Mary E Beckman

List of Publications by Year in descending order

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304743 501196 4,305 34 22 28 h-index citations g-index papers 37 37 37 1478 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Intonational structure in Japanese and English. Phonology Yearbook, 1986, 3, 255-309.	0.4	810
2	The role of the sonority cycle in core syllabification. , 1990, , 283-333.		729
3	The Interaction Between Vocabulary Size and Phonotactic Probability Effects on Children's Production Accuracy and Fluency in Nonword Repetition. Journal of Speech, Language, and Hearing Research, 2004, 47, 421-436.	1.6	367
4	Tiers in articulatory phonology, with some implications for casual speech. , 1990, , 341-376.		346
5	The Parsing of Prosody. Language and Cognitive Processes, 1996, 11, 17-68.	2.2	269
6	The articulatory kinematics of final lengthening. Journal of the Acoustical Society of America, 1991, 89, 369-382.	1.1	193
7	Relationships Between Nonword Repetition Accuracy and Other Measures of Linguistic Development in Children With Phonological Disorders. Journal of Speech, Language, and Hearing Research, 2005, 48, 61-78.	1.6	178
8	The Interplay Between Prosodic Structure and Coarticulation. Language and Speech, 1993, 36, 197-212.	1.1	145
9	Lengthenings and shortenings and the nature of prosodic constituency. , 1990, , 152-178.		140
10	Contrast and covert contrast: The phonetic development of voiceless sibilant fricatives in English and Japanese toddlers. Journal of Phonetics, 2009, 37, 111-124.	1.2	117
11	Bayesian data analysis in the phonetic sciences: A tutorial introduction. Journal of Phonetics, 2018, 71, 147-161.	1.2	101
12	The Ontogeny of Phonological Categories and the Primacy of Lexical Learning in Linguistic Development. Child Development, 2000, 71, 240-249.	3.0	97
13	Deconstructing phonetic transcription: Covert contrast, perceptual bias, and an extraterrestrial view of <i>Vox Humana </i> . Clinical Linguistics and Phonetics, 2010, 24, 245-260.	0.9	85
14	Methodological questions in studying consonant acquisition. Clinical Linguistics and Phonetics, 2008, 22, 937-956.	0.9	77
15	Prominence Marking in the Japanese Intonation System. , 2008, , .		76
16	Some Cross-Linguistic Evidence for Modulation of Implicational Universals by Language-Specific Frequency Effects in Phonological Development. Language Learning and Development, 2008, 4, 122-156.	1.4	71
17	Phonological Knowledge in Typical and Atypical Speech–Sound Development. Topics in Language Disorders, 2005, 25, 190-206.	1.0	59
18	Characterizing Knowledge Deficits in Phonological Disorders. Journal of Speech, Language, and Hearing Research, 1999, 42, 169-186.	1.6	51

#	Article	IF	CITATIONS
19	Variability in the production of quantal vowels revisited. Journal of the Acoustical Society of America, 1995, 97, 471-490.	1.1	50
20	Why are Korean tense stops acquired so early?: The role of acoustic properties. Journal of Phonetics, 2011, 39, 196-211.	1.2	45
21	The Interaction of Coarticulation and Prosody in Sound Change. Language and Speech, 1992, 35, 45-58.	1.1	42
22	Tone inventories and tune-text alignments. Studies in Language, 2009, 33, 396-436.	0.5	37
23	Lexicon–phonology relationships and dynamics of early language development – a commentary on Stoel-Gammon's †Relationships between lexical and phonological development in young children'. Journal of Child Language, 2011, 38, 35-40.	1.2	33
24	Voice onset time is necessary but not always sufficient to describe acquisition of voiced stops: The cases of Greek and Japanese. Journal of Phonetics, 2012, 40, 725-744.	1.2	31
25	Frequency effects in phonological acquisition. Journal of Child Language, 2015, 42, 306-311.	1.2	30
26	Generalizing over lexicons to predict consonant mastery. Laboratory Phonology, 2010, 1, 319-343.	0.6	25
27	Quantifying the Robustness of the English Sibilant Fricative Contrast in Children. Journal of Speech, Language, and Hearing Research, 2015, 58, 622-637.	1.6	24
28	Methods for eliciting, annotating, and analyzing databases for child speech development. Computer Speech and Language, 2017, 45, 278-299.	4.3	15
29	Aligning the timelines of phonological acquisition and change. Laboratory Phonology, 2014, 5, 151-194.	0.6	13
30	Acquisition of Initial /s/-stop and stop-/s/ Sequences in Greek. Language and Speech, 2011, 54, 361-386.	1.1	8
31	Did you say susi or shushi? measuring the emergence of robust fricative contrasts in English- and Japanese-acquiring children. , 0, , .		6
32	Speech Models and Speech Synthesis. , 1997, , 185-209.		5
33	Framing a socio-indexical basis for the emergence and cultural transmission of phonological systems. Journal of Phonetics, 2015, 53, 66-78.	1.2	2
34	Examining the relationship between the interpretation of age and gender across languages Proceedings of Meetings on Acoustics, 2013, , .	0.3	O