

Mingzhu Hou

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11866287/publications.pdf>

Version: 2024-02-01

11
papers

122
citations

1684188

5
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

90
citing authors

#	ARTICLE	IF	CITATIONS
1	Divided attention at retrieval does not influence neural correlates of recollection in young or older adults. <i>NeuroImage</i> , 2022, 250, 118918.	4.2	7
2	Differences between young and older adults in unity and diversity of executive functions. <i>Aging, Neuropsychology, and Cognition</i> , 2021, 28, 829-854.	1.3	15
3	Specific and general relationships between cortical thickness and cognition in older adults: a longitudinal study. <i>Neurobiology of Aging</i> , 2021, 102, 89-101.	3.1	8
4	The effects of age on neural correlates of recognition memory: An fMRI study. <i>Brain and Cognition</i> , 2021, 153, 105785.	1.8	9
5	Recollection-related hippocampal fMRI effects predict longitudinal memory change in healthy older adults. <i>Neuropsychologia</i> , 2020, 146, 107537.	1.6	9
6	Electrophysiological correlates of the perceptual fluency effect on recognition memory in different fluency contexts. <i>Neuropsychologia</i> , 2020, 148, 107639.	1.6	4
7	Self-Reference enhances memory for multi-element events judged likely to happen in young and older adults. <i>Memory</i> , 2019, 27, 1451-1461.	1.7	2
8	Self-reference enhances relational memory in young and older adults. <i>Aging, Neuropsychology, and Cognition</i> , 2019, 26, 105-120.	1.3	6
9	The role of retrieval mode and retrieval orientation in retrieval practice: insights from comparing recognition memory testing formats and restudying. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2016, 16, 977-990.	2.0	17
10	Neural correlates of familiarity and conceptual fluency are dissociable at encoding. <i>Science Bulletin</i> , 2014, 59, 3602-3609.	1.7	1
11	Neural correlates of familiarity and conceptual fluency in a recognition test with ancient pictographic characters. <i>Brain Research</i> , 2013, 1518, 48-60.	2.2	44