

Xiaoli Zhang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5080991/publications.pdf>

Version: 2024-02-01

11
papers

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citations

2682572

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2053705

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citing authors

#	ARTICLE	IF	CITATIONS
1	Attention and platypuses. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , 2023, 14, e1600.	2.8	6
2	Neural Representations of Covert Attention across Saccades: Comparing Pattern Similarity to Shifting and Holding Attention during Fixation. <i>ENeuro</i> , 2021, 8, ENEURO.0186-20.2021.	1.9	2
3	Neural representations of attention across saccades: More similar to shifting or to holding covert attention?. <i>Journal of Vision</i> , 2019, 19, 319c.	0.3	0
4	Target localization after saccades and at fixation: Nontargets both facilitate and bias responses. <i>Visual Cognition</i> , 2018, 26, 734-752.	1.6	3
5	Localizing visual targets across saccades: Do nontarget landmarks really help?. <i>Journal of Vision</i> , 2018, 18, 1287.	0.3	0
6	Differential patterns of 2D location versus depth decoding along the visual hierarchy. <i>NeuroImage</i> , 2017, 147, 507-516.	4.2	21
7	Independent and overlapping neural representations of saccades, attention shifts, and reference frames. <i>Journal of Vision</i> , 2017, 17, 522.	0.3	0
8	Dynamically tracking the neural signatures of visual attention across a saccade. <i>Journal of Vision</i> , 2017, 17, 880.	0.3	0
9	Visual stability across saccades: Do the number and spatial location of non-targets influence target location processing?. <i>Journal of Vision</i> , 2016, 16, 109.	0.3	0
10	Feature-location binding, the "spatial congruency bias", and object-based attention. <i>Journal of Vision</i> , 2016, 16, 412.	0.3	0
11	The representation and perception of 3D space: Interactions between 2D location and depth. <i>Visual Cognition</i> , 2015, 23, 832-836.	1.6	1