

Joana Cholin

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11220300/publications.pdf>

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13
papers

453
citations

1040056

9
h-index

1125743

13
g-index

14
all docs

14
docs citations

14
times ranked

307
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of syllable frequency in speech production. <i>Cognition</i> , 2006, 99, 205-235.	2.2	175
2	The preparation of syllables in speech production. <i>Journal of Memory and Language</i> , 2004, 50, 47-61.	2.1	76
3	Planning and articulation in incremental word production: Syllable-frequency effects in English.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2011, 37, 109-122.	0.9	54
4	Effects of syllable preparation and syllable frequency in speech production: Further evidence for syllabic units at a post-lexical level. <i>Language and Cognitive Processes</i> , 2009, 24, 662-684.	2.2	38
5	SYLLABARIUM: An online application for deriving complete statistics for Basque and Spanish orthographic syllables. <i>Behavior Research Methods</i> , 2010, 42, 118-125.	4.0	24
6	The mental syllabary in speech production: An integration of different approaches and domains. <i>Aphasiology</i> , 2008, 22, 1127-1141.	2.2	23
7	When do combinatorial mechanisms apply in the production of inflected words?. <i>Cognitive Neuropsychology</i> , 2010, 27, 334-359.	1.1	17
8	The interface between morphology and phonology: Exploring a morpho-phonological deficit in spoken production. <i>Cognition</i> , 2013, 127, 270-286.	2.2	13
9	Premonitory Awareness in Stuttering Scale (PAiS). <i>Journal of Fluency Disorders</i> , 2016, 49, 40-50.	1.7	12
10	Syllable frequency effects in immediate but not delayed syllable naming in English. <i>Language, Cognition and Neuroscience</i> , 2017, 32, 1119-1132.	1.2	8
11	Finger Sequence Learning in Adults Who Stutter. <i>Frontiers in Psychology</i> , 2020, 11, 1543.	2.1	6
12	Language Production. , 0, , 426-442.		2
13	Is the homophone advantage influenced by post-lexical effects?. <i>Cortex</i> , 2018, 108, 283-286.	2.4	2