

Joanne L Miller

List of Publications by Year in descending order

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52
papers

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citations

172457

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902
citing authors

#	ARTICLE	IF	CITATIONS
1	Dialect Effects in Speech Perception: The Role of Vowel Duration in Parisian French and Swiss French. <i>Language and Speech</i> , 2011, 54, 467-485.	1.1	11
2	Characteristics of listener sensitivity to talker-specific phonetic detail. <i>Journal of the Acoustical Society of America</i> , 2010, 128, 2090-2099.	1.1	51
3	Individual talker differences in voice-onset-time: Contextual influences. <i>Journal of the Acoustical Society of America</i> , 2009, 125, 3974-3982.	1.1	84
4	Effect of Speaking Rate on the Identification of Word Boundaries. <i>Phonetica</i> , 2008, 65, 173-186.	0.6	6
5	Use of visual information in speech perception: Evidence for a visual rate effect both with and without a McGurk effect. <i>Perception & Psychophysics</i> , 2005, 67, 759-769.	2.3	31
6	Listener sensitivity to individual talker differences in voice-onset-time. <i>Journal of the Acoustical Society of America</i> , 2004, 115, 3171-3183.	1.1	93
7	Visual influences on the internal structure of phonetic categories. <i>Perception & Psychophysics</i> , 2003, 65, 591-601.	2.3	14
8	Individual talker differences in voice-onset-time. <i>Journal of the Acoustical Society of America</i> , 2003, 113, 544-552.	1.1	190
9	Contextual influences on the internal structure of phonetic categories: A distinction between lexical status and speaking rate. <i>Perception & Psychophysics</i> , 2001, 63, 798-810.	2.3	46
10	Mapping from acoustic signal to phonetic category: Internal category structure, context effects and speeded categorisation. <i>Language and Cognitive Processes</i> , 2001, 16, 683-690.	2.2	17
11	Effects of syllable-initial voicing and speaking rate on the temporal characteristics of monosyllabic words. <i>Journal of the Acoustical Society of America</i> , 1999, 106, 2031-2039.	1.1	75
12	Internal Structure of Phonetic Categories: Effects of Speaking Rate. <i>Phonetica</i> , 1997, 54, 121-137.	0.6	16
13	Internal Structure of Phonetic Categories. <i>Language and Cognitive Processes</i> , 1997, 12, 865-870.	2.2	42
14	Dialect Effects in Vowel Perception: The Role of Temporal Information in French. <i>Language and Speech</i> , 1997, 40, 277-288.	1.1	18
15	Internal structure of voicing categories in early infancy. <i>Perception & Psychophysics</i> , 1996, 58, 1157-1167.	2.3	62
16	Internal structure of phonetic categories: Evidence for within-category trading relations. <i>Journal of the Acoustical Society of America</i> , 1996, 100, 565-576.	1.1	20
17	Speech Perception: From Signal to Word. <i>Annual Review of Psychology</i> , 1995, 46, 467-492.	17.7	34
18	The influence of sentential speaking rate on the internal structure of phonetic categories. <i>Journal of the Acoustical Society of America</i> , 1994, 95, 2694-2701.	1.1	50

