

Fritz GÃ¼nther

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6800456/publications.pdf>

Version: 2024-02-01

21
papers

518
citations

933447

10
h-index

713466

21
g-index

22
all docs

22
docs citations

22
times ranked

315
citing authors

#	ARTICLE	IF	CITATIONS
1	Vector-Space Models of Semantic Representation From a Cognitive Perspective: A Discussion of Common Misconceptions. <i>Perspectives on Psychological Science</i> , 2019, 14, 1006-1033.	9.0	136
2	LSAfun - An R package for computations based on Latent Semantic Analysis. <i>Behavior Research Methods</i> , 2015, 47, 930-944.	4.0	110
3	Application of Latent Semantic Analysis to Divergent Thinking is Biased by Elaboration. <i>Journal of Creative Behavior</i> , 2019, 53, 559-575.	2.9	58
4	Latent semantic analysis cosines as a cognitive similarity measure: Evidence from priming studies. <i>Quarterly Journal of Experimental Psychology</i> , 2016, 69, 626-653.	1.1	51
5	Symbol Grounding Without Direct Experience: Do Words Inherit Sensorimotor Activation From Purely Linguistic Context?. <i>Cognitive Science</i> , 2018, 42, 336-374.	1.7	17
6	“Understanding” differs between English and German: Capturing systematic language differences of complex words. <i>Cortex</i> , 2019, 116, 168-175.	2.4	17
7	Immediate sensorimotor grounding of novel concepts learned from language alone. <i>Journal of Memory and Language</i> , 2020, 115, 104172.	2.1	17
8	Enter sandman: Compound processing and semantic transparency in a compositional perspective.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2019, 45, 1872-1882.	0.9	16
9	Understanding Karma Police: The Perceived Plausibility of Noun Compounds as Predicted by Distributional Models of Semantic Representation. <i>PLoS ONE</i> , 2016, 11, e0163200.	2.5	13
10	Semantic transparency effects in German compounds: A large dataset and multiple-task investigation. <i>Behavior Research Methods</i> , 2020, 52, 1208-1224.	4.0	12
11	Trying to make it work: Compositional effects in the processing of compound “nonwords”. <i>Quarterly Journal of Experimental Psychology</i> , 2020, 73, 1082-1091.	1.1	12
12	Images of the unseen: extrapolating visual representations for abstract and concrete words in a data-driven computational model. <i>Psychological Research</i> , 2022, 86, 2512-2532.	1.7	11
13	Semantic transparency is not invisibility: A computational model of perceptually-grounded conceptual combination in word processing. <i>Journal of Memory and Language</i> , 2020, 112, 104104.	2.1	9
14	A (distributional) semantic perspective on the processing of morphologically complex words. <i>Mental Lexicon</i> , 2020, 15, 62-78.	0.5	9
15	Predicting Lexical Priming Effects from Distributional Semantic Similarities: A Replication with Extension. <i>Frontiers in Psychology</i> , 2016, 7, 1646.	2.1	8
16	Data-driven computational models reveal perceptual simulation in word processing. <i>Journal of Memory and Language</i> , 2021, 117, 104194.	2.1	7
17	CAOSS and transcendence: Modeling role-dependent constituent meanings in compounds. <i>Morphology</i> , 2023, 33, 409-432.	1.0	4
18	Patterns in CAOSS: Distributed representations predict variation in relational interpretations for familiar and novel compound words. <i>Cognitive Psychology</i> , 2022, 134, 101471.	2.2	3

#	ARTICLE	IF	CITATIONS
19	Semantic Similarity of Alternatives Fostered by Conversational Negation. <i>Cognitive Science</i> , 2021, 45, e13015.	1.7	2
20	The limits of automatic sensorimotor processing during word processing: investigations with repeated linguistic experience, memory consolidation during sleep, and rich linguistic learning contexts. <i>Psychological Research</i> , 2022, 86, 1792-1803.	1.7	2
21	Language statistics as a window into mental representations. <i>Scientific Reports</i> , 2022, 12, 8043.	3.3	1