

Shruti Japee

List of Publications by Year in descending order

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17
papers

1,088
citations

759233

12
h-index

888059

17
g-index

18
all docs

18
docs citations

18
times ranked

1884
citing authors

#	ARTICLE	IF	CITATIONS
1	Using FACS to trace the neural specializations underlying the recognition of facial expressions: A commentary on Waller et al. (2020). <i>Neuroscience and Biobehavioral Reviews</i> , 2021, 120, 75-77.	6.1	5
2	Parallel Processing of Facial Expression and Head Orientation in the Macaque Brain. <i>Journal of Neuroscience</i> , 2020, 40, 8119-8131.	3.6	28
3	Anterior superior temporal sulcus is specialized for non-rigid facial motion in both monkeys and humans. <i>NeuroImage</i> , 2020, 218, 116878.	4.2	21
4	From visual awareness to consciousness without sensory input: The role of spontaneous brain activity. <i>Cognitive Neuropsychology</i> , 2020, 37, 216-219.	1.1	1
5	Endogenous visuospatial attention increases visual awareness independent of visual discrimination sensitivity. <i>Neuropsychologia</i> , 2019, 128, 297-304.	1.6	10
6	The role of inferior frontal junction in controlling the spatially global effect of feature-based attention in human visual areas. <i>PLoS Biology</i> , 2018, 16, e2005399.	5.6	31
7	The Superior Temporal Sulcus Is Causally Connected to the Amygdala: A Combined TBS-fMRI Study. <i>Journal of Neuroscience</i> , 2017, 37, 1156-1161.	3.6	67
8	Attentional selection of multiple objects in the human visual system. <i>NeuroImage</i> , 2017, 163, 231-243.	4.2	14
9	Face-selective regions differ in their ability to classify facial expressions. <i>NeuroImage</i> , 2016, 130, 77-90.	4.2	55
10	A Normalization Framework for Emotional Attention. <i>PLoS Biology</i> , 2016, 14, e1002578.	5.6	33
11	A role of right middle frontal gyrus in reorienting of attention: a case study. <i>Frontiers in Systems Neuroscience</i> , 2015, 9, 23.	2.5	347
12	Fearful face detection sensitivity in healthy adults correlates with anxiety-related traits.. <i>Emotion</i> , 2013, 13, 183-188.	1.8	44
13	Attentional control during the transient updating of cue information. <i>Brain Research</i> , 2009, 1247, 149-158.	2.2	31
14	Retinotopically defined primary visual cortex in Williams syndrome. <i>Brain</i> , 2009, 132, 635-644.	7.6	12
15	Individual differences in valence modulation of face-selective m170 response.. <i>Emotion</i> , 2009, 9, 59-69.	1.8	36
16	Activations in Visual and Attention-Related Areas Predict and Correlate with the Degree of Perceptual Learning. <i>Journal of Neuroscience</i> , 2007, 27, 11401-11411.	3.6	148
17	Visual Awareness and the Detection of Fearful Faces.. <i>Emotion</i> , 2005, 5, 243-247.	1.8	205