

# Ya-Ning Chang

## List of Publications by Year in descending order

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