

Catherine J Mondloch

List of Publications by Citations

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93
papers

6,584
citations

38
h-index

81
g-index

99
ext. papers

7,263
ext. citations

3.8
avg. IF

5.93
L-index

#	Paper	IF	Citations
93	The many faces of configural processing. <i>Trends in Cognitive Sciences</i> , 2002 , 6, 255-260	14	1522
92	Configural face processing develops more slowly than featural face processing. <i>Perception</i> , 2002 , 31, 553-66	1.2	497
91	Neuroperception. Early visual experience and face processing. <i>Nature</i> , 2001 , 410, 890	50.4	366
90	The shape of boubas: sound-shape correspondences in toddlers and adults. <i>Developmental Science</i> , 2006 , 9, 316-22	4.5	308
89	Facial structure is a reliable cue of aggressive behavior. <i>Psychological Science</i> , 2009 , 20, 1194-8	7.9	296
88	Expert face processing requires visual input to the right hemisphere during infancy. <i>Nature Neuroscience</i> , 2003 , 6, 1108-12	25.5	289
87	Impairment in holistic face processing following early visual deprivation. <i>Psychological Science</i> , 2004 , 15, 762-8	7.9	253
86	Face Perception During Early Infancy. <i>Psychological Science</i> , 1999 , 10, 419-422	7.9	247
85	Developmental changes in face processing skills. <i>Journal of Experimental Child Psychology</i> , 2003 , 86, 67-84	8.3	209
84	What aspects of face processing are impaired in developmental prosopagnosia?. <i>Brain and Cognition</i> , 2006 , 61, 139-58	2.7	165
83	Becoming a face expert. <i>Psychological Science</i> , 2006 , 17, 930-4	7.9	120
82	Do small white balls squeak? Pitch-object correspondences in young children. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2004 , 4, 133-6	3.5	114
81	Neural correlates of processing facial identity based on features versus their spacing. <i>Neuropsychologia</i> , 2007 , 45, 1438-51	3.2	112
80	Sleeper effects. <i>Developmental Science</i> , 2007 , 10, 40-7	4.5	110
79	Missing sights: consequences for visual cognitive development. <i>Trends in Cognitive Sciences</i> , 2005 , 9, 144-51	14	99
78	The effect of early visual deprivation on the development of face processing. <i>Developmental Science</i> , 2002 , 5, 490-501	4.5	88
77	Estimating aggression from emotionally neutral faces: which facial cues are diagnostic?. <i>Perception</i> , 2010 , 39, 356-77	1.2	79

76	The composite face effect in six-year-old children: Evidence of adult-like holistic face processing. <i>Visual Cognition</i> , 2007 , 15, 564-577	1.8	76
75	Processes underlying the cross-race effect: an investigation of holistic, featural, and relational processing of own-race versus other-race faces. <i>Perception</i> , 2010 , 39, 1065-85	1.2	73
74	Deficits in sensitivity to spacing after early visual deprivation in humans: a comparison of human faces, monkey faces, and houses. <i>Developmental Psychobiology</i> , 2010 , 52, 775-81	3	72
73	Discrimination of facial features by adults, 10-year-olds, and cataract-reversal patients. <i>Perception</i> , 2010 , 39, 184-94	1.2	69
72	The development of norm-based coding and race-specific face prototypes: an examination of 5- and 8-year-olds' face space. <i>Journal of Experimental Child Psychology</i> , 2011 , 108, 338-57	2.3	65
71	Cross-modal transfer of shape is difficult to demonstrate in one-month-olds. <i>Child Development</i> , 1999 , 70, 1047-57	4.9	61
70	The effect of early visual deprivation on the development of face detection. <i>Developmental Science</i> , 2013 , 16, 728-42	4.5	59
69	Impact of total sleep deprivation on behavioural neural processing of emotionally expressive faces. <i>Experimental Brain Research</i> , 2014 , 232, 1429-42	2.3	57
68	Contact and other-race effects in configural and component processing of faces. <i>British Journal of Psychology</i> , 2009 , 100, 717-28	4	57
67	Early visual deprivation from congenital cataracts disrupts activity and functional connectivity in the face network. <i>Neuropsychologia</i> , 2014 , 57, 122-39	3.2	56
66	The effect of face orientation on holistic processing. <i>Perception</i> , 2008 , 37, 1175-86	1.2	56
65	Developmental changes in perceptions of attractiveness: a role of experience?. <i>Developmental Science</i> , 2006 , 9, 530-43	4.5	50
64	Developmental changes in the processing of hierarchical shapes continue into adolescence. <i>Journal of Experimental Child Psychology</i> , 2003 , 84, 20-40	2.3	50
63	Face adaptation and attractiveness aftereffects in 8-year-olds and adults. <i>Child Development</i> , 2009 , 80, 178-91	4.9	45
62	Detection of Propensity for Aggression based on Facial Structure Irrespective of Face Race. <i>Evolution and Human Behavior</i> , 2012 , 33, 121-129	4	44
61	The timing of individual face recognition in the brain. <i>Neuropsychologia</i> , 2012 , 50, 1451-61	3.2	43
60	Facing aggression: cues differ for female versus male faces. <i>PLoS ONE</i> , 2012 , 7, e30366	3.7	42
59	Sad or fearful? The influence of body posture on adults' and children's perception of facial displays of emotion. <i>Journal of Experimental Child Psychology</i> , 2012 , 111, 180-96	2.3	41

