

Alejandrina Cristia

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

100
papers

2,149
citations

28
h-index

44
g-index

108
ext. papers

2,555
ext. citations

3.5
avg, IF

5.57
L-index

#	Paper	IF	Citations
100	Reverse Engineering Language Acquisition with Child-Centered Long-Form Recordings. <i>Annual Review of Linguistics</i> , 2022 , 8,	3.7	2
99	Using big data from long-form recordings to study development and optimize societal impact.. <i>Advances in Child Development and Behavior</i> , 2022 , 62, 1-36	2.9	
98	A systematic review suggests marked differences in the prevalence of infant-directed vocalization across groups of populations.. <i>Developmental Science</i> , 2022 ,	4.5	3
97	How much does prosody help word segmentation? A simulation study on infant-directed speech. <i>Cognition</i> , 2021 , 219, 104961	3.5	0
96	Does morphological complexity affect word segmentation? Evidence from computational modeling.. <i>Cognition</i> , 2021 , 220, 104960	3.5	0
95	Toward Cumulative Cognitive Science: A Comparison of Meta-Analysis, Mega-Analysis, and Hybrid Approaches.. <i>Open Mind</i> , 2021 , 5, 154-173	2.9	2
94	Vocal development in a large-scale crosslinguistic corpus. <i>Developmental Science</i> , 2021 , 24, e13090	4.5	6
93	Toddler word learning from contingent screens with and without human presence. <i>Research in Social and Administrative Pharmacy</i> , 2021 , 63, 101553	2.9	1
92	A thorough evaluation of the Language Environment Analysis (LENA) system. <i>Behavior Research Methods</i> , 2021 , 53, 467-486	6.1	21
91	ALICE: An open-source tool for automatic measurement of phoneme, syllable, and word counts from child-centered daylong recordings. <i>Behavior Research Methods</i> , 2021 , 53, 818-835	6.1	7
90	Infant speech perception and cognitive skills as predictors of later vocabulary. <i>Research in Social and Administrative Pharmacy</i> , 2021 , 62, 101524	2.9	3
89	Describing Vocalizations in Young Children: A Big Data Approach Through Citizen Science Annotation. <i>Journal of Speech, Language, and Hearing Research</i> , 2021 , 64, 2401-2416	2.8	1
88	SCALA: A blueprint for computational models of language acquisition in social context. <i>Cognition</i> , 2021 , 213, 104779	3.5	3
87	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	13.3	62
86	Language input and outcome variation as a test of theory plausibility: The case of early phonological acquisition. <i>Developmental Review</i> , 2020 , 57, 100914	7.4	6
85	Longform recordings of everyday life: Ethics for best practices. <i>Behavior Research Methods</i> , 2020 , 52, 1951-1969	6.1	15
84	Addressing Publication Bias in Meta-Analysis. <i>Zeitschrift Fur Psychologie / Journal of Psychology</i> , 2020 , 228, 50-61	1.8	6

