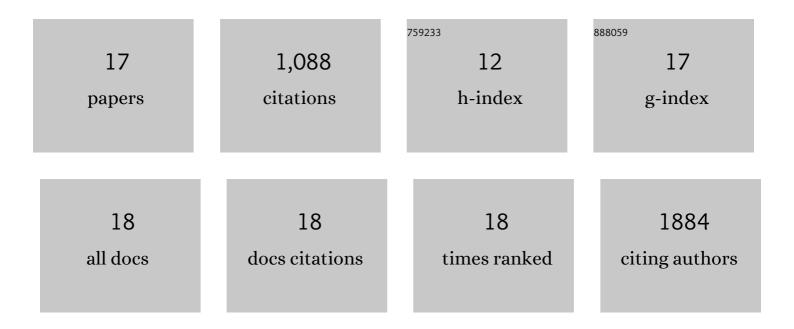
Shruti Japee

List of Publications by Year in descending order

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SHDUTI LADEE

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