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List of Publications by Year in descending order

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1170033

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citing authors

#	ARTICLE	IF	CITATIONS
1	Daylong Mobile Audio Recordings Reveal Multitimescale Dynamics in Infants'™ Vocal Productions and Auditory Experiences. <i>Current Directions in Psychological Science</i> , 2022, 31, 12-19.	2.8	8
2	Vocal development in a large-scale crosslinguistic corpus. <i>Developmental Science</i> , 2021, 24, e13090.	1.3	19
3	Exploratory dynamics of vocal foraging during infant-caregiver communication. <i>Scientific Reports</i> , 2020, 10, 10469.	1.6	9
4	Infant-adult vocal interaction dynamics depend on infant vocal type, child-directedness of adult speech, and timeframe. , 2019, 57, 101325.		25
5	What Do North American Babies Hear? A large-scale cross-corpus analysis. <i>Developmental Science</i> , 2019, 22, e12724.	1.3	68
6	Multiple Coordination Patterns in Infant and Adult Vocalizations. <i>Infancy</i> , 2017, 22, 514-539.	0.9	44
7	HomeBank: An Online Repository of Daylong Child-Centered Audio Recordings. <i>Seminars in Speech and Language</i> , 2016, 37, 128-142.	0.5	103
8	Learning to Produce Syllabic Speech Sounds via Reward-Modulated Neural Plasticity. <i>PLoS ONE</i> , 2016, 11, e0145096.	1.1	64
9	Modeling the emergence of syllabic structure. <i>Journal of Phonetics</i> , 2015, 53, 61-65.	0.6	4
10	A Social Feedback Loop for Speech Development and Its Reduction in Autism. <i>Psychological Science</i> , 2014, 25, 1314-1324.	1.8	272
11	Prespeech motor learning in a neural network using reinforcement. <i>Neural Networks</i> , 2013, 38, 64-75.	3.3	61
12	Functional flexibility of infant vocalization and the emergence of language. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 6318-6323.	3.3	200
13	Detection of Total Syllables and Canonical Syllables in Infant Vocalizations. , 0, , .		7
14	The INTERSPEECH 2017 Computational Paralinguistics Challenge: Addressee, Cold & Snoring. , 0, , .		95
15	Towards Detection of Canonical Babbling by Citizen Scientists: Performance as a Function of Clip Length. , 0, , .		4