

Alissa Melinger

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

6,051
citations

430874

18
h-index

434195

31
g-index

33
all docs

33
docs citations

33
times ranked

9007
citing authors

#	ARTICLE	IF	CITATIONS
1	Estimating the reproducibility of psychological science. <i>Science</i> , 2015, 349, aac4716.	12.6	4,926
2	Semantic context effects in language production: A swinging lexical network proposal and a review. <i>Language and Cognitive Processes</i> , 2009, 24, 713-734.	2.2	204
3	Electrophysiological Chronometry of Semantic Context Effects in Language Production. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 1567-1586.	2.3	126
4	When bees hamper the production of honey: Lexical interference from associates in speech production.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2007, 33, 604-614.	0.9	114
5	Conceptualisation load triggers gesture production. <i>Language and Cognitive Processes</i> , 2007, 22, 473-500.	2.2	90
6	Lexically-driven syntactic priming. <i>Cognition</i> , 2005, 98, B11-B20.	2.2	86
7	Bilingual advantage, bidialectal advantage or neither? Comparing performance across three tests of executive function in middle childhood. <i>Developmental Science</i> , 2017, 20, e12405.	2.4	60
8	The dynamic microstructure of speech production: Semantic interference built on the fly.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2011, 37, 149-161.	0.9	50
9	The closer they are, the more they interfere: Semantic similarity of word distractors increases competition in language production.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2019, 45, 753-763.	0.9	38
10	Dismissing lexical competition does not make speaking any easier: A rejoinder to Mahon and Caramazza (2009). <i>Language and Cognitive Processes</i> , 2009, 24, 749-760.	2.2	35
11	Semantic processing during language production: an update of the swinging lexical network. <i>Language, Cognition and Neuroscience</i> , 2019, 34, 1176-1192.	1.2	35
12	The Influence of Sentential Position on Noun Phrase Structure Priming. <i>Quarterly Journal of Experimental Psychology</i> , 2011, 64, 2211-2235.	1.1	34
13	Grammatical and nongrammatical contributions to closed-class word selection.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2008, 34, 960-981.	0.9	25
14	Enhanced phonological facilitation and traces of concurrent word form activation in speech production: An object-naming study with multiple distractors. <i>Quarterly Journal of Experimental Psychology</i> , 2008, 61, 1410-1440.	1.1	24
15	Lexical selection is competitive: Evidence from indirectly activated semantic associates during picture naming.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2013, 39, 348-364.	0.9	21
16	Morphological structure in the lexical representation of prefixed words: Evidence from speech errors. <i>Language and Cognitive Processes</i> , 2003, 18, 335-362.	2.2	19
17	Part-of-speech persistence: The influence of part-of-speech information on lexical processes. <i>Journal of Memory and Language</i> , 2007, 56, 472-489.	2.1	19
18	Constraints on the Transfer of Perceptual Learning in Accented Speech. <i>Frontiers in Psychology</i> , 2013, 4, 148.	2.1	19

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19	Holiday or vacation? The processing of variation in vocabulary across dialects. <i>Language, Cognition and Neuroscience</i> , 2016, 31, 375-390.	1.2	19
20	An Empirical Characterisation of Response Types in German Association Norms. <i>Research on Language and Computation</i> , 2008, 6, 205-238.	0.4	17
21	Parallel processing in language production. <i>Language, Cognition and Neuroscience</i> , 2014, 29, 663-683.	1.2	16
22	Distinguishing languages from dialects: A litmus test using the picture-word interference task. <i>Cognition</i> , 2018, 172, 73-88.	2.2	16
23	The word class effect in the picture-word interference paradigm. <i>Quarterly Journal of Experimental Psychology</i> , 2010, 63, 1233-1246.	1.1	13
24	Investigating the interplay between semantic and phonological distractor effects in picture naming. <i>Brain and Language</i> , 2004, 90, 213-220.	1.6	11
25	When is schematic participant information encoded? Evidence from eye-monitoring. <i>Journal of Memory and Language</i> , 2002, 47, 386-406.	2.1	7
26	Foot Structure and Accent in Seneca. <i>International Journal of American Linguistics</i> , 2002, 68, 287-315.	0.1	7
27	Do elevators compete with lifts?: Selecting dialect alternatives. <i>Cognition</i> , 2021, 206, 104471.	2.2	6
28	When Are Implicit Agents Encoded? Evidence from Cross-Modal Naming. <i>Brain and Language</i> , 1999, 68, 185-191.	1.6	5
29	The Contribution of Semantic Transparency to the Morphological Decomposition of Prefixed Words*. <i>Folia Linguistica</i> , 2001, 35, .	0.2	3
30	To re-tune or not to re-tune: Comments on the flexible criterion. <i>Cognitive Neuropsychology</i> , 2019, 36, 212-215.	1.1	2
31	Case in Language Production. , 0, , 384-401.		2
32	The lexical source of unexpressed participants and their role in sentence and discourse understanding. <i>Natural Language Processing</i> , 2002, , 233-254.	0.5	1
33	Concurrent semantic priming and lexical interference for close semantic relations in blocked cyclic picture naming: Electrophysiological signatures. <i>Psychophysiology</i> , 2021, , e13990.	2.4	1