

Min Pu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2602593/publications.pdf>

Version: 2024-02-01

14
papers

351
citations

1307594

7
h-index

996975

15
g-index

15
all docs

15
docs citations

15
times ranked

260
citing authors

#	ARTICLE	IF	CITATIONS
1	The posterior cerebellum and social action sequences in a cooperative context. <i>Cerebellum</i> , 2023, 22, 559-577.	2.5	4
2	Effective cerebellum-cerebral connectivity during implicit and explicit social belief sequence learning using dynamic causal modeling. <i>Social Cognitive and Affective Neuroscience</i> , 2023, 18, .	3.0	5
3	The Involvement of the Posterior Cerebellum in Reconstructing and Predicting Social Action Sequences. <i>Cerebellum</i> , 2022, 21, 733-741.	2.5	17
4	The posterior cerebellum and temporoparietal junction support explicit learning of social belief sequences. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2022, 22, 467-491.	2.0	6
5	This is not who you are: The posterior cerebellum and stereotype-inconsistent action sequences. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2022, 22, 1090-1107.	2.0	5
6	Implicit Learning of True and False Belief Sequences. <i>Frontiers in Psychology</i> , 2021, 12, 643594.	2.1	14
7	The posterior cerebellum and inconsistent trait implications when learning the sequence of actions. <i>Social Cognitive and Affective Neuroscience</i> , 2021, 16, 696-706.	3.0	7
8	The posterior cerebellum supports implicit learning of social belief sequences. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2021, 21, 970-992.	2.0	19
9	Social cerebellum in goal-directed navigation. <i>Social Neuroscience</i> , 2021, 16, 467-485.	1.3	19
10	The posterior cerebellum supports the explicit sequence learning linked to trait attribution. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2020, 20, 798-815.	2.0	33
11	Consensus Paper: Cerebellum and Social Cognition. <i>Cerebellum</i> , 2020, 19, 833-868.	2.5	205
12	Conscious awareness differentially shapes analgesic and hyperalgesic pain responses.. <i>Journal of Experimental Psychology: General</i> , 2020, 149, 2007-2019.	2.1	5
13	Post-encoding frontal theta activity predicts incidental memory in the reward context. <i>Neurobiology of Learning and Memory</i> , 2019, 158, 14-23.	1.9	8
14	Personal responsibility modulates neural representations of anticipatory and experienced pain. <i>Psychophysiology</i> , 2019, 56, e13294.	2.4	2