58	Recognizing the face of Johnny, Suzy, and me: insensitivity to the spacing among features at 4 years of age. <i>Child Development</i> , 2006 , 77, 234-43	4.9	40
57	Effects of early visual deprivation on perceptual and cognitive development. <i>Progress in Brain Research</i> , 2007 , 164, 87-104	2.9	39
56	The flip side of the other-race coin: They all look different to me. <i>British Journal of Psychology</i> , 2016 , 107, 374-88	4	38
55	Infant face preferences after binocular visual deprivation. <i>International Journal of Behavioral Development</i> , 2013 , 37, 148-153	2.6	37
54	Why 8-year-olds cannot tell the difference between Steve Martin and Paul Newman: factors contributing to the slow development of sensitivity to the spacing of facial features. <i>Journal of Experimental Child Psychology</i> , 2004 , 89, 159-81	2.3	36
53	Limitations in 4-year-old children's sensitivity to the spacing among facial features. <i>Child Development</i> , 2008 , 79, 1513-23	4.9	31
52	Shyness and face scanning in children. <i>Journal of Anxiety Disorders</i> , 2009 , 23, 909-14	10.9	29
51	Recognizing "Bella Swan" and "Hermione Granger": No Own-Race Advantage in Recognizing Photos of Famous Faces. <i>Perception</i> , 2016 , 45, 1426-1429	1.2	28
50	How does a newly encountered face become familiar? The effect of within-person variability on adults' and children's perception of identity. <i>Cognition</i> , 2017 , 161, 19-30	3.5	27
49	Wide eyes and drooping arms: adult-like congruency effects emerge early in the development of sensitivity to emotional faces and body postures. <i>Journal of Experimental Child Psychology</i> , 2013 , 114, 203-16	2.3	26
48	Children's representations of facial expression and identity: identity-contingent expression aftereffects. <i>Journal of Experimental Child Psychology</i> , 2009 , 104, 326-45	2.3	26
47	That's my teacher! Children's ability to recognize personally familiar and unfamiliar faces improves with age. <i>Journal of Experimental Child Psychology</i> , 2016 , 143, 123-38	2.3	20
46	Asymmetries of influence: differential effects of body postures on perceptions of emotional facial expressions. <i>PLoS ONE</i> , 2013 , 8, e73605	3.7	17
45	Effects of normal and abnormal visual experience on the development of opposing aftereffects for upright and inverted faces. <i>Developmental Science</i> , 2012 , 15, 194-203	4.5	16
44	Adults and children's perception of facial expressions is influenced by body postures even for dynamic stimuli. <i>Visual Cognition</i> , 2017 , 25, 563-574	1.8	16
43	Shy children are less sensitive to some cues to facial recognition. <i>Child Psychiatry and Human Development</i> , 2010 , 41, 1-14	3.3	16
42	The neural correlates of the face attractiveness aftereffect: a functional near-infrared spectroscopy (fNIRS) study. <i>NeuroImage</i> , 2014 , 85 Pt 1, 363-71	7.9	15
41	Category-specific face prototypes are emerging, but not yet mature, in 5-year-old children. <i>Journal of Experimental Child Psychology</i> , 2014 , 126, 161-77	2.3	14