83	Accuracy of the Language Environment Analysis System Segmentation and Metrics: A Systematic Review. <i>Journal of Speech, Language, and Hearing Research</i> , 2020 , 63, 1093-1105	2.8	19
82	Communicative cues in the absence of a human interaction partner enhance 12-month-old infants' word learning. <i>Journal of Experimental Child Psychology</i> , 2020 , 191, 104740	2.3	6
81	Infant-directed input and literacy effects on phonological processing: Non-word repetition scores among the Tsimane'. <i>PLoS ONE</i> , 2020 , 15, e0237702	3.7	4
80	WordSeg: Standardizing unsupervised word form segmentation from text. <i>Behavior Research Methods</i> , 2020 , 52, 264-278	6.1	11
79	Infant-directed input and literacy effects on phonological processing: Non-word repetition scores among the Tsimane' 2020 , 15, e0237702		
78	Infant-directed input and literacy effects on phonological processing: Non-word repetition scores among the Tsimane' 2020 , 15, e0237702		
77	Infant-directed input and literacy effects on phonological processing: Non-word repetition scores among the Tsimane' 2020 , 15, e0237702		
76	Infant-directed input and literacy effects on phonological processing: Non-word repetition scores among the Tsimane' 2020 , 15, e0237702		
75	Infant-directed input and literacy effects on phonological processing: Non-word repetition scores among the Tsimane' 2020 , 15, e0237702		
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73	Infant-directed input and literacy effects on phonological processing: Non-word repetition scores among the Tsimane' 2020 , 15, e0237702		
72	Infant-directed input and literacy effects on phonological processing: Non-word repetition scores among the Tsimane' 2020 , 15, e0237702		
71	Automatic word count estimation from daylong child-centered recordings in various language environments using language-independent syllabification of speech. <i>Speech Communication</i> , 2019 , 113, 63-80	2.8	9
70	The Effect of Older Siblings on Language Development as a Function of Age Difference and Sex. <i>Psychological Science</i> , 2019 , 30, 1333-1343	7.9	15
69	VCMNet: Weakly Supervised Learning for Automatic Infant Vocalisation Maturity Analysis 2019 ,		2
68	A step-by-step guide to collecting and analyzing long-format speech environment (LFSE) recordings. <i>Collabra: Psychology</i> , 2019 , 5,	2.8	17
67	Feeling the Way to Words: Parents' Speech and Touch Cues Highlight Word-To-World Mappings of Body Parts. <i>Language Learning and Development</i> , 2019 , 15, 103-125	1.3	3
66	Segmentability Differences Between Child-Directed and Adult-Directed Speech: A Systematic Test With an Ecologically Valid Corpus. <i>Open Mind</i> , 2019 , 3, 13-22	2.9	5

65	Child-Directed Speech Is Infrequent in a Forager-Farmer Population: A Time Allocation Study. <i>Child Development</i> , 2019 , 90, 759-773	4.9	92
64	Environmental Influences on Infants' Native Vowel Discrimination: The Case of Talker Number in Daily Life. <i>Infancy</i> , 2018 , 23, 484-501	2.4	5
63	Infant-Mother Acoustic-Prosodic Alignment and Developmental Risk. <i>Journal of Speech, Language, and Hearing Research</i> , 2018 , 61, 1369-1380	2.8	11
62	Promoting Replicability in Developmental Research Through Meta-analyses: Insights From Language Acquisition Research. <i>Child Development</i> , 2018 , 89, 1996-2009	4.9	66
61	Can infants learn phonology in the lab? A meta-analytic answer. <i>Cognition</i> , 2018 , 170, 312-327	3.5	20
60	Enhancement and Analysis of Conversational Speech: JSALT 2017 2018 ,		3
59	Are Words Easier to Learn From Infant- Than Adult-Directed Speech? A Quantitative Corpus-Based Investigation. <i>Cognitive Science</i> , 2018 , 42, 1586	2.2	5
58	A Collaborative Approach to Infant Research: Promoting Reproducibility, Best Practices, and Theory-Building. <i>Infancy</i> , 2017 , 22, 421-435	2.4	142
57	The more, the better? Behavioral and neural correlates of frequent and infrequent vowel exposure. <i>Developmental Psychobiology</i> , 2017 , 59, 603-612	3	2
56	Multimodal infant-directed communication: how caregivers combine tactile and linguistic cues. <i>Journal of Child Language</i> , 2017 , 44, 1088-1116	2.3	22
55	The Role of Prosody and Speech Register in Word Segmentation: A Computational Modelling Perspective 2017 ,		5
54	Development of infants' segmentation of words from native speech: a meta-analytic approach. <i>Developmental Science</i> , 2016 , 19, 901-917	4.5	29
53	Test-Retest Reliability in Infant Speech Perception Tasks. <i>Infancy</i> , 2016 , 21, 648-667	2.4	20
52	Learnability of prosodic boundaries: Is infant-directed speech easier?. <i>Journal of the Acoustical Society of America</i> , 2016 , 140, 1239	2.2	9
51	Entrainment of prosody in the interaction of mothers with their young children. <i>Journal of Child Language</i> , 2016 , 43, 284-309	2.3	30
50	HomeBank: An Online Repository of Daylong Child-Centered Audio Recordings. <i>Seminars in Speech and Language</i> , 2016 , 37, 128-42	1.8	85
49	Acoustic-phonetic differences between infant- and adult-directed speech: the role of stress and utterance position. <i>Journal of Child Language</i> , 2015 , 42, 821-42	2.3	12
48	Why the body comes first: effects of experimenter touch on infants' word finding. <i>Developmental Science</i> , 2015 , 18, 155-64	4.5	41

