

Ming-Chou Ho

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5234358/publications.pdf>

Version: 2024-02-01

24
papers

524
citations

1040056

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642732

23
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24
all docs

24
docs citations

24
times ranked

567
citing authors

#	ARTICLE	IF	CITATIONS
1	How Do Disaster Characteristics Influence Risk Perception?. Risk Analysis, 2008, 28, 635-643.	2.7	335
2	“Cool” and “Hot” executive functions in suicide attempters with major depressive disorder. Journal of Affective Disorders, 2018, 235, 332-340.	4.1	35
3	Mapping brain functional alterations in betel-quid chewers using resting-state fMRI and network analysis. Psychopharmacology, 2018, 235, 1257-1271.	3.1	19
4	Effects of instantaneous object input and past experience on object-based attention. Acta Psychologica, 2009, 132, 31-39.	1.5	16
5	Evaluation of structural connectivity changes in betel-quid chewers using generalized q-sampling MRI. Psychopharmacology, 2017, 234, 1945-1955.	3.1	14
6	Perceptual load modulates object-based attention.. Journal of Experimental Psychology: Human Perception and Performance, 2009, 35, 1661-1669.	0.9	12
7	Disrupted white matter connectivity and organization of brain structural connectomes in tuberous sclerosis complex patients with neuropsychiatric disorders using diffusion tensor imaging. Magnetic Resonance Materials in Physics, Biology, and Medicine, 2021, 34, 189-200.	2.0	11
8	Object-based attention: Sensory enhancement or scanning prioritization. Acta Psychologica, 2011, 138, 45-51.	1.5	10
9	Spatial short-term memory is impaired in dependent betel quid chewers. Psychopharmacology, 2016, 233, 2925-2932.	3.1	10
10	The effect of betel nut chewing on contour and object masking. Attention, Perception, and Psychophysics, 2011, 73, 2583-2593.	1.3	9
11	Attentional biases for betel nut cues in heavy and light chewers.. Psychology of Addictive Behaviors, 2013, 27, 1044-1049.	2.1	9
12	Neural correlates of executive functions in patients with obesity. PeerJ, 2018, 6, e5002.	2.0	7
13	Commentary on <sc>L</sc>ee <i>et al</i>. (2014): Betel“quid”when <sc>E</sc>ast encounters <sc>W</sc>est. Addiction, 2014, 109, 1205-1206.	3.3	6
14	Association between functional brain alterations and neuropsychological scales in male chronic smokers using resting-state fMRI. Psychopharmacology, 2021, 238, 1387-1399.	3.1	6
15	Attentional bias to betel quid cues: An eye tracking study.. Psychology of Addictive Behaviors, 2016, 30, 705-711.	2.1	5
16	Measuring attention in a Parkinson's disease rat model using the 5-arm maze test. Physiology and Behavior, 2014, 130, 176-181.	2.1	4
17	A CNN-Based Autoencoder and Machine Learning Model for Identifying Betel-Quid Chewers Using Functional MRI Features. Brain Sciences, 2021, 11, 809.	2.3	3
18	Appetitive Motivation and Regulatory Processes in Adolescent Ketamine Users. Substance Use and Misuse, 2021, 56, 1616-1623.	1.4	3

#	ARTICLE	IF	CITATIONS
19	Early attentional bias for negative words when competition is induced. <i>Attention, Perception, and Psychophysics</i> , 2016, 78, 1030-1042.	1.3	2
20	Neural response to betel quid cues in chewers: a functional magnetic resonance imaging study. <i>Brain Imaging and Behavior</i> , 2019, 13, 1135-1145.	2.1	2
21	Betel Quid Dependence Effects on Working Memory and Remote Memory in Chewers with Concurrent Use of Cigarette and Alcohol. <i>Substance Use and Misuse</i> , 2022, 57, 105-113.	1.4	2
22	Assessment of disrupted brain functional connectome in tuberous sclerosis complex using resting-state fMRI. <i>Medicine (United States)</i> , 2022, 101, .	1.0	2
23	Assessment of brain connectome alterations in male chronic smokers using structural and generalized q-sampling MRI. <i>Brain Imaging and Behavior</i> , 2022, 16, 1761-1775.	2.1	2
24	Attentional Biases for Betel Nut Cues. , 2016, , 803-812.		0