

Eva Smolka

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

593
citations

686830

13
h-index

887659

17
g-index

22
all docs

22
docs citations

22
times ranked

409
citing authors

#	ARTICLE	IF	CITATIONS
1	Modeling Morphological Priming in German With Naive Discriminative Learning. <i>Frontiers in Communication</i> , 2020, 5, .	0.6	17
2	What is a verb?. <i>Mental Lexicon</i> , 2019, 14, 169-188.	0.2	3
3	Morphological processing in the brain: The good (inflection), the bad (derivation) and the ugly (compounding). <i>Cortex</i> , 2019, 116, 4-44.	1.1	63
4	When morphological structure overrides meaning: evidence from German prefix and particle verbs. <i>Language, Cognition and Neuroscience</i> , 2019, 34, 599-614.	0.7	23
5	“Understanding” differs between English and German: Capturing systematic language differences of complex words. <i>Cortex</i> , 2019, 116, 168-175.	1.1	17
6	Aufhören (‘stop’) activates hören (‘hear’) but not Musik (‘music’). <i>Mental Lexicon</i> , 2019, 14, 228-318.	0.2	2
7	MultiPic: A standardized set of 750 drawings with norms for six European languages. <i>Quarterly Journal of Experimental Psychology</i> , 2018, 71, 808-816.	0.6	138
8	Psycholinguistic measures for German verb pairs: Semantic transparency, semantic relatedness, verb family size, and age of reading acquisition. <i>Behavior Research Methods</i> , 2018, 50, 1540-1562.	2.3	10
9	“Can you wash off the hogwash?” “ semantic transparency of first and second constituents in the processing of German compounds. <i>Language, Cognition and Neuroscience</i> , 2017, 32, 514-531.	0.7	28
10	Take a stand on understanding: electrophysiological evidence for stem access in German complex verbs. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 62.	1.0	29
11	“Verstehen” (‘understand’) primes “stehen” (‘stand’): Morphological structure overrides semantic compositionality in the lexical representation of German complex verbs. <i>Journal of Memory and Language</i> , 2014, 72, 16-36.	1.1	50
12	Can You Reach for the Planets? “ The Processing of Idioms in Aphasic Patients. <i>Procedia, Social and Behavioral Sciences</i> , 2013, 94, 170-171.	0.5	0
13	Electrophysiological Evidence for the Continuous Processing of Linguistic Categories of Regular and Irregular Verb Inflection in German. <i>Journal of Cognitive Neuroscience</i> , 2013, 25, 1284-1304.	1.1	25
14	When semantics means less than morphology: The processing of German prefixed verbs. <i>Language and Cognitive Processes</i> , 2009, 24, 337-375.	2.3	42
15	Die mentale Verarbeitung von Verben in idiomatischen Konstruktionen. <i>Zeitschrift Fur Germanistische Linguistik</i> , 2008, 36, 27-47.	0.2	21
16	Processing Verbs in German Idioms: Evidence Against the Configuration Hypothesis. <i>Metaphor and Symbol</i> , 2007, 22, 213-231.	0.4	26
17	Stem access in regular and irregular inflection: Evidence from German participles. <i>Journal of Memory and Language</i> , 2007, 57, 325-347.	1.1	60
18	Phonological and orthographic visual word recognition in the two cerebral hemispheres: Evidence from Hebrew. <i>Cognitive Neuropsychology</i> , 2006, 23, 972-989.	0.4	20