Joan Sereno

List of Publications by Year in descending order

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279798 302126 2,355 43 23 39 citations h-index g-index papers 52 52 52 1297 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Training American listeners to perceive Mandarin tones. Journal of the Acoustical Society of America, 1999, 106, 3649-3658.	1.1	345
2	Acoustic and perceptual evaluation of Mandarin tone productions before and after perceptual training. Journal of the Acoustical Society of America, 2003, 113, 1033-1043.	1.1	227
3	Processing of English inflectional morphology. Memory and Cognition, 1997, 25, 425-437.	1.6	211
4	fMRI Evidence for Cortical Modification during Learning of Mandarin Lexical Tone. Journal of Cognitive Neuroscience, 2003, 15, 1019-1027.	2.3	187
5	Incomplete neutralization and other sub-phonemic durational differences in production and perception: evidence from Dutch. Journal of Phonetics, 2004, 32, 251-276.	1.2	158
6	Dichotic Perception of Mandarin Tones by Chinese and American Listeners. Brain and Language, 2001, 78, 332-348.	1.6	117
7	Graphemic, associative, and syntactic priming effects at a brief stimulus onset asynchrony in lexical decision and naming Journal of Experimental Psychology: Learning Memory and Cognition, 1991, 17, 459-477.	0.9	107
8	Effects of Acoustic Variability in the Perceptual Learning of Non-Native-Accented Speech Sounds. Phonetica, 2007, 64, 122-144.	0.6	77
9	Acoustic analyses and perceptual data on anticipatory labial coarticulation in adults and children. Journal of the Acoustical Society of America, 1987, 81, 512-519.	1.1	70
10	A comparison of semantic and syntactic event related potentials generated by children and adults. Brain and Language, 2006, 99, 236-246.	1.6	66
11	Phonological neutralization by native and non-native speakers: The case of Russian final devoicing. Journal of Phonetics, 2010, 38, 483-492.	1.2	66
12	The role of linguistic experience in the hemispheric processing of lexical tone. Applied Psycholinguistics, 2004, 25, 449-466.	1,1	56
13	The relative contribution of segments and intonation to the perception of foreign-accented speech. Applied Psycholinguistics, 2016, 37, 303-322.	1.1	50
14	The Contribution of Segmental and Tonal Information in Mandarin Spoken Word Processing. Language and Speech, 2015, 58, 131-151.	1,1	46
15	Hemispheric Differences in Grammatical Class. Brain and Language, 1999, 70, 13-28.	1.6	43
16	Orthographic vs. morphological incomplete neutralization effects. Journal of Phonetics, 2006, 34, 285-293.	1.2	41
17	An acoustic and perceptual analysis of /t/ and /d/ flaps in American English. Journal of Phonetics, 2010, 38, 504-516.	1.2	41
18	Phonological and form class relations in the lexicon. Journal of Psycholinguistic Research, 1990, 19, 387-404.	1.3	39

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19	Acoustic Correlates of Grammatical Class. Language and Speech, 1995, 38, 57-76.	1.1	39
20	Categorization of sounds Journal of Experimental Psychology: Human Perception and Performance, 2006, 32, 733-754.	0.9	35
21	Intelligibility of Foreign-Accented Speech for Older Adults with and without Hearing Loss. Journal of the American Academy of Audiology, 2010, 21, 153-162.	0.7	33
22	Acoustic characteristics of clearly spoken English tense and lax vowels. Journal of the Acoustical Society of America, 2016, 140, 45-58.	1.1	31
23	Acoustics and perception of emphasis in Urban Jordanian Arabic. Journal of Phonetics, 2011, 39, 85-95.	1.2	28
24	Cleaving automatic processes from strategic biases in phonological priming. Memory and Cognition, 2005, 33, 1185-1209.	1.6	26
25	Just noticeable differences for pitch direction, height, and slope for Mandarin and English listeners. Journal of the Acoustical Society of America, 2017, 142, EL163-EL169.	1.1	25
26	Word Length and Lexical Competition: Longer is the Same as Shorter. Language and Speech, 2008, 51, 361-383.	1.1	21
27	Examining visible articulatory features in clear and plain speech. Speech Communication, 2015, 75, 1-13.	2.8	20
28	Priming the representation of Mandarin tone 3 sandhi words. Language, Cognition and Neuroscience, 2016, 31, 179-189.	1.2	20
29	Fetal rhythm-based language discrimination. NeuroReport, 2017, 28, 561-564.	1.2	20
30	Speaker Sex Influences Processing of Grammatical Gender. PLoS ONE, 2013, 8, e79701.	2.5	19
31	What's in a Word: Observing the Contribution of Underlying and Surface Representations. Language and Speech, 2017, 60, 643-657.	1.1	18
32	Priming the Representation of Taiwanese Tone Sandhi Words. , 0, , .		14
33	Extending models of visual-word recognition to semicursive scripts: Evidence from masked priming in Uyghur Journal of Experimental Psychology: Human Perception and Performance, 2015, 41, 1553-1562.	0.9	12
34	Perceptual and production training of intervocalic /d, ± 34 , r/ in American English learners of Spanish. Journal of the Acoustical Society of America, 2013, 133, 4247-4255.	1.1	11
35	The Effect of Instructed Second Language Learning on the Acoustic Properties of First Language Speech. Languages, 2020, 5, 44.	0.6	11
36	How is letter position coding attained in scripts with position-dependent allography?. Psychonomic Bulletin and Review, 2014, 21, 1600-1606.	2.8	9

#	Article	IF	CITATIONS
37	Acoustic correlates of lexical stress in Uyghur. Journal of the International Phonetic Association, 2016, 46, 61-77.	0.6	8
38	Entries and operations: The great divide and the pitfalls of form frequency. Behavioral and Brain Sciences, 1999, 22, 1039-1039.	0.7	1
39	Joint Gender-, Tone-, Vowel- Classification Via Novel Hierarchical Classification for Annotation of Monosyllabic Mandarin Word Tokens. , 2018, , .		1
40	Features and feedback. Behavioral and Brain Sciences, 2000, 23, 328-329.	0.7	0
41	Cross-modal priming differences between native and nonnative Spanish speakers. Studies in Hispanic and Lusophone Linguistics, 2015, 8, 135-155.	0.4	0
42	Phonology and The Brain. PsycCritiques, 1990, 35, 475-476.	0.0	0
43	Acoustical Society of America Silver Medal in Speech Communication: Sheila E. Blumstein. Journal of the Acoustical Society of America, 2014, 136, 2233-2236.	1.1	O