ahead of Print, 1405-1411.	2.1	5
9	Temporal cues to onset voicing contrasts in Australian English-speaking children. <i>Journal of the Acoustical Society of America</i> , 2021, 149, 348-356.	1.1	4
10	The syllabic status of final consonants in early speech: a case study. <i>Journal of Child Language</i> , 2015, 42, 682-694.	1.2	3
11	The development of abstract representations of tone sandhi.. <i>Developmental Psychology</i> , 2019, 55, 2114-2122.	1.6	2
12	The Acquisition of Acoustic Cues to Onset and Coda Voicing Contrasts by Preschoolers With Hearing Loss. <i>Journal of Speech, Language, and Hearing Research</i> , 2021, 64, 4631-4648.	1.6	2
13	Five-year-olds produce prosodic cues to distinguish compounds from lists in Australian English. <i>Journal of Child Language</i> , 2021, 48, 110-128.	1.2	1
14	Acoustic cues to coda stop voicing contrasts in Australian English-speaking children. <i>Journal of Child Language</i> , 2021, 48, 1-19.	1.2	1
15	Jellybeansâ€“ or Jelly, Beansâ€“? 5-6-year-olds can identify the prosody of compounds but not lists. <i>Journal of Child Language</i> , 2021, , 1-13.	1.2	0
16	Planning of prosodic clitics in Australian English. <i>Language, Cognition and Neuroscience</i> , 0, , 1-6.	1.2	0