Haemy Lee Masson

List of Publications by Year
in descending order

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