

Benjamin Munson

List of Publications by Year in descending order

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82
papers

3,247
citations

218592

26
h-index

155592

55
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93
all docs

93
docs citations

93
times ranked

1635
citing authors

#	ARTICLE	IF	CITATIONS
1	Perceiving gender while perceiving language: Integrating psycholinguistics and gender theory. Wiley Interdisciplinary Reviews: Cognitive Science, 2022, 13, e1583.	1.4	17
2	Making Race Visible in the Speech, Language, and Hearing Sciences: A Critical Discourse Analysis. American Journal of Speech-Language Pathology, 2022, 31, 578-600.	0.9	13
3	Individual Differences in the Development of Gendered Speech in Preschool Children: Evidence From a Longitudinal Study. Journal of Speech, Language, and Hearing Research, 2022, 65, 1311-1330.	0.7	4
4	Cross-Linguistic Perceptual Categorization of the Three Corner Vowels: Effects of Listener Language and Talker Age. Language and Speech, 2021, 64, 558-575.	0.6	0
5	A lexical advantage in four-year-old children's word repetition. Journal of Child Language, 2021, 48, 31-54.	0.8	10
6	Clinical experience and categorical perception of children's speech. International Journal of Language and Communication Disorders, 2021, 56, 374-388.	0.7	7
7	Indexical Effects in Cross-Language Speech Perception. , 2021, , 463-484.		0
8	Fundamental frequency range and other acoustic factors that might contribute to the clear-speech benefit. Journal of the Acoustical Society of America, 2021, 149, 1685-1698.	0.5	1
9	Practice and Experience Predict Coarticulation in Child Speech. Language Learning and Development, 2021, 17, 366-396.	0.7	6
10	Does Early Phonetic Differentiation Predict Later Phonetic Development? Evidence From a Longitudinal Study of /É¹/ Development in Preschool Children. Journal of Speech, Language, and Hearing Research, 2021, 64, 2417-2437.	0.7	2
11	The influence of lexical characteristics and talker accent on the recognition of English words by native speakers of Korean. Journal of the Acoustical Society of America, 2021, 150, 769-782.	0.5	0
12	Effects of Device Limitations on Acquisition of the /t/-/k/ Contrast in Children With Cochlear Implants. Ear and Hearing, 2021, Publish Ahead of Print, .	1.0	1
13	Auditory feedback experience in the development of phonetic production: Evidence from preschoolers with cochlear implants and their normal-hearing peers. Journal of the Acoustical Society of America, 2021, 150, 2256-2271.	0.5	1
14	Variability in the production of /s/ by adults who do and do not stutter. Proceedings of Meetings on Acoustics, 2021, , .	0.3	0
15	Written standard sentence materials convey social information. JASA Express Letters, 2021, 1, 125202.	0.5	1
16	Relationship between early phonological processing and later phonological awareness: Evidence from nonword repetition. Applied Psycholinguistics, 2020, 41, 319-346.	0.8	9
17	Spectral and temporal measures of coarticulation in child speech. Journal of the Acoustical Society of America, 2019, 146, EL516-EL522.	0.5	11
18	The phonetics of sex and gender. , 2019, , 499-525.		10