47	Even at 4 months, a labial is a good enough coronal, but not vice versa. <i>Cognition</i> , 2015 , 134, 252-6	3.5	8
46	Mechanisms underlying accent accommodation in early word learning: evidence for general expansion. <i>Developmental Science</i> , 2015 , 18, 664-70	4.5	19
45	Mothers speak less clearly to infants than to adults: a comprehensive test of the hyperarticulation hypothesis. <i>Psychological Science</i> , 2015 , 26, 341-7	7.9	48
44	Parental Reports on Touch Screen Use in Early Childhood. <i>PLoS ONE</i> , 2015 , 10, e0128338	3.7	117
43	Toddlers default to canonical surface-to-meaning mapping when learning verbs. <i>Child Development</i> , 2014 , 85, 1168-1180	4.9	18
42	Talker Variation Aids Young Infants' Phonotactic Learning. <i>Language Learning and Development</i> , 2014 , 10, 297-307	1.3	19
41	Neural correlates of infant accent discrimination: an fNIRS study. <i>Developmental Science</i> , 2014 , 17, 628-35	4.5	18
40	Responses to vocalizations and auditory controls in the human newborn brain. <i>PLoS ONE</i> , 2014 , 9, e115167	3.7	35
39	The acoustic properties of bilingual infant-directed speech. <i>Journal of the Acoustical Society of America</i> , 2014 , 135, EL95-101	2.2	8
38	Toward Establishing Continuity in Linguistic Skills Within Early Infancy. <i>Language Learning</i> , 2014 , 64, 165-183	5.83	1
37	Perceptual attunement in vowels: a meta-analysis. <i>Developmental Psychobiology</i> , 2014 , 56, 179-91	3	49
36	Predicting individual variation in language from infant speech perception measures. <i>Child Development</i> , 2014 , 85, 1330-45	4.9	57
35	The hyperarticulation hypothesis of infant-directed speech. <i>Journal of Child Language</i> , 2014 , 41, 913-34	2.3	71
34	Community-Augmented Meta-Analyses: Toward Cumulative Data Assessment. <i>Perspectives on Psychological Science</i> , 2014 , 9, 661-5	9.8	32
33	Acoustic correlates of allophonic versus phonemic dimensions in monolingual and bilingual infants' input. <i>Journal of Phonetics</i> , 2014 , 45, 43-51	2.2	1
32	Similarity in the generalization of implicitly learned sound patterns. <i>Laboratory Phonology</i> , 2013 , 4,	1.5	5
31	Input to Language: The Phonetics and Perception of Infant-Directed Speech. <i>Language and Linguistics Compass</i> , 2013 , 7, 157-170	2	64
30	Insights on NIRS Sensitivity from a Cross-Linguistic Study on the Emergence of Phonological Grammar. <i>Frontiers in Psychology</i> , 2013 , 4, 170	3.4	8

