

Jason Shaw

List of Publications by Year in descending order

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Version: 2024-02-01

43
papers

640
citations

687363

13
h-index

677142

22
g-index

43
all docs

43
docs citations

43
times ranked

249
citing authors

#	ARTICLE	IF	CITATIONS
1	A Faithfulness Ranking Projected from a Perceptibility Scale: The Case of [+ Voice] in Japanese. <i>Language</i> , 2006, 82, 536-574.	0.6	80
2	Frequency biases in phonological variation. <i>Natural Language and Linguistic Theory</i> , 2013, 31, 47-89.	1.0	68
3	Sources of illusion in consonant cluster perception. <i>Journal of Phonetics</i> , 2012, 40, 234-248.	1.2	62
4	Syllabification in Moroccan Arabic: evidence from patterns of temporal stability in articulation. <i>Phonology</i> , 2009, 26, 187-215.	0.3	61
5	Dynamic invariance in the phonetic expression of syllable structure: a case study of Moroccan Arabic consonant clusters. <i>Phonology</i> , 2011, 28, 455-490.	0.3	55
6	A comparison of acoustic and articulatory methods for analyzing vowel differences across dialects: Data from American and Australian English. <i>Journal of the Acoustical Society of America</i> , 2017, 142, 363-377.	1.1	23
7	Effects of Surprisal and Entropy on Vowel Duration in Japanese. <i>Language and Speech</i> , 2019, 62, 80-114.	1.1	22
8	Stochastic Time Models of Syllable Structure. <i>PLoS ONE</i> , 2015, 10, e0124714.	2.5	21
9	Influences of Tone on Vowel Articulation in Mandarin Chinese. <i>Journal of Speech, Language, and Hearing Research</i> , 2016, 59, S1566-S1574.	1.6	17
10	Resilience of English vowel perception across regional accent variation. <i>Laboratory Phonology</i> , 2018, 9, 11.	0.6	17
11	The lingual articulation of devoiced /u/ in Tokyo Japanese. <i>Journal of Phonetics</i> , 2018, 66, 100-119.	1.2	16
12	Prosody leaks into the memories of words. <i>Cognition</i> , 2021, 210, 104601.	2.2	16
13	Stochastic time analysis of syllable-referential intervals and simplex onsets. <i>Journal of Phonetics</i> , 2014, 44, 152-166.	1.2	15
14	Perceptual similarity in input–output mappings: A computational/experimental study of non-native speech production. <i>Lingua</i> , 2011, 121, 1344-1358.	1.0	14
15	Japanese has syllables: a reply to Labrune. <i>Phonology</i> , 2016, 33, 169-194.	0.3	13
16	Predictability and phonology: past, present and future. <i>Linguistics Vanguard: Multimodal Online Journal</i> , 2018, 4, .	2.0	11
17	The effect of word learning on the perception of non-native consonant sequences. <i>Journal of the Acoustical Society of America</i> , 2007, 122, 3697-3709.	1.1	10
18	Phonological contrast and phonetic variation: The case of velars in Iwaidja. <i>Language</i> , 2020, 96, 578-617.	0.6	10

#	ARTICLE	IF	CITATIONS
19	Spatially Conditioned Speech Timing: Evidence and Implications. <i>Frontiers in Psychology</i> , 2019, 10, 2726.	2.1	9
20	The Role of Acoustic Similarity and Non-Native Categorisation in Predicting Non-Native Discrimination: Brazilian Portuguese Vowels by English vs. Spanish Listeners. <i>Languages</i> , 2021, 6, 44.	0.6	9
21	Evidence for active control of tongue lateralization in Australian English //l/. <i>Journal of Phonetics</i> , 2021, 86, 101039.	1.2	9
22	Assessing surface phonological specification through simulation and classification of phonetic trajectories. <i>Phonology</i> , 2018, 35, 481-522.	0.3	8
23	Temporal Dynamics of Lateral Channel Formation in //l/: 3D EMA Data from Australian English. , 0, , .		8
24	Locating de-lateralization in the pathway of sound changes affecting coda //l/. <i>Laboratory Phonology</i> , 2020, 11, .	0.6	8
25	Surviving truncation: informativity at the interface of morphology and phonology. <i>Morphology</i> , 2014, 24, 407-432.	1.0	7
26	Phonology and orthography: The orthographic characterization of rendaku and Lyman's Law. <i>Glossa</i> , 2018, 3, .	0.5	7
27	Effects of vowel coproduction on the timecourse of tone recognition. <i>Journal of the Acoustical Society of America</i> , 2020, 147, 2511-2524.	1.1	6
28	The phonetics of hyper-active feet: Effects of stress priming on speech planning and production. <i>Laboratory Phonology</i> , 2013, 4, .	0.6	5
29	Truncation in message-oriented phonology: a case study using Korean vocative truncation. <i>Linguistics Vanguard: Multimodal Online Journal</i> , 2018, 4, .	2.0	5
30	Japanese Perceptual Epenthesis is Modulated by Transitional Probability. <i>Language and Speech</i> , 2021, 64, 203-223.	1.1	5
31	Articulatory coordination distinguishes complex segments from segment sequences. <i>Phonology</i> , 2021, 38, 437-477.	0.3	5
32	The role of gestural timing in non-coronal fricative mergers in Southwestern Mandarin: Acoustic evidence from a dialect island. <i>Journal of Phonetics</i> , 2021, 89, 101112.	1.2	3
33	Articulation strategies for English liquids used by Japanese speakers. <i>Acoustical Science and Technology</i> , 2018, 39, 75-83.	0.5	2
34	Assessing the prosodic licensing of wh-in-situ in Japanese. <i>Natural Language and Linguistic Theory</i> , 2022, 40, 103-122.	1.0	2
35	Consequences of High Vowel Deletion for Syllabification in Japanese. <i>Annual Meetings on Phonology</i> , 0, 5, .	0.1	2
36	Vowel identity conditions the time course of tone recognition. , 0, , .		2

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37	More on the articulation of devoiced [u] in Tokyo Japanese: effects of surrounding consonants. <i>Phonetica</i> , 2021, 78, 467-513.	0.6	2
38	Microprosody. <i>Language and Linguistics Compass</i> , 2022, 16, .	2.3	2
39	Language contact and phonological contrast. <i>IMPACT: Studies in Language and Society</i> , 2010, , 155-180.	0.1	1
40	Bilingual phonology in dichotic perception: A case study of Malayalam and English voicing. <i>Glossa</i> , 2020, 5, .	0.5	1
41	Data on acoustic phonetic properties of non-coronal fricatives in monosyllabic words of Zhongjiang Chinese. <i>Data in Brief</i> , 2022, 42, 108062.	1.0	1
42	Perceptual similarity in input–output mappings: A computational/experimental study of non-native speech production [<i>Lingua</i> 121 (2011) 1344–1358]. <i>Lingua</i> , 2012, 122, 144.	1.0	0
43	Alice Turk and Stefanie Shattuck-Hufnagel (2020). <i>Speech timing: implications for theories of phonology, phonetics, and speech motor control.</i> (Oxford Studies in Phonology and Phonetics 5.) Oxford: Oxford University Press. Pp. xv + 370.. <i>Phonology</i> , 2021, 38, 165-171.	0.3	0