

Margaret C Jackson

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

31
papers

895
citations

15
h-index

29
g-index

32
ext. papers

996
ext. citations

3.6
avg, IF

4.24
L-index

#	Paper	IF	Citations
31	Increased perceptual distraction and task demand enhances gaze and non-biological cuing effects. <i>Quarterly Journal of Experimental Psychology</i> , 2021 , 74, 221-240	1.8	3
30	A cross-cultural investigation into the influence of eye gaze on working memory for happy and angry faces. <i>Cognition and Emotion</i> , 2020 , 34, 1561-1572	2.3	1
29	Task cues lead to item-level backward inhibition with univalent stimuli and responses. <i>Quarterly Journal of Experimental Psychology</i> , 2020 , 73, 442-457	1.8	1
28	Barriers block the effect of joint attention on working memory: Perspective taking matters. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2019 , 45, 795-806	2.2	8
27	Effects of induced sad mood on facial emotion perception in young and older adults. <i>Aging, Neuropsychology, and Cognition</i> , 2019 , 26, 319-335	2.1	7
26	Eye gaze influences working memory for happy but not angry faces. <i>Cognition and Emotion</i> , 2018 , 32, 719-728	2.3	5
25	Remembering who was where: A happy expression advantage for face identity-location binding in working memory. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2018 , 44, 1365-1383	2.2	4
24	Face working memory deficits in developmental prosopagnosia: Tests of encoding limits and updating processes. <i>Neuropsychologia</i> , 2017 , 106, 60-70	3.2	9
23	Joint attention enhances visual working memory. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2017 , 43, 237-249	2.2	24
22	Variation in normal mood state influences sensitivity to dynamic changes in emotional expression. <i>Emotion</i> , 2016 , 16, 145-9	4.1	13
21	Similarity, not complexity, determines visual working memory performance. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2015 , 41, 1884-92	2.2	8
20	Angry expressions strengthen the encoding and maintenance of face identity representations in visual working memory. <i>Cognition and Emotion</i> , 2014 , 28, 278-97	2.3	49
19	A threatening face in the crowd: effects of emotional singletons on visual working memory. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2014 , 40, 253-63	2.6	17
18	Frontal and parietal theta burst TMS impairs working memory for visual-spatial conjunctions. <i>Brain Stimulation</i> , 2013 , 6, 122-9	5.1	28
17	ZNF804A genotype modulates neural activity during working memory for faces. <i>Neuropsychobiology</i> , 2013 , 67, 84-92	4	15
16	Validation of food diaries as measures of dietary behaviour change. <i>Appetite</i> , 2012 , 58, 1164-8	4.5	11
15	"Distracters" Do Not Always Distract: Visual Working Memory for Angry Faces is Enhanced by Incidental Emotional Words. <i>Frontiers in Psychology</i> , 2012 , 3, 437	3.4	9

14	Neural hyperactivation in carriers of the Alzheimer's risk variant on the clusterin gene. <i>European Neuropsychopharmacology</i> , 2011 , 21, 880-4	1.2	32
13	Dysbindin-1 genotype effects on emotional working memory. <i>Molecular Psychiatry</i> , 2011 , 16, 145-55	15.1	35
12	Sad benefit in face working memory: an emotional bias of melancholic depression. <i>Journal of Affective Disorders</i> , 2011 , 135, 251-7	6.6	26
11	Strategic resource allocation in the human brain supports cognitive coordination of object and spatial working memory. <i>Human Brain Mapping</i> , 2011 , 32, 1330-48	5.9	23
10	Brain activity supporting working memory accuracy in patients with paranoid schizophrenia: a functional magnetic resonance imaging study. <i>Neuropsychobiology</i> , 2011 , 64, 93-101	4	9
9	Neural signatures of stimulus features in visual working memory--a spatiotemporal approach. <i>Cerebral Cortex</i> , 2010 , 20, 187-97	5.1	12
8	Emotion-cognition interactions in schizophrenia: Implicit and explicit effects of facial expression. <i>Neuropsychologia</i> , 2010 , 48, 997-1002	3.2	45
7	Dopamine boosts memory for angry faces in Parkinson's disease. <i>Movement Disorders</i> , 2010 , 25, 2792-9	7	13
6	Electrophysiological correlates of improved short-term memory for emotional faces. <i>Neuropsychologia</i> , 2009 , 47, 887-96	3.2	33
5	Enhanced visual short-term memory for angry faces. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2009 , 35, 363-74	2.6	82
4	Familiarity enhances visual working memory for faces. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2008 , 34, 556-68	2.6	80
3	Neural correlates of enhanced visual short-term memory for angry faces: an fMRI study. <i>PLoS ONE</i> , 2008 , 3, e3536	3.7	58
2	The role of attention and familiarity in face identification. <i>Perception & Psychophysics</i> , 2006 , 68, 543-57		67
1	Increasing children's fruit and vegetable consumption: a peer-modelling and rewards-based intervention. <i>European Journal of Clinical Nutrition</i> , 2004 , 58, 1649-60	5.2	167