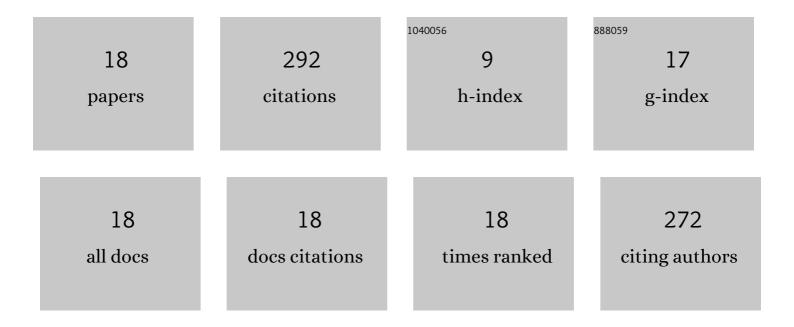
Li Jingling

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9021130/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Music Intervention for Pain Control in the Pediatric Population: A Systematic Review and Meta-Analysis. Journal of Clinical Medicine, 2022, 11, 991.	2.4	15
2	Understanding the collinear masking effect in visual search through eye tracking. Psychonomic Bulletin and Review, 2021, 28, 1933-1943.	2.8	9
3	Collinear masking effect in visual search is independent of perceptual salience. Attention, Perception, and Psychophysics, 2017, 79, 1366-1383.	1.3	4
4	Eye of origin guides attention away: An ocular singleton column impairs visual search like a collinear column. Journal of Vision, 2016, 16, 12.	0.3	4
5	Delay Aversion, Temporal Processing, and N-3 Fatty Acids Intake in Children With Attention-Deficit/Hyperactivity Disorder (ADHD). Clinical Psychological Science, 2016, 4, 1094-1103.	4.0	15
6	Development of inhibition of return for eye gaze in adolescents. Journal of Experimental Child Psychology, 2015, 137, 76-84.	1.4	7
7	A Salient and Task-Irrelevant Collinear Structure Hurts Visual Search. PLoS ONE, 2015, 10, e0124190.	2.5	9
8	Collinearity impairs local element visual search Journal of Experimental Psychology: Human Perception and Performance, 2013, 39, 156-167.	0.9	14
9	Salient collinear grouping diminishes local salience in visual search: An eye movement study. Journal of Vision, 2013, 13, 6-6.	0.3	7
10	Orientation is different: Interaction between contour integration and feature contrasts in visual search. Journal of Vision, 2013, 13, 26-26.	0.3	8
11	Collinear integration affects visual search at V1. Journal of Vision, 2013, 13, 24-24.	0.3	9
12	Predictability matters: On the stimulus-driven account of the multiple-cue effect Canadian Journal of Experimental Psychology, 2012, 66, 18-25.	0.8	1
13	Filling-In and Suppression of Visual Perception from Context: A Bayesian Account of Perceptual Biases by Contextual Influences. PLoS Computational Biology, 2008, 4, e14.	3.2	41
14	Change Detection is Easier at Texture Border Bars When They are Parallel to the Border: Evidence for V1 Mechanisms of Bottom-up Salience. Perception, 2008, 37, 197-206.	1.2	29
15	New objects do not capture attention without a top-down setting: Evidence from an inattentional blindness task. Visual Cognition, 2007, 15, 661-684.	1.6	16
16	Sublexical processing in visual recognition of Chinese characters: Evidence from repetition blindness for subcharacter components. Brain and Language, 2004, 88, 47-53.	1.6	24
17	Do "Chinese and American see opposite apparent motions in a Chinese character"? Tse and Cavanagh (2000) replicated and revised. Visual Cognition, 2003, 10, 537-547.	1.6	34
18	The role of learning experience on the perceptual organization of Chinese characters. Visual Cognition, 2003, 10, 729-764.	1.6	46