Michael P Kaschak

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6082541/publications.pdf

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63 papers

5,000 citations

186265 28 h-index 56 g-index

63 all docs 63 docs citations

times ranked

63

2804 citing authors

#	Article	IF	CITATIONS
1	Grounding language in action. Psychonomic Bulletin and Review, 2002, 9, 558-565.	2.8	1,7 50
2	Constructing Meaning: The Role of Affordances and Grammatical Constructions in Sentence Comprehension. Journal of Memory and Language, 2000, 43, 508-529.	2.1	335
3	Activity and Imagined Activity Can Enhance Young Children's Reading Comprehension Journal of Educational Psychology, 2004, 96, 424-436.	2.9	270
4	Neuroimaging Studies of Language Production and Comprehension. Annual Review of Psychology, 2003, 54, 91-114.	17.7	237
5	Perception of motion affects language processing. Cognition, 2005, 94, B79-B89.	2.2	232
6	Putting words in perspective. Memory and Cognition, 2004, 32, 863-873.	1.6	219
7	This construction needs learned Journal of Experimental Psychology: General, 2004, 133, 450-467.	2.1	214
8	Body posture facilitates retrieval of autobiographical memories. Cognition, 2007, 102, 139-149.	2.2	202
9	Long-term cumulative structural priming persists for (at least) one week. Memory and Cognition, 2011, 39, 381-388.	1.6	114
10	The Action-Sentence Compatibility Effect: It's All in the Timing. Cognitive Science, 2006, 30, 1097-1112.	1.7	107
11	Structural priming as implicit learning: Cumulative priming effects and individual differences. Psychonomic Bulletin and Review, 2011, 18, 1133-1139.	2.8	98
12	Long-term structural priming affects subsequent patterns of language production. Memory and Cognition, 2007, 35, 925-937.	1.6	79
13	Statistical learning is related to early literacy-related skills. Reading and Writing, 2015, 28, 467-490.	1.7	73
14	Recent experience affects the strength of structural priming. Cognition, 2006, 99, B73-B82.	2.2	70
15	Processing time shifts affects the execution of motor responses. Brain and Language, 2011, 117, 39-44.	1.6	69
16	Temporal Dynamics of the Action–Sentence Compatibility Effect. Quarterly Journal of Experimental Psychology, 2008, 61, 883-895.	1.1	66
17	Is long-term structural priming affected by patterns of experience with individual verbs?â^†. Journal of Memory and Language, 2008, 58, 862-878.	2.1	60
18	Perception of Auditory Motion Affects Language Processing. Cognitive Science, 2006, 30, 733-744.	1.7	59

#	Article	IF	CITATIONS
19	Language in the Brain, Body, and World., 2001,, 368-381.		55
20	Reciprocal Effects of Selfâ€Regulation, Semantic Knowledge, and Reading Comprehension in Early Elementary School. Child Development, 2016, 87, 1813-1824.	3.0	49
21	On doing two things at once: Temporal constraints on actions in language comprehension. Memory and Cognition, 2004, 32, 1033-1043.	1.6	45
22	The Body's Contribution to Language. Psychology of Learning and Motivation - Advances in Research and Theory, 2003, 43, 93-126.	1.1	43
23	Embodiment, evolution, and social cognition: An integrative framework. European Journal of Social Psychology, 2009, 39, 1236-1244.	2.4	43
24	Long and short term cumulative structural priming effects. Language, Cognition and Neuroscience, 2014, 29, 728-743.	1.2	42
25	Top-Down and Bottom-Up Contributions to Understanding Sentences Describing Objects in Motion. Frontiers in Psychology, 2010, 1, 183.	2.1	35
26	What this construction needs is generalized. Memory and Cognition, 2006, 34, 368-379.	1.6	34
27	Patterns of experience with verbs affect long-term cumulative structural priming. Psychonomic Bulletin and Review, 2008, 15, 967-970.	2.8	33
28	Global statistical learning in a visual search task Journal of Experimental Psychology: Human Perception and Performance, 2012, 38, 152-160.	0.9	33
29	A pre-registered, multi-lab non-replication of the action-sentence compatibility effect (ACE). Psychonomic Bulletin and Review, 2022, 29, 613-626.	2.8	32
30	Social Power and the Advent of Action. Social Cognition, 2010, 28, 122-132.	0.9	31
31	Comprehension Tools for Teachers: Reading for Understanding from Prekindergarten Through Fourth Grade. Educational Psychology Review, 2014, 26, 379-401.	8.4	31
32	Female Fertility Affects Men's Linguistic Choices. PLoS ONE, 2012, 7, e27971.	2.5	28
33	The comprehension of sentences involving quantity information affects responses on the up–down axis. Psychonomic Bulletin and Review, 2012, 19, 708-714.	2.8	26
34	Individual Differences in Statistical Learning: Conceptual and Measurement Issues. Collabra, 2016, 2, .	1.3	20
35	Does visual speech information affect word segmentation?. Memory and Cognition, 2009, 37, 889-894.	1.6	19
36	Examining the Efficacy of Targeted Component Interventions on Language and Literacy for Third and Fourth Graders Who are at Risk of Comprehension Difficulties. Scientific Studies of Reading, 2018, 22, 462-484.	2.0	16