#	ARTICLE	IF	CITATIONS
19	On the internal structure of phonetic categories: a progress report. <i>Cognition</i> , 1994, 50, 271-285.	2.2	136
20	Limits on the limitations of context-conditioned effects in the perception of [b] and [w]. <i>Perception & Psychophysics</i> , 1993, 54, 205-210.	2.3	28
21	Phonetic prototypes: Influence of place of articulation and speaking rate on the internal structure of voicing categories. <i>Journal of the Acoustical Society of America</i> , 1992, 92, 723-735.	1.1	203
22	Organization in the Perception of Speech by Young Infants. <i>Psychological Science</i> , 1992, 3, 340-345.	3.3	49
23	Effect of Speaking Rate on the Perception of Vowels. <i>Phonetica</i> , 1990, 47, 155-172.	0.6	23
24	Base-Language Effects on Word Identification in Bilingual Speech: Evidence from Categorical Perception Experiments. <i>Language and Speech</i> , 1989, 32, 355-371.	1.1	19
25	Effect of speaking rate on the perceptual structure of a phonetic category. <i>Perception & Psychophysics</i> , 1989, 46, 505-512.	2.3	212
26	Seeking the neurobiological bases of speech perception. <i>Cognition</i> , 1989, 33, 111-137.	2.2	47
27	Effects of speaking rate and lexical status on phonetic perception.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1988, 14, 369-378.	0.9	82
28	Limits on Later-Occurring Rate Information for Phonetic Perception. <i>Language and Speech</i> , 1986, 29, 13-24.	1.1	0
29	On the role of visual rate information in phonetic perception. <i>Perception & Psychophysics</i> , 1985, 38, 269-276.	2.3	114
30	Articulation Rate and Its Variability in Spontaneous Speech: A Reanalysis and Some Implications. <i>Phonetica</i> , 1984, 41, 215-225.	0.6	220
31	A distinction between the effects of sentential speaking rate and semantic congruity on word identification. <i>Perception & Psychophysics</i> , 1984, 36, 329-337.	2.3	77
32	On the nature of rate-dependent processing during phonetic perception. <i>Perception & Psychophysics</i> , 1984, 35, 5-15.	2.3	29
33	Some effects of speaking rate on the production of /b/ and /w/. <i>Journal of the Acoustical Society of America</i> , 1983, 73, 1751-1755.	1.1	76
34	A possible auditory basis for internal structure of phonetic categories. <i>Journal of the Acoustical Society of America</i> , 1983, 73, 2124-2133.	1.1	55
35	Feature Detectors and Speech Perception: A Critical Evaluation. <i>Lecture Notes in Biomathematics</i> , 1982, , 111-145.	0.3	6
36	Organization in the perception of segmental and suprasegmental information by infants. , 1981, 4, 395-399.		12

#	ARTICLE	IF	CITATIONS
37	How the components of speaking rate influence perception of phonetic segments.. Journal of Experimental Psychology: Human Perception and Performance, 1981, 7, 208-215.	0.9	25
38	Phonetic perception: Evidence for contextâ€dependent and contextâ€independent processing. Journal of the Acoustical Society of America, 1981, 69, 822-831.	1.1	15
39	Some Effects of Speaking Rate on Phonetic Perception. Phonetica, 1981, 38, 159-180.	0.6	33
40	Contextual effects in the discrimination of stop consonant and semivowel. Perception & Psychophysics, 1980, 28, 93-95.	2.3	10
41	Discrimination of information for manner of articulation. , 1980, 3, 367-375.		78
42	Studies of place and manner of articulation in syllableâ€final position. Journal of the Acoustical Society of America, 1979, 66, 1207-1210.	1.1	4
43	Some effects of later-occurring information on the perception of stop consonant and semivowel. Perception & Psychophysics, 1979, 25, 457-465.	2.3	319
44	Interactions in processing segmental and suprasegmental features of speech. Perception & Psychophysics, 1978, 24, 175-180.	2.3	43
45	Asymmetric dependencies in processing phonetic features. Perception & Psychophysics, 1978, 23, 12-20.	2.3	40
46	Effects of Selective Adaptation on the Perception of Speech and Visual Patterns: Evidence for Feature Detectors. , 1978, , 307-345.		15
47	Properties of feature detectors for VOT: The voiceless channel of analysis. Journal of the Acoustical Society of America, 1977, 62, 641-648.	1.1	44
48	Studies on the perception of place and manner of articulation: A comparison of the labialâ€alveolar and nasalâ€stop distinctions. Journal of the Acoustical Society of America, 1977, 61, 835-845.	1.1	34
49	Nonindependence of Feature Processing in Initial Consonants. Journal of Speech and Hearing Research, 1977, 20, 519-528.	0.7	59
50	Studies on the selective tuning of feature detectors for speech. Journal of Phonetics, 1976, 4, 119-127.	1.2	22
51	Properties of feature detectors for speech: Evidence from the effects of selective adaptation on dichotic listening. Perception & Psychophysics, 1975, 18, 389-397.	2.3	27
52	Speech Perception. , 0, , 1579-1588.		0