

Quanshan Long

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6328335/publications.pdf>

Version: 2024-02-01

21
papers

1,361
citations

1307594

7
h-index

996975

15
g-index

21
all docs

21
docs citations

21
times ranked

2598
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluative distractors modulate attentional disengagement: People would rather stay longer on rewards. <i>Journal of Vision</i> , 2022, 22, 12.	0.3	1
2	The Event-Related Potentials Responding to Outcome Valence and Expectancy Violation during Feedback Processing. <i>Cerebral Cortex</i> , 2021, 31, 1060-1076.	2.9	10
3	Gender Role, But Not Sex, Shapes Humans' Susceptibility to Emotion. <i>Neuroscience Bulletin</i> , 2021, 37, 201-216.	2.9	8
4	Improving Emotion Regulation Through Real-Time Neurofeedback Training on the Right Dorsolateral Prefrontal Cortex: Evidence From Behavioral and Brain Network Analyses. <i>Frontiers in Human Neuroscience</i> , 2021, 15, 620342.	2.0	11
5	Error-induced adaptability: Behavioral and neural dynamics of response-stimulus interval modulations on posterror slowing. <i>Journal of Experimental Psychology: General</i> , 2021, 150, 851-863.	2.1	14
6	The modulation of salience and central executive networks by acute stress in healthy males: An EEG microstates study. <i>International Journal of Psychophysiology</i> , 2021, 169, 63-70.	1.0	10
7	N-Back Task Training Helps to Improve Post-error Performance. <i>Frontiers in Psychology</i> , 2020, 11, 370.	2.1	7
8	Androgyny eliminates sex differences in emotional reactivity: ERP and network coupling evidences. <i>Neuroscience Letters</i> , 2020, 720, 134776.	2.1	7
9	Suggestion of cognitive enhancement improves emotion regulation. <i>Emotion</i> , 2020, 20, 866-873.	1.8	10
10	The state of memory-matched distractor in working memory influence the visual attention. <i>PLoS ONE</i> , 2020, 15, e0242721.	2.5	0
11	The state of memory-matched distractor in working memory influence the visual attention. , 2020, 15, e0242721.		0
12	The state of memory-matched distractor in working memory influence the visual attention. , 2020, 15, e0242721.		0
13	The state of memory-matched distractor in working memory influence the visual attention. , 2020, 15, e0242721.		0
14	The state of memory-matched distractor in working memory influence the visual attention. , 2020, 15, e0242721.		0
15	Automatic self-focused and situation-focused reappraisal of disgusting emotion by implementation intention: an ERP study. <i>Cognitive Neurodynamics</i> , 2019, 13, 567-577.	4.0	15
16	Temporal dynamic modulation of acute stress on error processing in healthy males. <i>Psychophysiology</i> , 2019, 56, e13398.	2.4	5
17	Regulatory effect of implicit acceptance during outcome evaluation: The temporal dynamics in an event-related potential study. <i>International Journal of Psychophysiology</i> , 2019, 141, 37-44.	1.0	6
18	Self-relevant processing of stranger's name in Chinese society: Surname matters. <i>Neuroscience Letters</i> , 2018, 668, 126-132.	2.1	8

#	ARTICLE	IF	CITATIONS
19	Facial Expression Enhances Emotion Perception Compared to Vocal Prosody: Behavioral and fMRI Studies. <i>Neuroscience Bulletin</i> , 2018, 34, 801-815.	2.9	11
20	Individual Differences in Spontaneous Expressive Suppression Predict Amygdala Responses to Fearful Stimuli: The Role of Suppression Priming. <i>Frontiers in Psychology</i> , 2017, 8, 1.	2.1	1,215
21	The Increased Sex Differences in Susceptibility to Emotional Stimuli during Adolescence: An Event-Related Potential Study. <i>Frontiers in Human Neuroscience</i> , 2017, 11, 660.	2.0	23