

H Henny Yeung

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9384444/publications.pdf>

Version: 2024-02-01

23
papers

1,121
citations

759233

12
h-index

677142

22
g-index

23
all docs

23
docs citations

23
times ranked

855
citing authors

#	ARTICLE	IF	CITATIONS
1	Infant speech perception bootstraps word learning. Trends in Cognitive Sciences, 2005, 9, 519-527.	7.8	203
2	Learning words'sounds before learning how words sound: 9-Month-olds use distinct objects as cues to categorize speech information. Cognition, 2009, 113, 234-243.	2.2	175
3	When does native language input affect phonetic perception? The precocious case of lexical tone. Journal of Memory and Language, 2013, 68, 123-139.	2.1	159
4	Lip Movements Affect Infants' Audiovisual Speech Perception. Psychological Science, 2013, 24, 603-612.	3.3	138
5	How Do Infants Become Experts at Native-Speech Perception?. Current Directions in Psychological Science, 2012, 21, 221-226.	5.3	136
6	Object labeling influences infant phonetic learning and generalization. Cognition, 2014, 132, 151-163.	2.2	53
7	Sound Symbolism Facilitates Word Learning in 14-Month-Olds. PLoS ONE, 2015, 10, e0116494.	2.5	53
8	Inner speech captures the perception of external speech. Journal of the Acoustical Society of America, 2013, 133, EL286-EL292.	1.1	37
9	Referential Labeling Can Facilitate Phonetic Learning in Infancy. Child Development, 2014, 85, 1036-1049.	3.0	36
10	Infants' statistical word segmentation in an artificial language is linked to both parental speech input and reported production abilities. Developmental Science, 2019, 22, e12803.	2.4	24
11	Foreign language learning in French speakers is associated with rhythm perception, but not with melody perception.. Journal of Experimental Psychology: Human Perception and Performance, 2015, 41, 277-282.	0.9	18
12	Perceptual Reorganization of Lexical Tones: Effects of Age and Experimental Procedure. Frontiers in Psychology, 2018, 9, 477.	2.1	15
13	Developmental Change in Infants' Detection of Visual Faces that Match Auditory Vowels. Infancy, 2016, 21, 177-198.	1.6	14
14	The development of sensorimotor influences in the audiovisual speech domain: some critical questions. Frontiers in Psychology, 2014, 5, 812.	2.1	11
15	Tone slips in Cantonese: Evidence for early phonological encoding. Cognition, 2019, 191, 103952.	2.2	11
16	Visual scanning of a talking face in preterm and full-term infants.. Developmental Psychology, 2019, 55, 1353-1361.	1.6	11
17	The many facets of speech production and its complex effects on phonological processing. British Journal of Psychology, 2017, 108, 37-39.	2.3	9
18	Rethinking the phonetics of baby-talk: Differences across Canada and Vanuatu in the articulation of mothers' speech to infants. Developmental Science, 2022, 25, e13180.	2.4	7

#	ARTICLE	IF	CITATIONS
19	Infants's Looking to Surprising Events: When Eye-Tracking Reveals More than Looking Time. PLoS ONE, 2016, 11, e0164277.	2.5	4
20	Postural control of the vocal tract affects auditory speech perception.. Journal of Experimental Psychology: General, 2021, 150, 983-995.	2.1	3
21	Developmental change in children's speech processing of auditory and visual cues: An eyetracking study. Journal of Child Language, 2023, 50, 27-51.	1.2	2
22	Contextual effects on spoken word processing: An eye-tracking study of the time course of tone and vowel activation in Mandarin.. Journal of Experimental Psychology: Learning Memory and Cognition, 2023, 49, 1145-1160.	0.9	2
23	Learning a Phonological Contrast Modulates the Auditory Grouping of Rhythm. Cognitive Science, 2018, 42, 2000-2020.	1.7	0