

Qian Qian

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

151
citations

1478505

6
h-index

1372567

10
g-index

25
all docs

25
docs citations

25
times ranked

112
citing authors

#	ARTICLE	IF	CITATIONS
1	Improved Genetic Algorithm for Solving Flexible Job Shop Scheduling Problem. <i>Procedia Computer Science</i> , 2020, 166, 480-485.	2.0	21
2	Gaze cueing as a function of perceived gaze direction. <i>Japanese Psychological Research</i> , 2013, 55, 264-272.	1.1	17
3	Starvation avoidance mobile energy replenishment for wireless rechargeable sensor networks. , 2016, , .		16
4	Sequence effects by non-predictive arrow cues. <i>Psychological Research</i> , 2012, 76, 253-262.	1.7	14
5	An improved adaptive genetic algorithm for function optimization. , 2016, , .		14
6	An recommendation algorithm based on weighted Slope one algorithm and user-based collaborative filtering. , 2016, , .		12
7	Location privacy preserving scheme based on dynamic pseudonym swap zone for Internet of Vehicles. <i>International Journal of Distributed Sensor Networks</i> , 2019, 15, 155014771986550.	2.2	8
8	PhoneCursor: Improving 3D Selection Performance With Mobile Device in AR. <i>IEEE Access</i> , 2020, 8, 70616-70626.	4.2	7
9	Spatial organisation between targets and cues affects the sequence effect of symbolic cueing. <i>Journal of Cognitive Psychology</i> , 2015, 27, 855-865.	0.9	6
10	The functional role of alternation advantage in the sequence effect of symbolic cueing with nonpredictive arrow cues. <i>Attention, Perception, and Psychophysics</i> , 2012, 74, 1430-1436.	1.3	5
11	Decoding of Motor Coordination Imagery Involving the Lower Limbs by the EEG-Based Brain Network. <i>Computational Intelligence and Neuroscience</i> , 2021, 2021, 1-14.	1.7	4
12	Spatial Correspondence Learning is Critical for the Sequence Effects of Symbolic Cueing. <i>Japanese Psychological Research</i> , 2017, 59, 209-220.	1.1	3
13	A Framework of Mobile Energy Replenishment for Wireless Sensor and Actuator Networks. , 2017, , .		3
14	Sequence effects of the involuntary and the voluntary components of symbolic cueing. <i>Attention, Perception, and Psychophysics</i> , 2018, 80, 662-668.	1.3	3
15	Feature integration is not the whole story of the sequence effects of symbolic cueing. <i>Journal of Cognitive Psychology</i> , 2020, 32, 645-660.	0.9	3
16	Gazes Induce Similar Sequential Effects as Arrows in a Target Discrimination Task. <i>IFIP Advances in Information and Communication Technology</i> , 2017, , 57-65.	0.7	3
17	A novel strategy for driving car brain-computer interfaces: Discrimination of EEG-based visual-motor imagery. <i>Translational Neuroscience</i> , 2021, 12, 482-493.	1.4	3
18	The Change of Expression Configuration Affects Identity-Dependent Expression Aftereffect but Not Identity-Independent Expression Aftereffect. <i>Frontiers in Psychology</i> , 2015, 6, 1937.	2.1	2

#	ARTICLE	IF	CITATIONS
19	Recognition of Flexion and Extension Imagery Involving the Right and Left Arms Based on Deep Belief Network and Functional Near-Infrared Spectroscopy. Journal of Healthcare Engineering, 2021, 2021, 1-11.	1.9	2
20	Real-time recognition of different imagined actions on the same side of a single limb based on the fNIRS correlation coefficient. Biomedizinische Technik, 2022, 67, 173-183.	0.8	2
21	Identification of Visual Imagery by Electroencephalography Based on Empirical Mode Decomposition and an Autoregressive Model. Computational Intelligence and Neuroscience, 2022, 2022, 1-10.	1.7	1
22	An Energy-Efficient Data Gathering Protocol for Delay Tolerant Mobile Sensor Networks. , 2012, , .		0
23	RADD: A Replicas Adaptive Data Delivery Scheme in DTMSN. , 2012, , .		0
24	Interactive modulations between congruency sequence effects and validity sequence effects. Psychological Research, 2021, , 1.	1.7	0