

Jun Yin

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

527
citations

687363

13
h-index

677142

22
g-index

39
all docs

39
docs citations

39
times ranked

480
citing authors

#	ARTICLE	IF	CITATIONS
1	Members of highly entitative groups are implicitly expected to behave consistently based on their deep-level goals instead of their shallow-level movements.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2022, 48, 13-28.	0.9	3
2	The recognition of social intentions based on the information of minimizing costs: EEG and behavioral evidences. <i>Acta Psychologica Sinica</i> , 2022, 54, 12.	0.7	0
3	Preschoolers's ingroup bias in predicting others's sharing: The role of contexts and theory of mind. <i>Journal of Experimental Child Psychology</i> , 2022, 215, 105340.	1.4	0
4	Tracking multiple perspectives: Spontaneous computation of what individuals in high entitative groups see. <i>Psychonomic Bulletin and Review</i> , 2021, 28, 879-887.	2.8	1
5	Action Generalization Across Group Members: Action Efficiency Matters. <i>Cognitive Science</i> , 2021, 45, e12957.	1.7	2
6	Distance perception warped by social relations: Social interaction information compresses distance. <i>Acta Psychologica</i> , 2020, 202, 102948.	1.5	5
7	Attributions of Social Interaction Depend on the Integration of the Actor's Simple Goal and the Influence on Recipients. <i>Social Cognition</i> , 2020, 38, 266-286.	0.9	1
8	Giving, but not taking, actions are spontaneously represented as social interactions: Evidence from modulation of lower alpha oscillations. <i>Neuropsychologia</i> , 2020, 139, 107363.	1.6	6
9	Selective attention operates on the group level for interactive biological motion.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2020, 46, 1434-1442.	0.9	3
10	An electrophysiological index of outcome evaluation that may influence subsequent cooperation and aggression strategies. <i>Social Neuroscience</i> , 2019, 14, 420-433.	1.3	10
11	Why Smoggy Days Suppress Our Mood: Automatic Association Between Clarity and Valence. <i>Frontiers in Psychology</i> , 2019, 10, 1580.	2.1	0
12	Outcome-Based Evaluations of Social Interaction Valence in a Contingent Response Context. <i>Frontiers in Psychology</i> , 2019, 10, 2557.	2.1	1
13	Compulsory social interpretation of giving but not of taking actions: Evidence from modulation of lower alpha oscillations. <i>Journal of Vision</i> , 2019, 19, 220.	0.3	0
14	Awe Weakens the Desire for Money. <i>Journal of Pacific Rim Psychology</i> , 2018, 12, e4.	1.7	38
15	Fleeing or not: Responsivity of a chased target influences the cognitive representation of the chasing action. <i>Attention, Perception, and Psychophysics</i> , 2018, 80, 1205-1213.	1.3	12
16	Automatic attribution of social coordination information to chasing scenes: evidence from mu suppression. <i>Experimental Brain Research</i> , 2018, 236, 117-127.	1.5	2
17	The influence of intention and outcome on evaluations of social interaction. <i>Acta Psychologica</i> , 2018, 182, 75-81.	1.5	16
18	Object-Based Attention on Social Units: Visual Selection of Hands Performing a Social Interaction. <i>Psychological Science</i> , 2018, 29, 1040-1048.	3.3	18

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19	Social Coordination Information in Dynamic Chase Modulates EEG Mu Rhythm. <i>Scientific Reports</i> , 2017, 7, 4782.	3.3	9
20	Backward-walking biological motion orients attention to moving away instead of moving toward. <i>Psychonomic Bulletin and Review</i> , 2017, 24, 447-452.	2.8	2
21	Deployment of Attention on Handshakes. <i>Frontiers in Psychology</i> , 2016, 7, 681.	2.1	4
22	Social constraints from an observer's perspective: Coordinated actions make an agent's position more predictable. <i>Cognition</i> , 2016, 151, 10-17.	2.2	10
23	Concept-Based Word Learning in Human Infants. <i>Psychological Science</i> , 2015, 26, 1316-1324.	3.3	31
24	Are you talking to me? Neural activations in 6-month-old infants in response to being addressed during natural interactions. <i>Cortex</i> , 2015, 70, 35-48.	2.4	76
25	Social grouping: Perceptual grouping of objects by cooperative but not competitive relationships in dynamic chase. <i>Cognition</i> , 2013, 129, 194-204.	2.2	13
26	The neural mechanisms of perceptual memory comparison in visual working memory. <i>Biological Psychology</i> , 2012, 90, 71-79.	2.2	22
27	Number representation is influenced by numerical processing level: an ERP study. <i>Experimental Brain Research</i> , 2012, 218, 27-39.	1.5	6
28	Does high memory load kick task-irrelevant information out of visual working memory?. <i>Psychonomic Bulletin and Review</i> , 2012, 19, 218-224.	2.8	22
29	Contralateral delay activity: An ERP index measuring information stored in visual working memory. <i>Chinese Science Bulletin</i> , 2012, 57, 2806-2814.	0.7	2
30	Tracking object number or information load in visual working memory: Revisiting the cognitive implication of contralateral delay activity. <i>Biological Psychology</i> , 2011, 87, 296-302.	2.2	37
31	Tracking the mismatch information in visual short term memory: An event-related potential study. <i>Neuroscience Letters</i> , 2011, 491, 26-30.	2.1	27
32	Visual Working Memory Capacity Does Not Modulate the Feature-Based Information Filtering in Visual Working Memory. <i>PLoS ONE</i> , 2011, 6, e23873.	2.5	14
33	Contralateral delay activity tracks object identity information in visual short term memory. <i>Brain Research</i> , 2011, 1406, 30-42.	2.2	29
34	Dissociated Mechanisms of Extracting Perceptual Information into Visual Working Memory. <i>PLoS ONE</i> , 2010, 5, e14273.	2.5	33
35	Storing fine detailed information in visual working memory--Evidence from event-related potentials. <i>Journal of Vision</i> , 2009, 9, 17-17.	0.3	61
36	Nonabstract representation for number -- evidence from event-related potentials. <i>NeuroReport</i> , 2009, 20, 1240-1244.	1.2	4

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37	More than appearance: the uncanny valley effect changes with a robot's mental capacity. Current Psychology, 0, , 1.	2.8	7