

Ming-Chou Ho

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

524
citations

1040056

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#	ARTICLE	IF	CITATIONS
1	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
2	Assessment of disrupted brain functional connectome in tuberous sclerosis complex using resting-state fMRI. <i>Medicine (United States)</i> , 2022, 101, .	1.0	2
3	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
4	Disrupted white matter connectivity and organization of brain structural connectomes in tuberous sclerosis complex patients with neuropsychiatric disorders using diffusion tensor imaging. <i>Magnetic Resonance Materials in Physics, Biology, and Medicine</i> , 2021, 34, 189-200.	2.0	11
5	Association between functional brain alterations and neuropsychological scales in male chronic smokers using resting-state fMRI. <i>Psychopharmacology</i> , 2021, 238, 1387-1399.	3.1	6
6	A CNN-Based Autoencoder and Machine Learning Model for Identifying Betel-Quid Chewers Using Functional MRI Features. <i>Brain Sciences</i> , 2021, 11, 809.	2.3	3
7	Appetitive Motivation and Regulatory Processes in Adolescent Ketamine Users. <i>Substance Use and Misuse</i> , 2021, 56, 1616-1623.	1.4	3
8	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
9	“Cool” and “Hot” executive functions in suicide attempters with major depressive disorder. <i>Journal of Affective Disorders</i> , 2018, 235, 332-340.	4.1	35
10	Mapping brain functional alterations in betel-quid chewers using resting-state fMRI and network analysis. <i>Psychopharmacology</i> , 2018, 235, 1257-1271.	3.1	19
11	Neural correlates of executive functions in patients with obesity. <i>PeerJ</i> , 2018, 6, e5002.	2.0	7
12	Evaluation of structural connectivity changes in betel-quid chewers using generalized q-sampling MRI. <i>Psychopharmacology</i> , 2017, 234, 1945-1955.	3.1	14
13	Attentional bias to betel quid cues: An eye tracking study.. <i>Psychology of Addictive Behaviors</i> , 2016, 30, 705-711.	2.1	5
14	Early attentional bias for negative words when competition is induced. <i>Attention, Perception, and Psychophysics</i> , 2016, 78, 1030-1042.	1.3	2
15	Spatial short-term memory is impaired in dependent betel quid chewers. <i>Psychopharmacology</i> , 2016, 233, 2925-2932.	3.1	10
16	Attentional Biases for Betel Nut Cues. , 2016, , 803-812.		0
17	Commentary on <i>Lee et al.</i> (2014): Betel “quid” when “ast encounters West. <i>Addiction</i> , 2014, 109, 1205-1206.	3.3	6
18	Measuring attention in a Parkinson's disease rat model using the 5-arm maze test. <i>Physiology and Behavior</i> , 2014, 130, 176-181.	2.1	4

#	ARTICLE	IF	CITATIONS
19	Attentional biases for betel nut cues in heavy and light chewers.. Psychology of Addictive Behaviors, 2013, 27, 1044-1049.	2.1	9
20	The effect of betel nut chewing on contour and object masking. Attention, Perception, and Psychophysics, 2011, 73, 2583-2593.	1.3	9
21	Object-based attention: Sensory enhancement or scanning prioritization. Acta Psychologica, 2011, 138, 45-51.	1.5	10
22	Effects of instantaneous object input and past experience on object-based attention. Acta Psychologica, 2009, 132, 31-39.	1.5	16
23	Perceptual load modulates object-based attention.. Journal of Experimental Psychology: Human Perception and Performance, 2009, 35, 1661-1669.	0.9	12
24	How Do Disaster Characteristics Influence Risk Perception?. Risk Analysis, 2008, 28, 635-643.	2.7	335