

# Megha Sundara

## List of Publications by Year in descending order

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Version: 2024-02-01

25  
papers

1,077  
citations

687220

13  
h-index

526166

27  
g-index

27  
all docs

27  
docs citations

27  
times ranked

554  
citing authors

#	ARTICLE	IF	CITATIONS
1	Development of coronal stop perception: Bilingual infants keep pace with their monolingual peers. <i>Cognition</i> , 2008, 108, 232-242.	1.1	175
2	Language-experience facilitates discrimination of /d-/ in monolingual and bilingual acquisition of English. <i>Cognition</i> , 2006, 100, 369-388.	1.1	167
3	Rhythmic distance between languages affects the development of speech perception in bilingual infants. <i>Journal of Phonetics</i> , 2011, 39, 505-513.	0.6	134
4	A cross-language comparison of /d/ vs /t/ perception: Evidence for a new developmental pattern. <i>Journal of the Acoustical Society of America</i> , 2001, 109, 2190-2201.	0.5	124
5	Production of coronal stops by simultaneous bilingual adults. <i>Bilingualism</i> , 2006, 9, 97-114.	1.0	91
6	Early word segmentation in infants acquiring Parisian French: task-dependent and dialect-specific aspects. <i>Journal of Child Language</i> , 2014, 41, 600-633.	0.8	70
7	Sentence-Position Effects on Children's Perception and Production of English Third Person Singular <i>&lt;i&gt;s&lt;/i&gt;</i> . <i>Journal of Speech, Language, and Hearing Research</i> , 2011, 54, 55-71.	0.7	52
8	Acoustic-phonetics of coronal stops: A cross-language study of Canadian English and Canadian French. <i>Journal of the Acoustical Society of America</i> , 2005, 118, 1026-1037.	0.5	47
9	Discrimination of coronal stops by bilingual adults: The timing and nature of language interaction. <i>Cognition</i> , 2008, 106, 234-258.	1.1	45
10	Word Segmentation in Monolingual Infants Acquiring Canadian English and Canadian French: Native Language, Cross-Dialect, and Cross-Language Comparisons. <i>Infancy</i> , 2012, 17, 198-232.	0.9	41
11	Segmenting words from fluent speech during infancy – challenges and opportunities in a bilingual context. <i>Developmental Science</i> , 2017, 20, e12419.	1.3	21
12	A Multilab Study of Bilingual Infants: Exploring the Preference for Infant-Directed Speech. <i>Advances in Methods and Practices in Psychological Science</i> , 2021, 4, 251524592097462.	5.4	21
13	The role of intonation in language and dialect discrimination by adults. <i>Journal of Phonetics</i> , 2013, 41, 297-306.	0.6	18
14	Young infants' discrimination of subtle phonetic contrasts. <i>Cognition</i> , 2018, 178, 57-66.	1.1	15
15	Biased generalization of newly learned phonological alternations by 12-month-old infants. <i>Cognition</i> , 2014, 133, 85-90.	1.1	11
16	Fourteen-month-olds' decontextualized understanding of words for absent objects. <i>Journal of Child Language</i> , 2017, 44, 239-254.	0.8	8
17	Exposure to a second language in infancy alters speech production. <i>Bilingualism</i> , 2020, 23, 978-991.	1.0	7
18	Infants' developing sensitivity to native language phonotactics: A meta-analysis. <i>Cognition</i> , 2022, 221, 104993.	1.1	5

#	ARTICLE	IF	CITATIONS
19	Segmentation of vowel-initial words is facilitated by function words. <i>Journal of Child Language</i> , 2015, 42, 709-733.	0.8	4
20	Intonation Plays a Role in Language Discrimination by Infants. <i>Infancy</i> , 2018, 23, 795-819.	0.9	4
21	Lexical stress constrains English-learning infants'™ segmentation in a non-native language. <i>Cognition</i> , 2018, 181, 105-116.	1.1	4
22	Why do children pay more attention to grammatical morphemes at the ends of sentences?. <i>Journal of Child Language</i> , 2018, 45, 703-716.	0.8	3
23	Stem similarity modulates infants' acquisition of phonological alternations. <i>Cognition</i> , 2021, 209, 104573.	1.1	3
24	Spanish input accelerates bilingual infants' segmentation of English words. <i>Cognition</i> , 2022, 218, 104936.	1.1	3
25	6-month-olds are sensitive to English morphology. <i>Developmental Science</i> , 2021, 24, e13089.	1.3	1