Ya-Ning Chang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/118703/publications.pdf

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14	270	11	13	
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#	Article	IF	CITATIONS
1	Exploring the relations between word frequency, language exposure, and bilingualism in a computational model of reading. Journal of Memory and Language, 2017, 93, 1-21.	1.1	44
2	A psycholinguistic database for traditional Chinese character naming. Behavior Research Methods, 2016, 48, 112-122.	2.3	33
3	A computational model of reading across development: Effects of literacy onset on language processing. Journal of Memory and Language, 2019, 108, 104025.	1.1	29
4	A unified neurocomputational bilateral model of spoken language production in healthy participants and recovery in poststroke aphasia. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 32779-32790.	3.3	26
5	Effects of orthographic consistency and homophone density on Chinese spoken word recognition. Brain and Language, 2016, 157-158, 51-62.	0.8	24
6	"Serial―effects in parallel models of reading. Cognitive Psychology, 2012, 64, 267-291.	0.9	20
7	Quantity and Diversity of Preliteracy Language Exposure Both Affect Literacy Development: Evidence from a Computational Model of Reading. Scientific Studies of Reading, 2019, 23, 235-253.	1.3	16
8	Modelling normal and impaired letter recognition: Implications for understanding pure alexic reading. Neuropsychologia, 2012, 50, 2773-2788.	0.7	15
9	The Feedback Consistency Effect in Chinese Character Recognition: Evidence from a Psycholinguistic Norm. Language and Linguistics, 2015, 16, 535-554.	0.1	15
10	Exploring orthographic neighborhood size effects in a computational model of Chinese character naming. Cognitive Psychology, 2016, 91, 1-23.	0.9	15
11	Age of acquisition effects on traditional Chinese character naming and lexical decision. Psychonomic Bulletin and Review, 2020, 27, 1317-1324.	1.4	15
12	The relationships between oral language and reading instruction: Evidence from a computational model of reading. Cognitive Psychology, 2020, 123, 101336.	0.9	9
13	Semantic ambiguity effects on traditional Chinese character naming: A corpus-based approach. Behavior Research Methods, 2018, 50, 2292-2304.	2.3	7
14	A computationally implemented mechanistic account of post-stroke aphasia recovery. Frontiers in Human Neuroscience, $0,13,.$	1.0	0