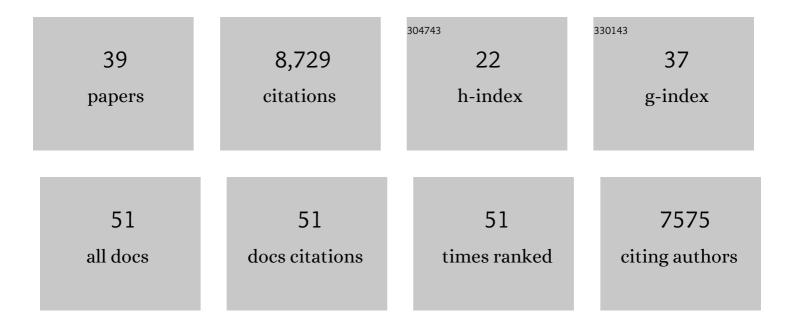
Maria Ida Gobbini

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Distributed and Overlapping Representations of Faces and Objects in Ventral Temporal Cortex. Science, 2001, 293, 2425-2430.	12.6	3,547
2	Human neural systems for face recognition and social communication. Biological Psychiatry, 2002, 51, 59-67.	1.3	1,119
3	Neural systems for recognition of familiar faces. Neuropsychologia, 2007, 45, 32-41.	1.6	779
4	A Common, High-Dimensional Model of the Representational Space in Human Ventral Temporal Cortex. Neuron, 2011, 72, 404-416.	8.1	547
5	Mothers' neural activation in response to pictures of their children and other children. Biological Psychiatry, 2004, 56, 225-232.	1.3	441
6	Two Takes on the Social Brain: A Comparison of Theory of Mind Tasks. Journal of Cognitive Neuroscience, 2007, 19, 1803-1814.	2.3	361
7	Social and emotional attachment in the neural representation of faces. NeuroImage, 2004, 22, 1628-1635.	4.2	260
8	Spontaneous retrieval of affective person knowledge in face perception. Neuropsychologia, 2007, 45, 163-173.	1.6	178
9	Beyond amygdala: Default Mode Network activity differs between patients with Social Phobia and healthy controls. Brain Research Bulletin, 2009, 79, 409-413.	3.0	165
10	Neural response to the visual familiarity of faces. Brain Research Bulletin, 2006, 71, 76-82.	3.0	141
11	Differential modulation of neural activity throughout the distributed neural system for face perception in patients with Social Phobia and healthy subjects. Brain Research Bulletin, 2008, 77, 286-292.	3.0	113
12	Familiarity matters: A review on prioritized processing of personally familiar faces. Visual Cognition, 2018, 26, 179-195.	1.6	104
13	Distinct Neural Systems Involved in Agency and Animacy Detection. Journal of Cognitive Neuroscience, 2011, 23, 1911-1920.	2.3	101
14	Prioritized Detection of Personally Familiar Faces. PLoS ONE, 2013, 8, e66620.	2.5	88
15	Attention Selectively Reshapes the Geometry of Distributed Semantic Representation. Cerebral Cortex, 2017, 27, 4277-4291.	2.9	85
16	Disentangling the Representation of Identity from Head View Along the Human Face Processing Pathway. Cerebral Cortex, 2017, 27, 46-53.	2.9	84
17	Distributed Neural Systems for Face Perception. , 2011, , .		80
18	The neural representation of personally familiar and unfamiliar faces in the distributed system for face perception. Scientific Reports, 2017, 7, 12237.	3.3	75

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#	Article	IF	CITATIONS
19	Familiar Face Detection in 180ms. PLoS ONE, 2015, 10, e0136548.	2.5	49
20	How the Human Brain Represents Perceived Dangerousness or "Predacity―of Animals. Journal of Neuroscience, 2016, 36, 5373-5384.	3.6	43
21	Naturalistic stimuli reveal a dominant role for agentic action in visual representation. Neurolmage, 2020, 216, 116561.	4.2	42
22	ls Social Phobia a "Mis-Communication―Disorder? Brain Functional Connectivity during Face Perception Differs between Patients with Social Phobia and Healthy Control Subjects. Frontiers in Systems Neuroscience, 2010, 4, 152.	2.5	31
23	Processing of invisible social cues. Consciousness and Cognition, 2013, 22, 765-770.	1.5	30
24	An fMRI dataset in response to "The Grand Budapest Hotelâ€, a socially-rich, naturalistic movie. Scientific Data, 2020, 7, 383.	5.3	28
25	Plastic reorganization of neural systems for perception of others in the congenitally blind. NeuroImage, 2017, 158, 126-135.	4.2	23
26	Predicting individual face-selective topography using naturalistic stimuli. NeuroImage, 2020, 216, 116458.	4.2	21
27	Facilitated detection of social cues conveyed by familiar faces. Frontiers in Human Neuroscience, 2014, 8, 678.	2.0	19
28	Familiarity facilitates feature-based face processing. PLoS ONE, 2017, 12, e0178895.	2.5	19
29	The perception of emotion and social cues in faces. Neuropsychologia, 2007, 45, 1.	1.6	18
30	Modeling Semantic Encoding in a Common Neural Representational Space. Frontiers in Neuroscience, 2018, 12, 437.	2.8	18
31	Shared neural codes for visual and semantic information about familiar faces in a common representational space. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	18
32	Social Saliency of the Cue Slows Attention Shifts. Frontiers in Psychology, 2017, 8, 738.	2.1	15
33	Neural Responses to Naturalistic Clips of Behaving Animals in Two Different Task Contexts. Frontiers in Neuroscience, 2018, 12, 316.	2.8	13
34	Reading Faces: From Features to Recognition. Trends in Cognitive Sciences, 2017, 21, 915-916.	7.8	12
35	ldiosyncratic, Retinotopic Bias in Face Identification Modulated by Familiarity. ENeuro, 2018, 5, ENEURO.0054-18.2018.	1.9	12
36	Hybrid hyperalignment: A single high-dimensional model of shared information embedded in cortical patterns of response and functional connectivity. NeuroImage, 2021, 233, 117975.	4.2	11

#	Article	IF	CITATIONS
37	Concurrent development of facial identity and expression discrimination. PLoS ONE, 2017, 12, e0179458.	2.5	7
38	How familiarity warps representation in the face space. Journal of Vision, 2020, 20, 18.	0.3	7
39	Distributed Process for Retrieval of Person Knowledge. , 2011, , 40-53.		4