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19	Public perceptions of traumatic brain injury: predictors of knowledge and the effects of education. <i>Brain Injury</i> , 2018, 32, 1377-1385.	0.6	8
20	Does Speaker Race Affect the Assessment of Children's Speech Accuracy? A Comparison of Speech-Language Pathologists and Clinically Untrained Listeners. <i>Language, Speech, and Hearing Services in Schools</i> , 2018, 49, 906-921.	0.7	8
21	Methods for eliciting, annotating, and analyzing databases for child speech development. <i>Computer Speech and Language</i> , 2017, 45, 278-299.	2.9	15
22	Implicit and explicit gender priming in English lingual sibilant fricative perception. <i>Linguistics</i> , 2017, 55, .	0.5	7
23	Applying Item Response Theory to the Development of a Screening Adaptation of the Goldman-Fristoe Test of Articulation—Second Edition. <i>Journal of Speech, Language, and Hearing Research</i> , 2017, 60, 2672-2679.	0.7	18
24	The influence of lexical characteristics and talker accent on the recognition of English words by speakers of Japanese. <i>Journal of the Acoustical Society of America</i> , 2017, 141, 1308-1320.	0.5	1
25	Bias in the perception of phonetic detail in children's speech: A comparison of categorical and continuous rating scales. <i>Clinical Linguistics and Phonetics</i> , 2017, 31, 56-79.	0.5	12
26	Phonological encoding in speech-sound disorder: evidence from a cross-modal priming experiment. <i>International Journal of Language and Communication Disorders</i> , 2017, 52, 285-300.	0.7	9
27	Gradient perception of children's productions of /s/ and /ʃ/: A comparative study of rating methods. <i>Clinical Linguistics and Phonetics</i> , 2017, 31, 80-103.	0.5	21
28	An exploration of methods for rating children's productions of sibilant fricatives. <i>Speech, Language and Hearing</i> , 2016, 19, 36-45.	0.6	13
29	The Development of Voiceless Sibilant Fricatives in Putonghua-Speaking Children. <i>Journal of Speech, Language, and Hearing Research</i> , 2016, 59, 699-712.	0.7	17
30	THE INFLUENCE OF LEXICAL FACTORS ON VOWEL DISTINCTIVENESS: EFFECTS OF JAW POSITIONING. <i>The International Journal of Orofacial Myology: Official Publication of the International Association of Orofacial Myology</i> , 2016, 42, 25-34.	0.1	0
31	The Effect of Jaw Position on Perceptual and Acoustic Characteristics of Speech. <i>The International Journal of Orofacial Myology: Official Publication of the International Association of Orofacial Myology</i> , 2016, 42, 15-24.	0.1	3
32	Gender typicality in children's speech: A comparison of boys with and without gender identity disorder. <i>Journal of the Acoustical Society of America</i> , 2015, 137, 1995-2003.	0.5	17
33	Frequency effects in phonological acquisition. <i>Journal of Child Language</i> , 2015, 42, 306-311.	0.8	30
34	Motor Control and Nonword Repetition in Specific Working Memory Impairment and SLI. <i>Topics in Language Disorders</i> , 2013, 33, 255-267.	0.9	25
35	The influence of production latencies and phonological neighborhood density on vowel dispersion. <i>Proceedings of Meetings on Acoustics</i> , 2013, , .	0.3	1
36	Effects of repeated production on vowel distinctiveness within nonwords. <i>Journal of the Acoustical Society of America</i> , 2012, 131, EL336-EL341.	0.5	3

