

# Zhao Fan

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6550781/publications.pdf>

Version: 2024-02-01

13  
papers

71  
citations

1684188

5  
h-index

1588992

8  
g-index

13  
all docs

13  
docs citations

13  
times ranked

65  
citing authors

#	ARTICLE	IF	CITATIONS
1	Small numerosity advantage for sequential enumeration on RSVP stimuli: an object individuation-based account. <i>Psychological Research</i> , 2021, 85, 734-763.	1.7	5
2	The internal representation of temporal orienting: A temporal pulse-accumulation and attentional-gating-based account. <i>Attention, Perception, and Psychophysics</i> , 2021, 83, 331-355.	1.3	1
3	Can mental time lines co-exist in 3D space?. <i>Acta Psychologica</i> , 2020, 207, 103084.	1.5	13
4	Perceived shift of the centres of contracting and expanding optic flow fields: Different biases in the lower-right and upper-right visual quadrants. <i>PLoS ONE</i> , 2019, 14, e0211912.	2.5	1
5	The Impact of Perceptual/Concurrent and Mnemonic Digits on Temporal Processing: A Congruency Effect of Numerical Magnitudes. <i>Frontiers in Psychology</i> , 2017, 7, 2014.	2.1	1
6	Are past and future symmetric in mental time line?. <i>Frontiers in Psychology</i> , 2015, 6, 208.	2.1	12
7	Composite body movements modulate numerical cognition: evidence from the motion-numerical compatibility effect. <i>Frontiers in Psychology</i> , 2015, 6, 1692.	2.1	4
8	Is Elapsing Time Really Recoded Into Spatial Linear Representation in Working Memory?. <i>Experimental Psychology</i> , 2015, 62, 11-19.	0.7	8
9	Capacity Limit of Simultaneous Temporal Processing: How Many Concurrent "Clocks" in Vision?. <i>PLoS ONE</i> , 2014, 9, e91797.	2.5	11
10	The role of sustained posterior brain activity in the serial chaining of two cognitive operations: A MEG study. <i>Psychophysiology</i> , 2012, 49, 1133-1144.	2.4	4
11	The cost of serially chaining two cognitive operations. <i>Psychological Research</i> , 2012, 76, 566-578.	1.7	7
12	Anisotropies in the perceived spatial displacement of motion-defined contours: Opposite biases in the upper-left and lower-right visual quadrants. <i>Vision Research</i> , 2010, 50, 2101-2109.	1.4	1
13	Perceived spatial displacement of motion-defined contours in peripheral vision. <i>Vision Research</i> , 2008, 48, 2793-2804.	1.4	3