

# H Henny Yeung

## List of Publications by Year in descending order

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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	Developmental change in children's speech processing of auditory and visual cues: An eyetracking study. <i>Journal of Child Language</i> , 2023, 50, 27-51.	1.2	2
2	Contextual effects on spoken word processing: An eye-tracking study of the time course of tone and vowel activation in Mandarin.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2023, 49, 1145-1160.	0.9	2
3	Rethinking the phonetics of baby talk: Differences across Canada and Vanuatu in the articulation of mothers' speech to infants. <i>Developmental Science</i> , 2022, 25, e13180.	2.4	7
4	Postural control of the vocal tract affects auditory speech perception.. <i>Journal of Experimental Psychology: General</i> , 2021, 150, 983-995.	2.1	3
5	Tone slips in Cantonese: Evidence for early phonological encoding. <i>Cognition</i> , 2019, 191, 103952.	2.2	11
6	Infants' statistical word segmentation in an artificial language is linked to both parental speech input and reported production abilities. <i>Developmental Science</i> , 2019, 22, e12803.	2.4	24
7	Visual scanning of a talking face in preterm and full-term infants.. <i>Developmental Psychology</i> , 2019, 55, 1353-1361.	1.6	11
8	Learning a Phonological Contrast Modulates the Auditory Grouping of Rhythm. <i>Cognitive Science</i> , 2018, 42, 2000-2020.	1.7	0
9	Perceptual Reorganization of Lexical Tones: Effects of Age and Experimental Procedure. <i>Frontiers in Psychology</i> , 2018, 9, 477.	2.1	15
10	The many facets of speech production and its complex effects on phonological processing. <i>British Journal of Psychology</i> , 2017, 108, 37-39.	2.3	9
11	Developmental Change in Infants' Detection of Visual Faces that Match Auditory Vowels. <i>Infancy</i> , 2016, 21, 177-198.	1.6	14
12	Infants' Looking to Surprising Events: When Eye-Tracking Reveals More than Looking Time. <i>PLoS ONE</i> , 2016, 11, e0164277.	2.5	4
13	Sound Symbolism Facilitates Word Learning in 14-Month-Olds. <i>PLoS ONE</i> , 2015, 10, e0116494.	2.5	53
14	Foreign language learning in French speakers is associated with rhythm perception, but not with melody perception.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2015, 41, 277-282.	0.9	18
15	The development of sensorimotor influences in the audiovisual speech domain: some critical questions. <i>Frontiers in Psychology</i> , 2014, 5, 812.	2.1	11
16	Referential Labeling Can Facilitate Phonetic Learning in Infancy. <i>Child Development</i> , 2014, 85, 1036-1049.	3.0	36
17	Object labeling influences infant phonetic learning and generalization. <i>Cognition</i> , 2014, 132, 151-163.	2.2	53
18	Lip Movements Affect Infants' Audiovisual Speech Perception. <i>Psychological Science</i> , 2013, 24, 603-612.	3.3	138

#	ARTICLE	IF	CITATIONS
19	When does native language input affect phonetic perception? The precocious case of lexical tone. <i>Journal of Memory and Language</i> , 2013, 68, 123-139.	2.1	159
20	Inner speech captures the perception of external speech. <i>Journal of the Acoustical Society of America</i> , 2013, 133, EL286-EL292.	1.1	37
21	How Do Infants Become Experts at Native-Speech Perception?. <i>Current Directions in Psychological Science</i> , 2012, 21, 221-226.	5.3	136
22	Learning words' sounds before learning how words sound: 9-Month-olds use distinct objects as cues to categorize speech information. <i>Cognition</i> , 2009, 113, 234-243.	2.2	175
23	Infant speech perception bootstraps word learning. <i>Trends in Cognitive Sciences</i> , 2005, 9, 519-527.	7.8	203