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37	Modifying Speech to Children Based on Their Perceived Phonetic Accuracy. <i>Journal of Speech, Language, and Hearing Research</i> , 2012, 55, 1836-1849.	0.7	26
38	The Role of Experience in the Perception of Phonetic Detail in Children's Speech: A Comparison Between Speech-Language Pathologists and Clinically Untrained Listeners. <i>American Journal of Speech-Language Pathology</i> , 2012, 21, 124-139.	0.9	50
39	Synthesized Speech Intelligibility and Early Preschool-Age Children: Comparing Accuracy for Single-Word Repetition With Repeated Exposure. <i>American Journal of Speech-Language Pathology</i> , 2012, 21, 293-301.	0.9	3
40	The influence of /s/ quality on ratings of men's sexual orientation: Explicit and implicit measures of the "gay lisp" stereotype. <i>Journal of Phonetics</i> , 2012, 40, 198-212.	0.6	54
41	Measuring Speech-Sound Learning Using Visual Analog Scaling. <i>Perspectives on Language Learning and Education</i> , 2012, 19, 19-30.	0.2	26
42	Language specificity in the perception of voiceless sibilant fricatives in Japanese and English: Implications for cross-language differences in speech-sound development. <i>Journal of the Acoustical Society of America</i> , 2011, 129, 999-1011.	0.5	34
43	Lexicon-phonology relationships and dynamics of early language development – a commentary on Stoel-Gammon's "Relationships between lexical and phonological development in young children". <i>Journal of Child Language</i> , 2011, 38, 35-40.	0.8	33
44	Perceptions of Audible Nasal Emission in Speakers with Cleft Palate: A Comparative Study of Listener Judgments. <i>Cleft Palate-Craniofacial Journal</i> , 2011, 48, 399-411.	0.5	28
45	The influence of actual and imputed talker gender on fricative perception, revisited (L). <i>Journal of the Acoustical Society of America</i> , 2011, 130, 2631-2634.	0.5	26
46	Lavender Lessons Learned; Or, What Sexuality Can Teach Us About Phonetic Variation. <i>American Speech</i> , 2011, 86, 14-31.	0.3	11
47	Phonological Representations in Language Acquisition: Climbing The Ladder of Abstraction. , 2011, . .		8
48	Levels of Phonological Abstraction and Knowledge of Socially Motivated Speech-Sound Variation: A Review, a Proposal, and a Commentary on the Papers by Clopper, Pierrehumbert, and Tamati, Drager, Foulkes, Mack, and Smith, Hall, and Munson. <i>Laboratory Phonology</i> , 2010, 1, .	0.3	13
49	Variation, implied pathology, social meaning, and the "gay lisp": A response to Van Borsel et al. (2009). <i>Journal of Communication Disorders</i> , 2010, 43, 1-5.	0.8	8
50	Bringing semantics to sociophonetics: Social variables and secondary entailments. <i>Laboratory Phonology</i> , 2010, 1, .	0.3	12
51	Deconstructing phonetic transcription: Covert contrast, perceptual bias, and an extraterrestrial view of <i>Vox Humana</i>. <i>Clinical Linguistics and Phonetics</i> , 2010, 24, 245-260.	0.5	85
52	Parkinson's disease and the effect of lexical factors on vowel articulation. <i>Journal of the Acoustical Society of America</i> , 2008, 124, EL291-EL295.	0.5	18
53	Factors Affecting Articulation Skills in Children with Velocardiofacial Syndrome and Children with Cleft Palate or Velopharyngeal Dysfunction: A Preliminary Report. <i>Cleft Palate-Craniofacial Journal</i> , 2008, 45, 193-207.	0.5	29
54	The Acoustic Correlates of Perceived Masculinity, Perceived Femininity, and Perceived Sexual Orientation. <i>Language and Speech</i> , 2007, 50, 125-142.	0.6	122

