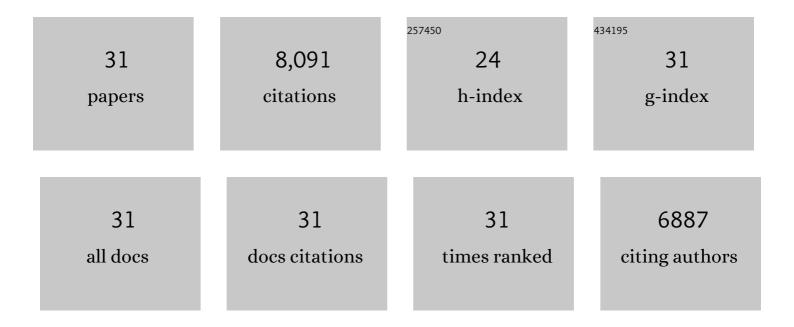
## Alumit Ishai

List of Publications by Year in descending order

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Διιιμιτ Ιςμλι

#	Article	IF	CITATIONS
1	Facial Expressions Evoke Differential Neural Coupling in Macaques. Cerebral Cortex, 2016, 27, bhv345.	2.9	14
2	The Gender of Face Stimuli is Represented in Multiple Regions in the Human Brain. Frontiers in Human Neuroscience, 2011, 4, 238.	2.0	55
3	Expertise reduces neural cost but does not modulate repetition suppression. Cognitive Neuroscience, 2011, 2, 57-65.	1.4	19
4	Training facilitates object recognition in cubist paintings. Frontiers in Human Neuroscience, 2010, 4, 11.	2.0	18
5	Seeing with the mind's eye: top-down, bottom-up, and conscious awareness. F1000 Biology Reports, 2010, 2, .	4.0	6
6	Let's face it: It's a cortical network. NeuroImage, 2008, 40, 415-419.	4.2	329
7	Neural correlates of object indeterminacy in art compositions. Consciousness and Cognition, 2008, 17, 923-932.	1.5	102
8	Famous Faces Activate Contextual Associations in the Parahippocampal Cortex. Cerebral Cortex, 2008, 18, 1233-1238.	2.9	90
9	Recollection- and familiarity-based decisions reflect memory strength. Frontiers in Systems Neuroscience, 2008, 2, 1.	2.5	199
10	Effective Connectivity within the Distributed Cortical Network for Face Perception. Cerebral Cortex, 2007, 17, 2400-2406.	2.9	429
11	Perception, memory and aesthetics of indeterminate art. Brain Research Bulletin, 2007, 73, 319-324.	3.0	60
12	Sex, beauty and the orbitofrontal cortex. International Journal of Psychophysiology, 2007, 63, 181-185.	1.0	208
13	Mapping the Human Brain: New Insights from fMRI Data Sharing. Neuroinformatics, 2007, 5, 146-153.	2.8	31
14	Recognition memory is modulated by visual similarity. NeuroImage, 2006, 31, 807-817.	4.2	26
15	Temporal dynamics of face repetition suppression. Brain Research Bulletin, 2006, 70, 289-295.	3.0	43
16	Recognition memory of newly learned faces. Brain Research Bulletin, 2006, 71, 167-173.	3.0	25
17	Face Perception Is Modulated by Sexual Preference. Current Biology, 2006, 16, 63-68.	3.9	305
18	Comparison of fMRI activation as measured with gradient- and spin-echo EPI during visual perception. NeuroImage, 2005, 26, 852-859.	4.2	25

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#	Article	IF	CITATIONS
19	Face perception is mediated by a distributed cortical network. Brain Research Bulletin, 2005, 67, 87-93.	3.0	352
20	Where Bottom-up Meets Top-down: Neuronal Interactions during Perception and Imagery. Cerebral Cortex, 2004, 14, 1256-1265.	2.9	375
21	Repetition suppression of faces is modulated by emotion. Proceedings of the National Academy of Sciences of the United States of America, 2004, 101, 9827-9832.	7.1	248
22	On Representation and Reproducibility. Journal of Cognitive Neuroscience, 2003, 15, 946-947.	2.3	3
23	Streams of Consciousness. Journal of Cognitive Neuroscience, 2002, 14, 832-833.	2.3	2
24	Visual Imagery of Famous Faces: Effects of Memory and Attention Revealed by fMRI. NeuroImage, 2002, 17, 1729-1741.	4.2	300
25	Distributed and Overlapping Representations of Faces and Objects in Ventral Temporal Cortex. Science, 2001, 293, 2425-2430.	12.6	3,547
26	The Representation of Objects in the Human Occipital and Temporal Cortex. Journal of Cognitive Neuroscience, 2000, 12, 35-51.	2.3	347
27	Distributed Neural Systems for the Generation of Visual Images. Neuron, 2000, 28, 979-990.	8.1	531
28	Object-form topology in the ventral temporal lobe. Trends in Cognitive Sciences, 2000, 4, 3-4.	7.8	68
29	Visual Imagery Facilitates Visual Perception: Psychophysical Evidence. Journal of Cognitive Neuroscience, 1997, 9, 476-489.	2.3	54
30	Visual Imagery: Effects of Short- and Long-Term Memory. Journal of Cognitive Neuroscience, 1997, 9, 734-742.	2.3	26
31	Common mechanisms of visual imagery and perception. Science, 1995, 268, 1772-1774.	12.6	254