

Wenfeng Feng

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

966
citations

687363

13
h-index

454955

30
g-index

33
all docs

33
docs citations

33
times ranked

1077
citing authors

#	ARTICLE	IF	CITATIONS
1	Three stages of facial expression processing: ERP study with rapid serial visual presentation. <i>NeuroImage</i> , 2010, 49, 1857-1867.	4.2	404
2	Sounds Activate Visual Cortex and Improve Visual Discrimination. <i>Journal of Neuroscience</i> , 2014, 34, 9817-9824.	3.6	112
3	Salient Sounds Activate Human Visual Cortex Automatically. <i>Journal of Neuroscience</i> , 2013, 33, 9194-9201.	3.6	82
4	Involuntary orienting of attention to a sound desynchronizes the occipital alpha rhythm and improves visual perception. <i>NeuroImage</i> , 2017, 150, 318-328.	4.2	53
5	Cross-modal orienting of visual attention. <i>Neuropsychologia</i> , 2016, 83, 170-178.	1.6	43
6	Salient, Irrelevant Sounds Reflexively Induce Alpha Rhythm Desynchronization in Parallel with Slow Potential Shifts in Visual Cortex. <i>Journal of Cognitive Neuroscience</i> , 2016, 28, 433-445.	2.3	35
7	This ought to be good: Brain activity accompanying positive and negative expectations and outcomes. <i>Psychophysiology</i> , 2011, 48, 1412-1419.	2.4	25
8	Revealing spatio-spectral electroencephalographic dynamics of musical mode and tempo perception by independent component analysis. <i>Journal of NeuroEngineering and Rehabilitation</i> , 2014, 11, 18.	4.6	24
9	Human brain responsivity to different intensities of masked fearful eye whites: An ERP study. <i>Brain Research</i> , 2009, 1286, 147-154.	2.2	21
10	Dysfunction in different phases of working memory in schizophrenia: Evidence from ERP recordings. <i>Schizophrenia Research</i> , 2011, 133, 112-119.	2.0	20
11	Spatial attention modulates early face processing. <i>Neuropsychologia</i> , 2012, 50, 3461-3468.	1.6	19
12	Early cross-modal interactions underlie the audiovisual bounce-inducing effect. <i>NeuroImage</i> , 2018, 174, 208-218.	4.2	17
13	Electrophysiological evidence of facial inversion with rapid serial visual presentation. <i>Biological Psychology</i> , 2013, 92, 395-402.	2.2	16
14	High Cognitive Flexibility Learners Perform Better in Probabilistic Rule Learning. <i>Frontiers in Psychology</i> , 2020, 11, 415.	2.1	14
15	Want More? Learn Less: Motivation Affects Adolescents Learning from Negative Feedback. <i>Frontiers in Psychology</i> , 2017, 08, 76.	2.1	10
16	Multiple phases of cross-sensory interactions associated with the audiovisual bounce-inducing effect. <i>Biological Psychology</i> , 2020, 149, 107805.	2.2	9
17	The interplay between audiovisual temporal synchrony and semantic congruency in the cross-modal boost of the visual target discrimination during the attentional blink. <i>Human Brain Mapping</i> , 2022, 43, 2478-2494.	3.6	8
18	Pre-coincidence brain activity predicts the perceptual outcome of streaming/bouncing motion display. <i>Scientific Reports</i> , 2017, 7, 8832.	3.3	6

#	ARTICLE	IF	CITATIONS
19	The Post-Movement Beta Rebound and Motor-Related Mu Suppression in Children. <i>Journal of Motor Behavior</i> , 2020, 52, 590-600.	0.9	6
20	Holistic representation of negative numbers: Evidence from duration comparison tasks. <i>Acta Psychologica</i> , 2019, 193, 123-131.	1.5	6
21	Neural Basis of Semantically Dependent and Independent Cross-Modal Boosts on the Attentional Blink. <i>Cerebral Cortex</i> , 2021, 31, 2291-2304.	2.9	6
22	Auditory attentional biases in young males with physical stature dissatisfaction. <i>Psychophysiology</i> , 2020, 57, e13635.	2.4	5
23	Attentional blink suppresses both stimulus-driven and representation-driven cross-modal spread of attention. <i>Psychophysiology</i> , 2021, 58, e13761.	2.4	5
24	Updating the dual-mechanism model for cross-sensory attentional spreading: The influence of space-based visual selective attention. <i>Human Brain Mapping</i> , 2021, 42, 6038-6052.	3.6	5
25	Intensity of Caring About an Action's Side-Effect Mediates Attributions of Actor's Intentions. <i>Frontiers in Psychology</i> , 2018, 9, 1329.	2.1	3
26	Early integration of affectively contextual information when processing low-intensity fearful faces: Behavioral and electrophysiological evidence. <i>International Journal of Psychophysiology</i> , 2020, 156, 1-9.	1.0	3
27	Do not look there. <i>NeuroReport</i> , 2011, 22, 875-880.	1.2	2
28	Wearing weighted backpack dilates subjective visual duration: the role of functional linkage between weight experience and visual timing. <i>Frontiers in Psychology</i> , 2015, 6, 1373.	2.1	2
29	Temporal dynamics of the flash-induced bouncing effect. <i>Human Brain Mapping</i> , 2020, 41, 3009-3018.	3.6	2
30	Emotional Time Perception: An Embodiment Perspective. <i>Advances in Psychological Science</i> , 2015, 23, 1331.	0.3	2
31	Sad Facial Expressions Increase Choice Blindness. <i>Frontiers in Psychology</i> , 2017, 8, 2300.	2.1	1
32	Introduction to the Special Issue on Multisensory Research Forum (IMRF 2016, Suzhou). <i>Multisensory Research</i> , 2018, 31, 345-349.	1.1	0
33	In Identifying the Source of the Incongruent Effect. <i>Journal of Psychophysiology</i> , 0, , .	0.7	0