29	An online database of infant functional near infrared spectroscopy studies: a community-augmented systematic review. <i>PLoS ONE</i> , 2013 , 8, e58906	3.7	38
28	Toddlers recognize words in an unfamiliar accent after brief exposure. <i>Developmental Science</i> , 2012 , 15, 732-8	4.5	58
27	Infants' learning of phonological status. <i>Frontiers in Psychology</i> , 2012 , 3, 448	3.4	10
26	Linguistic processing of accented speech across the lifespan. <i>Frontiers in Psychology</i> , 2012 , 3, 479	3.4	81
25	Assessing signal-driven mechanisms in neonates: brain responses to temporally and spectrally different sounds. <i>Frontiers in Psychology</i> , 2011 , 2, 135	3.4	16
24	English-learning infants' perception of word stress patterns. <i>Journal of the Acoustical Society of America</i> , 2011 , 130, EL50-5	2.2	16
23	Effects of the distribution of acoustic cues on infants' perception of sibilants. <i>Journal of Phonetics</i> , 2011 , 39, 388-402	2.2	36
22	Cerebral lateralization and early speech acquisition: a developmental scenario. <i>Developmental Cognitive Neuroscience</i> , 2011 , 1, 217-32	5.5	95
21	Fine-grained variation in caregivers' /s/ predicts their infants' /s/ category. <i>Journal of the Acoustical Society of America</i> , 2011 , 129, 3271-80	2.2	43
20	Developmental Changes in Infants' Ability to Cope with Dialect Variation in Word Recognition. <i>Infancy</i> , 2010 , 15, 650-662	2.4	84
19	Phonetic enhancement of sibilants in infant-directed speech. <i>Journal of the Acoustical Society of America</i> , 2010 , 128, 424-34	2.2	31
18	Allophonic and Phonemic Contrasts in Infants' Learning of Sound Patterns. <i>Language Learning and Development</i> , 2009 , 5, 191-202	1.3	45
17	Developmental changes in the weighting of prosodic cues. <i>Developmental Science</i> , 2008 , 11, 596-606	4.5	55
16	Is Infants' Learning of Sound Patterns Constrained by Phonological Features?. <i>Language Learning and Development</i> , 2008 , 4, 203-227	1.3	43
15	Managing, storing, and sharing long-form recordings and their annotations. <i>Language Resources and Evaluation</i> , 1	1.8	
14	Is there a bilingual disadvantage for word segmentation? A computational modeling approach. <i>Journal of Child Language</i> , 1-28	2.3	
13	How to do theory evaluation in the age of cumulative science		2
12	A New Workflow for Semi-Automatized Annotations: Tests with Long-Form Naturalistic Recordings of Childrens Language Environments		8

11	Top-Down versus Bottom-Up Theories of Phonological Acquisition: A Big Data Approach		3
10	Which Acoustic and Phonological Factors Shape Infants' Vowel Discrimination? Exploiting Natural Variation in InPhonDB		6
9	Relating Unsupervised Word Segmentation to Reported Vocabulary Acquisition		5
8	The INTERSPEECH 2019 Computational Paralinguistics Challenge: Styrian Dialects, Continuous Sleepiness, Baby Sounds & Orca Activity		17
7	The Second DIHARD Diarization Challenge: Dataset, Task, and Baselines		29
6	Towards Detection of Canonical Babbling by Citizen Scientists: Performance as a Function of Clip Length		2
5	An Open-Source Voice Type Classifier for Child-Centered Daylong Recordings		5
4	Acoustic Characteristics of Infant-directed Speech as a Function of Prosodic Typology	311-326	4
3	Non-word repetition in bilingual children: the role of language exposure, vocabulary scores and environmental factors. <i>Speech, Language and Hearing</i> , 1-16	1.1	3
2	Effect of Crianza Positiva e-messaging program on adult-child language interactions. <i>Behavioural Public Policy</i> , 1-37	2.7	
1	Community-set goals are needed to increase diversity in language acquisition research: A commentary on Kidd and Garcia (2022). <i>First Language</i> , 014272372210960	1.5	1