#	ARTICLE	IF	CITATIONS
55	MARTIN J. BALL (ed.), <i>Clinical Sociolinguistics</i> (Blackwell Language in Society Series 36). Malden, MA: Blackwell, 2006. Pp. xx + 335. ISBN: 978-1-4051-1249-9. <i>Journal of the International Phonetic Association</i> , 2007, 37, 201-204.	0.6	0
56	Loose Lips and Silver Tongues, or, Projecting Sexual Orientation Through Speech. <i>Language and Linguistics Compass</i> , 2007, 1, 416-449.	1.3	76
57	The acoustic and perceptual bases of judgments of women and men's sexual orientation from read speech. <i>Journal of Phonetics</i> , 2006, 34, 202-240.	0.6	180
58	Synthesized speech intelligibility among native speakers and non-native speakers of English. <i>AAC: Augmentative and Alternative Communication</i> , 2006, 22, 258-268.	0.8	17
59	The influence of perceived sexual orientation on fricative identification. <i>Journal of the Acoustical Society of America</i> , 2006, 119, 2427-2437.	0.5	60
60	Nonword repetition and levels of abstraction in phonological knowledge. <i>Applied Psycholinguistics</i> , 2006, 27, 577-581.	0.8	10
61	Phonological Knowledge in Typical and Atypical Speech—Sound Development. <i>Topics in Language Disorders</i> , 2005, 25, 190-206.	0.9	59
62	Relationships Between Nonword Repetition Accuracy and Other Measures of Linguistic Development in Children With Phonological Disorders. <i>Journal of Speech, Language, and Hearing Research</i> , 2005, 48, 61-78.	0.7	178
63	Phonetic identification in quiet and in noise by listeners with cochlear implants. <i>Journal of the Acoustical Society of America</i> , 2005, 118, 2607-2617.	0.5	48
64	Lexical and Phonological Organization in Children. <i>Journal of Speech, Language, and Hearing Research</i> , 2005, 48, 108-124.	0.7	68
65	The sequential cueing effect in children's speech production. <i>Applied Psycholinguistics</i> , 2005, 26, 157-174.	0.8	6
66	The Influence of Vocabulary Size, Phonotactic Probability, and Wordlikeness on Nonword Repetitions of Children With and Without Specific Language Impairment. <i>Journal of Speech, Language, and Hearing Research</i> , 2005, 48, 1033-1047.	0.7	207
67	The influence of sexual orientation on vowel production (L). <i>Journal of the Acoustical Society of America</i> , 2004, 116, 1905-1908.	0.5	126
68	Variability in /s/ Production in Children and Adults. <i>Journal of Speech, Language, and Hearing Research</i> , 2004, 47, 58-69.	0.7	47
69	The Effect of Phonological Neighborhood Density on Vowel Articulation. <i>Journal of Speech, Language, and Hearing Research</i> , 2004, 47, 1048-1058.	0.7	203
70	The Effect of Jaw Position on Measures of Tongue Strength and Endurance. <i>Journal of Speech, Language, and Hearing Research</i> , 2004, 47, 584-594.	0.7	62
71	Relations Among Linguistic and Cognitive Skills and Spoken Word Recognition in Adults With Cochlear Implants. <i>Journal of Speech, Language, and Hearing Research</i> , 2004, 47, 496-508.	0.7	23
72	The Interaction Between Vocabulary Size and Phonotactic Probability Effects on Children's Production Accuracy and Fluency in Nonword Repetition. <i>Journal of Speech, Language, and Hearing Research</i> , 2004, 47, 421-436.	0.7	367

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73	The Influence of Multiple Presentations on Judgments of Children's Phonetic Accuracy. American Journal of Speech-Language Pathology, 2004, 13, 341-354.	0.9	9
74	Patterns of phoneme perception errors by listeners with cochlear implants as a function of overall speech perception ability. Journal of the Acoustical Society of America, 2003, 113, 925-935.	0.5	60
75	Acoustic and Perceptual Correlates of Stress in Nonwords Produced by Children With Suspected Developmental Apraxia of Speech and Children With Phonological Disorder. Journal of Speech, Language, and Hearing Research, 2003, 46, 189-202.	0.7	32
76	Phonological Pattern Frequency and Speech Production in Adults and Children. Journal of Speech, Language, and Hearing Research, 2001, 44, 778-792.	0.7	163
77	Is Processing Speed Related to Severity of Language Impairment?. Journal of Speech, Language, and Hearing Research, 2001, 44, 1354-1361.	0.7	53
78	A method for studying variability in fricatives using dynamic measures of spectral mean. Journal of the Acoustical Society of America, 2001, 110, 1203-1206.	0.5	7
79	Relationships Between Vocabulary Size and Spoken Word Recognition in Children Aged 3 to 70. Contemporary Issues in Communication Science and Disorders, 2001, 28, 20-29.	0.4	17
80	Are Speech Perception Deficits Associated with Developmental Dyslexia?. Journal of Experimental Child Psychology, 1997, 66, 211-235.	0.7	259
81	Comparing vowel category response surfaces over age-varying maximal vowel spaces within and across language communities. , 0, , .		2
82	A Data-Driven Approach for Perceptually Validated Acoustic Features for Children's Sibilant Fricative Productions. , 0, , .		0