

Marine Thomasson

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4891525/publications.pdf>

Version: 2024-02-01

11
papers

127
citations

1684188
5
h-index

1588992
8
g-index

11
all docs

11
docs citations

11
times ranked

89
citing authors

#	ARTICLE	IF	CITATIONS
1	Long COVID Neuropsychological Deficits after Severe, Moderate, or Mild Infection. <i>Clinical and Translational Neuroscience</i> , 2022, 6, 9.	0.9	24
2	Functional connectivity underlying cognitive and psychiatric symptoms in post-COVID-19 syndrome: is anosognosia a key determinant?. <i>Brain Communications</i> , 2022, 4, fcac057.	3.3	35
3	Crossed functional specialization between the basal ganglia and cerebellum during vocal emotion decoding: Insights from stroke and Parkinson's disease. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2022, 22, 1030-1043.	2.0	4
4	Sensory contribution to vocal emotion deficit in patients with cerebellar stroke. <i>NeuroImage: Clinical</i> , 2021, 31, 102690.	2.7	3
5	Real-time fMRI and EEG neurofeedback: A perspective on applications for the rehabilitation of spatial neglect. <i>Annals of Physical and Rehabilitation Medicine</i> , 2021, 64, 101561.	2.3	3
6	A novel computerized assessment of manual spatial exploration in unilateral spatial neglect. <i>Neuropsychological Rehabilitation</i> , 2021, , 1-22.	1.6	2
7	Sensitivity to Emotion Intensity and Recognition of Emotion Expression in Neurotypical Children. <i>Children</i> , 2021, 8, 1108.	1.5	3
8	Rightward exogenous attentional shifts impair perceptual memory of spatial locations in patients with left unilateral spatial neglect. <i>Cortex</i> , 2020, 122, 187-197.	2.4	5
9	Deficits in cognitive and affective theory of mind relate to dissociated lesion patterns in prefrontal and insular cortex. <i>Cortex</i> , 2020, 128, 218-233.	2.4	28
10	Cerebellar contribution to vocal emotion decoding: Insights from stroke and neuroimaging. <i>Neuropsychologia</i> , 2019, 132, 107141.	1.6	20
11	Sensorimotor plasticity in response to predictable visual stimuli could correct the signs of spatial neglect. <i>Annals of Physical and Rehabilitation Medicine</i> , 2019, 62, 198-199.	2.3	0