

Li Jingling

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

292
citations

1040056

9
h-index

888059

17
g-index

18
all docs

18
docs citations

18
times ranked

272
citing authors

#	ARTICLE	IF	CITATIONS
1	Music Intervention for Pain Control in the Pediatric Population: A Systematic Review and Meta-Analysis. <i>Journal of Clinical Medicine</i> , 2022, 11, 991.	2.4	15
2	Understanding the collinear masking effect in visual search through eye tracking. <i>Psychonomic Bulletin and Review</i> , 2021, 28, 1933-1943.	2.8	9
3	Collinear masking effect in visual search is independent of perceptual salience. <i>Attention, Perception, and Psychophysics</i> , 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. <i>Journal of Vision</i> , 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). <i>Clinical Psychological Science</i> , 2016, 4, 1094-1103.	4.0	15
6	Development of inhibition of return for eye gaze in adolescents. <i>Journal of Experimental Child Psychology</i> , 2015, 137, 76-84.	1.4	7
7	A Salient and Task-Irrelevant Collinear Structure Hurts Visual Search. <i>PLoS ONE</i> , 2015, 10, e0124190.	2.5	9
8	Collinearity impairs local element visual search.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2013, 39, 156-167.	0.9	14
9	Salient collinear grouping diminishes local salience in visual search: An eye movement study. <i>Journal of Vision</i> , 2013, 13, 6-6.	0.3	7
10	Orientation is different: Interaction between contour integration and feature contrasts in visual search. <i>Journal of Vision</i> , 2013, 13, 26-26.	0.3	8
11	Collinear integration affects visual search at V1. <i>Journal of Vision</i> , 2013, 13, 24-24.	0.3	9
12	Predictability matters: On the stimulus-driven account of the multiple-cue effect.. <i>Canadian Journal of Experimental Psychology</i> , 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. <i>PLoS Computational Biology</i> , 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. <i>Perception</i> , 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. <i>Visual Cognition</i> , 2007, 15, 661-684.	1.6	16
16	Sublexical processing in visual recognition of Chinese characters: Evidence from repetition blindness for subcharacter components. <i>Brain and Language</i> , 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. <i>Visual Cognition</i> , 2003, 10, 537-547.	1.6	34
18	The role of learning experience on the perceptual organization of Chinese characters. <i>Visual Cognition</i> , 2003, 10, 729-764.	1.6	46