Alissa Melinger

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7242650/publications.pdf

Version: 2024-02-01

430442 433756 6,051 33 18 31 citations g-index h-index papers 33 33 33 9007 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Do elevators compete with lifts?: Selecting dialect alternatives. Cognition, 2021, 206, 104471.	1.1	6
2	Concurrent semantic priming and lexical interference for close semantic relations in blockedâ€eyclic picture naming: Electrophysiological signatures. Psychophysiology, 2021, , e13990.	1.2	1
3	To re-tune or not to re-tune: Comments on the flexible criterion. Cognitive Neuropsychology, 2019, 36, 212-215.	0.4	2
4	Semantic processing during language production: an update of the swinging lexical network. Language, Cognition and Neuroscience, 2019, 34, 1176-1192.	0.7	35
5	The closer they are, the more they interfere: Semantic similarity of word distractors increases competition in language production Journal of Experimental Psychology: Learning Memory and Cognition, 2019, 45, 753-763.	0.7	38
6	Distinguishing languages from dialects: A litmus test using the picture-word interference task. Cognition, 2018, 172, 73-88.	1.1	16
7	Bilingual advantage, bidialectal advantage or neither? Comparing performance across three tests of executive function in middle childhood. Developmental Science, 2017, 20, e12405.	1.3	60
8	Holiday or vacation? The processing of variation in vocabulary across dialects. Language, Cognition and Neuroscience, 2016, 31, 375-390.	0.7	19
9	Estimating the reproducibility of psychological science. Science, 2015, 349, aac4716.	6.0	4,926
10	Parallel processing in language production. Language, Cognition and Neuroscience, 2014, 29, 663-683.	0.7	16
11	Lexical selection is competitive: Evidence from indirectly activated semantic associates during picture naming Journal of Experimental Psychology: Learning Memory and Cognition, 2013, 39, 348-364.	0.7	21
12	Constraints on the Transfer of Perceptual Learning in Accented Speech. Frontiers in Psychology, 2013, 4, 148.	1.1	19
13	The Influence of Sentential Position on Noun Phrase Structure Priming. Quarterly Journal of Experimental Psychology, 2011, 64, 2211-2235.	0.6	34
14	Electrophysiological Chronometry of Semantic Context Effects in Language Production. Journal of Cognitive Neuroscience, 2011, 23, 1567-1586.	1.1	126
15	The dynamic microstructure of speech production: Semantic interference built on the fly Journal of Experimental Psychology: Learning Memory and Cognition, 2011, 37, 149-161.	0.7	50
16	The word class effect in the picture–word interference paradigm. Quarterly Journal of Experimental Psychology, 2010, 63, 1233-1246.	0.6	13
17	Semantic context effects in language production: A swinging lexical network proposal and a review. Language and Cognitive Processes, 2009, 24, 713-734.	2.3	204
18	Dismissing lexical competition does not make speaking any easier: A rejoinder to Mahon and Caramazza (2009). Language and Cognitive Processes, 2009, 24, 749-760.	2.3	35

#	Article	IF	CITATIONS
19	An Empirical Characterisation of Response Types in German Association Norms. Research on Language and Computation, 2008, 6, 205-238.	0.4	17
20	Enhanced phonological facilitation and traces of concurrent word form activation in speech production: An object-naming study with multiple distractors. Quarterly Journal of Experimental Psychology, 2008, 61, 1410-1440.	0.6	24
21	Grammatical and nongrammatical contributions to closed-class word selection Journal of Experimental Psychology: Learning Memory and Cognition, 2008, 34, 960-981.	0.7	25
22	When bees hamper the production of honey: Lexical interference from associates in speech production Journal of Experimental Psychology: Learning Memory and Cognition, 2007, 33, 604-614.	0.7	114
23	Conceptualisation load triggers gesture production. Language and Cognitive Processes, 2007, 22, 473-500.	2.3	90
24	Part-of-speech persistence: The influence of part-of-speech information on lexical processesa *†. Journal of Memory and Language, 2007, 56, 472-489.	1.1	19
25	Lexically-driven syntactic priming. Cognition, 2005, 98, B11-B20.	1.1	86
26	Investigating the interplay between semantic and phonological distractor effects in picture naming. Brain and Language, 2004, 90, 213-220.	0.8	11
27	Morphological structure in the lexical representation of prefixed words: Evidence from speech errors. Language and Cognitive Processes, 2003, 18, 335-362.	2.3	19
28	When is schematic participant information encoded? Evidence from eye-monitoring. Journal of Memory and Language, 2002, 47, 386-406.	1.1	7
29	The lexical source of unexpressed participants and their role in sentence and discourse understanding. Natural Language Processing, 2002, , 233-254.	0.5	1
30	Foot Structure and Accent in Seneca. International Journal of American Linguistics, 2002, 68, 287-315.	0.0	7
31	The Contribution of Semantic Transparency to the Morphological Decomposition of Prefixed Words*. Folia Linguistica, 2001, 35, .	0.1	3
32	When Are Implicit Agents Encoded? Evidence from Cross-Modal Naming. Brain and Language, 1999, 68, 185-191.	0.8	5
33	Case in Language Production. , 0, , 384-401.		2