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37	Theory, not cultural context, will advance American psychology American Psychologist, 2009, 64, 570-571.	4.2	13
38	Idiomatic Syntactic Constructions and Language Learning. Cognitive Science, 2006, 30, 43-63.	1.7	12
39	Implicit and Explicit Memory Factors in Cumulative Structural Priming. Collabra: Psychology, 2017, 3, .	1.8	12
40	Changes in task-extrinsic context do not affect the persistence of long-term cumulative structural priming. Acta Psychologica, 2012, 141, 408-414.	1.5	11
41	Short article: Encoding in verbal, enacted and autobiographical tasks in young and older adults. Quarterly Journal of Experimental Psychology, 2006, 59, 1338-1345.	1.1	10
42	Enacted Reading Comprehension: Using Bodily Movement to Aid the Comprehension of Abstract Text Content. PLoS ONE, 2017, 12, e0169711.	2.5	10
43	Confronting Intrasexual Rivals. Social Psychological and Personality Science, 2014, 5, 119-128.	3.9	9
44	Text Comprehension., 2013,,.		6
45	Embodied meaning and negative priming. Behavioral and Brain Sciences, 2003, 26, 644-647.	0.7	5
46	Interactive alignment: Priming or memory retrieval?. Behavioral and Brain Sciences, 2004, 27, 201-202.	0.7	5
47	Developmental Timescale of Rapid Adaptation to Conflicting Cues in Realâ€Time Sentence Processing. Cognitive Science, 2019, 43, e12704.	1.7	5
48	Structural Repetition in Question Answering: A Replication and Extension of Levelt and Kelter (1982). Discourse Processes, 2019, 56, 2-23.	1.8	4
49	Examining the factors that affect structural repetition in question answering. Memory and Cognition, 2020, 48, 1046-1060.	1.6	4
50	Gaming experience affects the interpretation of ambiguous words. PLoS ONE, 2020, 15, e0243512.	2.5	4
51	Rethinking How We Think About Cognitive Interventions for Depression: An Example From Research on Second-Language Acquisition. Clinical Psychological Science, 2019, 7, 68-76.	4.0	3
52	Structural priming in question-answer dialogues. Psychonomic Bulletin and Review, 2022, 29, 262-267.	2.8	3
53	Language is Grounded in Action. , 2004, , 11-24.		3
54	An affordance field for guiding movement and cognition. Behavioral and Brain Sciences, 2001, 24, 43-44.	0.7	2

#	Article	IF	Citations
55	Embodied social cognition: Bodies, emotions, and blackberries. European Journal of Social Psychology, 2009, 39, 1255-1256.	2.4	2
56	Do Idiomatic Constructions Always Aid Language Learning?. Language Learning and Development, 2009, 5, 69-93.	1.4	2
57	Examining the impact of text style and epistemic beliefs on conceptual change. PLoS ONE, 2019, 14, e0220766.	2.5	2
58	The effect of the menstrual cycle on dichotic listening. PLoS ONE, 2019, 14, e0212673.	2.5	2
59	It's Not You, It's Me: Some Speakers Elicit Structural Priming More Reliably Than Others. Collabra: Psychology, 2022, 8, .	1.8	2
60	Nonsense Syllables in Associative Recognition Tasks: Implications for Global Memory Models. Psychological Reports, 1998, 82, 95-105.	1.7	0
61	Grounding Language in Our Bodies and the World. , 2013, , .		0
62	Pointing to the Future of Language Research. Journal of Cognition, 2021, 4, 41.	1.4	0
63	Embodiment in the Lab: Theory, Measurement, and Reproducibility., 2021, , 619-635.		O