

Yuanyuan Wang

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

301
citations

1307594

7
h-index

1199594

12
g-index

15
all docs

15
docs citations

15
times ranked

325
citing authors

#	ARTICLE	IF	CITATIONS
1	Quantifying Sources of Variability in Infancy Research Using the Infant-Directed-Speech Preference. <i>Advances in Methods and Practices in Psychological Science</i> , 2020, 3, 24-52.	9.4	124
2	A meta-analysis of the predictability of LENA's automated measures for child language development. <i>Developmental Review</i> , 2020, 57, 100921.	4.7	62
3	Infant-Directed Speech Enhances Attention to Speech in Deaf Infants With Cochlear Implants. <i>Journal of Speech, Language, and Hearing Research</i> , 2017, 60, 3321-3333.	1.6	26
4	Individual Differences in Mothers' Spontaneous Infant-Directed Speech Predict Language Attainment in Children With Cochlear Implants. <i>Journal of Speech, Language, and Hearing Research</i> , 2020, 63, 2453-2467.	1.6	21
5	Attention to speech and spoken language development in deaf children with cochlear implants: a 10-year longitudinal study. <i>Developmental Science</i> , 2018, 21, e12677.	2.4	16
6	Preference for Infant-Directed Speech in Infants With Hearing Aids: Effects of Early Auditory Experience. <i>Journal of Speech, Language, and Hearing Research</i> , 2018, 61, 2431-2439.	1.6	12
7	Statistical distributions of consonant variants in infant-directed speech: Evidence that /t/ may be exceptional. <i>Journal of Phonetics</i> , 2019, 75, 73-87.	1.2	10
8	Infant speech perception and cognitive skills as predictors of later vocabulary. , 2021, 62, 101524.		8
9	Lexical Repetition Properties of Caregiver Speech and Language Development in Children With Cochlear Implants. <i>Journal of Speech, Language, and Hearing Research</i> , 2020, 63, 872-884.	1.6	7
10	Estimating the reduced benefit of infant-directed speech in cochlear implant-related speech processing. <i>Neuroscience Research</i> , 2021, 171, 49-61.	1.9	5
11	Infant-directed speech reduces English-learning infants' preference for trochaic words. <i>Journal of the Acoustical Society of America</i> , 2016, 140, 4101-4110.	1.1	4
12	Infants adapt to speaking rate differences in word segmentation. <i>Journal of the Acoustical Society of America</i> , 2017, 141, 2569-2578.	1.1	4
13	Home Auditory Environments of Children With Cochlear Implants and Children With Normal Hearing. <i>Ear and Hearing</i> , 2022, 43, 592-604.	2.1	2
14	Attention to speech, speech perception, and referential learning. <i>Applied Psycholinguistics</i> , 2018, 39, 764-768.	1.1	0