Zhicheng Lin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5681020/publications.pdf

Version: 2024-02-01

| 30 | 1,023 | 14 | 29 |
|----------|----------------|--------------|--------------------|
| papers | citations | h-index | g-index |
| 31 | 31 | 31 | 878 citing authors |
| all docs | docs citations | times ranked | |

| # | Article | IF | CITATIONS |
|----|--|------|-----------|
| 1 | PsyBuilder: An Open-Source, Cross-Platform Graphical Experiment Builder for Psychtoolbox With Built-In Performance Optimization. Advances in Methods and Practices in Psychological Science, 2022, 5, 251524592110705. | 9.4 | 1 |
| 2 | Chinese Version of the Nine Item ARFID Screen: Psychometric Properties and Cross-Cultural Measurement Invariance. Assessment, 2021, 28, 537-550. | 3.1 | 20 |
| 3 | Orthorexia nervosa is associated with positive body image and life satisfaction in Chinese elderly: Evidence for a positive psychology perspective. International Journal of Eating Disorders, 2021, 54, 212-221. | 4.0 | 34 |
| 4 | Behavioral evidence for attention selection as entrained synchronization without awareness Journal of Experimental Psychology: General, 2021, 150, 1710-1721. | 2.1 | 3 |
| 5 | Human electrophysiology reveals delayed but enhanced selection in inhibition of return. Cognition, 2020, 205, 104462. | 2.2 | 5 |
| 6 | Body dissatisfaction and sexual orientations: A quantitative synthesis of 30Âyears research findings. Clinical Psychology Review, 2020, 81, 101896. | 11.4 | 37 |
| 7 | The association between body appreciation and body mass index among males and females: A meta-analysis. Body Image, 2020, 34, 10-26. | 4.3 | 28 |
| 8 | Meta-analysis of gender differences in body appreciation. Body Image, 2020, 33, 90-100. | 4.3 | 94 |
| 9 | Mixture of easy trials enables transient and sustained perceptual improvements through priming and perceptual learning. Scientific Reports, 2017, 7, 7421. | 3.3 | 7 |
| 10 | Consciousness for perception and for action: A perspective from unconscious binding. Behavioral and Brain Sciences, 2016, 39, e185. | 0.7 | 0 |
| 11 | Translating Perceptual Learning from the Laboratory to Applications. Trends in Cognitive Sciences, 2016, 20, 561-563. | 7.8 | 37 |
| 12 | Decomposing experience-driven attention: Opposite attentional effects of previously predictive cues. Attention, Perception, and Psychophysics, 2016, 78, 2185-2198. | 1.3 | 14 |
| 13 | Automaticity of phasic alertness: Evidence for a three-component model of visual cueing. Attention, Perception, and Psychophysics, 2016, 78, 1948-1967. | 1.3 | 4 |
| 14 | More Power to the Unconscious. Psychological Science, 2015, 26, 221-230. | 3.3 | 47 |
| 15 | Automaticity of unconscious response inhibition: Comment on Chiu and Aron (2014) Journal of Experimental Psychology: General, 2015, 144, 244-254. | 2.1 | 15 |
| 16 | Voluntary spatial attention induces spatial facilitation and object-centered suppression Journal of Experimental Psychology: Human Perception and Performance, 2014, 40, 968-982. | 0.9 | 6 |
| 17 | Unconscious Processing of an Abstract Concept. Psychological Science, 2014, 25, 296-298. | 3.3 | 56 |
| 18 | Priming of awareness or how not to measure visual awareness. Journal of Vision, 2014, 14, 27-27. | 0.3 | 34 |

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Object-centered representations support flexible exogenous visual attention across translation and reflection. Cognition, 2013, 129, 221-231. | 2.2 | 9 |
| 20 | Visible propagation from invisible exogenous cueing. Journal of Vision, 2013, 13, 12-12. | 0.3 | 11 |
| 21 | Automatic frame-centered object representation and integration revealed by iconic memory, visual priming, and backward masking. Journal of Vision, 2012, 12, 24-24. | 0.3 | 21 |
| 22 | Emergent Filling In Induced by Motion Integration Reveals a High-Level Mechanism in Filling In. Psychological Science, 2012, 23, 1534-1541. | 3.3 | 8 |
| 23 | Self-construal priming modulates the scope of visual attention. Quarterly Journal of Experimental Psychology, 2009, 62, 802-813. | 1.1 | 116 |
| 24 | Seeing the invisible: The scope and limits of unconscious processing in binocular rivalry. Progress in Neurobiology, 2009, 87, 195-211. | 5.7 | 188 |
| 25 | The role of perceptual load in object recognition Journal of Experimental Psychology: Human Perception and Performance, 2009, 35, 1346-1358. | 0.9 | 71 |
| 26 | Self-construal priming modulates visual activity underlying global/local perception. Biological Psychology, 2008, 77, 93-97. | 2.2 | 146 |
| 27 | Unconscious inference and conscious representation: Why primary visual cortex (V1) is directly involved in visual awareness. Behavioral and Brain Sciences, 2008, 31, 209-210. | 0.7 | 3 |
| 28 | Dimension-based attention in the recognition of facial identity and facial expression. Nature Precedings, 2008, , . | 0.1 | 1 |
| 29 | Seeing the invisible: The scope and limits of unconscious processing in binocular rivalry. Nature Precedings, 2008, , . | 0.1 | 4 |
| 30 | fMRI Adaptation: Stimulus Specific or Processing Load Specific?. Journal of Neuroscience, 2007, 27, 11453-11454. | 3.6 | 3 |