

Haemy Lee Masson

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

280
citations

933264

10
h-index

1058333

14
g-index

21
all docs

21
docs citations

21
times ranked

292
citing authors

#	ARTICLE	IF	CITATIONS
1	Multi-modal self-adaptation during object recognition in an artificial cognitive system. <i>Scientific Reports</i> , 2022, 12, 3772.	1.6	0
2	The unreliable influence of multivariate noise normalization on the reliability of neural dissimilarity. <i>NeuroImage</i> , 2021, 245, 118686.	2.1	8
3	Functional selectivity for social interaction perception in the human superior temporal sulcus during natural viewing. <i>NeuroImage</i> , 2021, 245, 118741.	2.1	31
4	Task-dependent changes in functional connectivity during the observation of social and non-social touch interaction. <i>Cortex</i> , 2020, 125, 73-89.	1.1	14
5	Reduced task-dependent modulation of functional network architecture for positive versus negative affective touch processing in autism spectrum disorders. <i>NeuroImage</i> , 2020, 219, 117009.	2.1	19
6	The unreliable influence of noise normalization on the reliability of neural dissimilarity in visual and non-visual cortex. <i>Journal of Vision</i> , 2020, 20, 515.	0.1	0
7	Intact neural representations of affective meaning of touch but lack of embodied resonance in autism: a multi-voxel pattern analysis study. <i>Molecular Autism</i> , 2019, 10, 39.	2.6	20
8	Distinct Activity Patterns of the Human Bed Nucleus of the Stria Terminalis and Amygdala during Fear Learning. <i>Neuropsychology Review</i> , 2019, 29, 181-185.	2.5	16
9	A Comparison of Functional Networks Derived From Representational Similarity, Functional Connectivity, and Univariate Analyses. <i>Frontiers in Neuroscience</i> , 2019, 13, 1348.	1.4	15
10	Neuroanatomical correlates of haptic object processing: combined evidence from tractography and functional neuroimaging. <i>Brain Structure and Function</i> , 2018, 223, 619-633.	1.2	7
11	The multidimensional representational space of observed socio-affective touch experiences. <i>NeuroImage</i> , 2018, 175, 297-314.	2.1	32
12	Neural Representations Behind "Social Norm" Inferences In Humans. <i>Scientific Reports</i> , 2018, 8, 12943.	1.6	12
13	A Multitude of Neural Representations Behind Multisensory "Social Norm" Processing. <i>Frontiers in Human Neuroscience</i> , 2018, 12, 153.	1.0	6
14	Socio-affective touch expression database. <i>PLoS ONE</i> , 2018, 13, e0190921.	1.1	31
15	"Can touch this": Cross-modal shape categorization performance is associated with microstructural characteristics of white matter association pathways. <i>Human Brain Mapping</i> , 2017, 38, 842-854.	1.9	20
16	Visual and Haptic Shape Processing in the Human Brain: Unisensory Processing, Multisensory Convergence, and Top-Down Influences. <i>Cerebral Cortex</i> , 2016, 26, 3402-3412.	1.6	44