

# Jing Zhao

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4977562/publications.pdf>

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13  
papers

159  
citations

1307594

7  
h-index

1199594

12  
g-index

13  
all docs

13  
docs citations

13  
times ranked

110  
citing authors

#	ARTICLE	IF	CITATIONS
1	The visual magnocellular-dorsal dysfunction in Chinese children with developmental dyslexia impedes Chinese character recognition. <i>Scientific Reports</i> , 2014, 4, 7068.	3.3	38
2	Increased deficit of visual attention span with development in Chinese children with developmental dyslexia. <i>Scientific Reports</i> , 2018, 8, 3153.	3.3	26
3	Underlying Skills of Oral and Silent Reading Fluency in Chinese: Perspective of Visual Rapid Processing. <i>Frontiers in Psychology</i> , 2016, 7, 2082.	2.1	20
4	The visual attention span deficit in Chinese children with reading fluency difficulty. <i>Research in Developmental Disabilities</i> , 2018, 73, 76-86.	2.2	19
5	Developmental Differences in the Relationship Between Visual Attention Span and Chinese Reading Fluency. <i>Frontiers in Psychology</i> , 2019, 10, 2450.	2.1	15
6	Involvement of the dorsal and ventral attention networks in visual attention span. <i>Human Brain Mapping</i> , 2022, 43, 1941-1954.	3.6	12
7	Improving sentence reading performance in Chinese children with developmental dyslexia by training based on visual attention span. <i>Scientific Reports</i> , 2019, 9, 18964.	3.3	10
8	Different predictive roles of phonological awareness and visual attention span for early character reading fluency in Chinese. <i>Journal of General Psychology</i> , 2021, 148, 45-66.	2.8	7
9	Distractor Detection and Suppression Have a Beneficial Effect on Attentional Blink. <i>PLoS ONE</i> , 2012, 7, e44786.	2.5	4
10	Different relationship of magnocellular-dorsal function and reading-related skills between Chinese developing and skilled readers. <i>PLoS ONE</i> , 2017, 12, e0179712.	2.5	4
11	Predicting early reading fluency based on preschool measures of low-level visual temporal processing: A possible mediation by high-level visual temporal processing skills. <i>Infant and Child Development</i> , 2021, 30, e2211.	1.5	2
12	Electrophysiological correlates of visual attention span in Chinese adults with poor reading fluency. <i>Experimental Brain Research</i> , 2021, 239, 1987-1999.	1.5	1
13	Reduced perceptual processing speed and atypical attentional weight at the cores of visual simultaneous processing deficits in Chinese children with developmental dyslexia: a parameter-based assessment of visual attention. <i>Current Psychology</i> , 2023, 42, 3291-3304.	2.8	1