40	The importance of social factors is a matter of perception. <i>Perception</i> , 2010 , 39, 1562-4	1.2	14
39	Improving Identity Matching of Newly Encountered Faces: Effects of Multi-image Training. <i>Journal of Applied Research in Memory and Cognition</i> , 2018 , 7, 280-290	2.3	13
38	The own-age face recognition bias is task dependent. <i>British Journal of Psychology</i> , 2015 , 106, 446-67	4	13
37	Attending to identity cues reduces the own-age but not the own-race recognition advantage. <i>Vision Research</i> , 2019 , 157, 184-191	2.1	13
36	Aging faces and aging perceivers: young and older adults are less sensitive to deviations from normality in older than in young adult faces. <i>Perception</i> , 2013 , 42, 795-812	1.2	12
35	The influence of subtle facial expressions on children's first impressions of trustworthiness and dominance is not adult-like. <i>Journal of Experimental Child Psychology</i> , 2019 , 180, 19-38	2.3	12
34	Telling one face from another: electrocortical correlates of facial characteristics among individual female faces. <i>Neuropsychologia</i> , 2011 , 49, 3254-64	3.2	11
33	The function and specificity of sensitivity to cues to facial identity: an individual-differences approach. <i>Perception</i> , 2010 , 39, 819-29	1.2	11
32	Finding an unfamiliar face in a line-up: Viewing multiple images of the target is beneficial on target-present trials but costly on target-absent trials. <i>British Journal of Psychology</i> , 2018 , 109, 758-776	4	10
31	Recognizing identity in the face of change: the development of an expression-independent representation of facial identity. <i>Journal of Vision</i> , 2012 , 12,	0.4	10
30	Judging Normality and Attractiveness in Faces: Direct Evidence of a More Refined Representation for Own-Race, Young Adult Faces. <i>Perception</i> , 2016 , 45, 973-90	1.2	10
29	Getting to know you: The development of mechanisms underlying face learning. <i>Journal of Experimental Child Psychology</i> , 2018 , 167, 295-313	2.3	10
28	Becoming Familiar With a Newly Encountered Face: Evidence of an Own-Race Advantage. <i>Perception</i> , 2018 , 47, 807-820	1.2	10
27	Encoding differences affect the number and precision of own-race versus other-race faces stored in visual working memory. <i>Attention, Perception, and Psychophysics</i> , 2018 , 80, 702-712	2	9
26	Differential attentional allocation and subsequent recognition for young and older adult faces. <i>Visual Cognition</i> , 2014 , 22, 1272-1295	1.8	8
25	Children's visual attention to emotional expressions varies with stimulus movement. <i>Journal of Experimental Child Psychology</i> , 2018 , 172, 13-24	2.3	7
24	Attentional biases and recognition accuracy: What happens when multiple own- and other-race faces are encountered simultaneously?. <i>Perception</i> , 2015 , 44, 52-70	1.2	6
23	Representing young and older adult faces: Shared or age-specific prototypes?. <i>Visual Cognition</i> , 2015 , 23, 939-956	1.8	6

22	Children's perception of emotions in the context of live interactions: Eye movements and emotion judgements. <i>Behavioural Processes</i> , 2019 , 164, 193-200	1.6	5
21	Ensemble coding of facial identity is not refined by experience: Evidence from other-race and inverted faces. <i>British Journal of Psychology</i> , 2021 , 112, 265-281	4	5
20	Evidence for a young adult face bias in accuracy and consensus of age estimates. <i>British Journal of Psychology</i> , 2019 , 110, 652-669	4	4
19	Visual configural processing in adults born at extremely low birth weight. <i>Developmental Science</i> , 2020 , 23, e12890	4.5	4
18	Attractiveness judgments and discrimination of mommies and grandmas: perceptual tuning for young adult faces. <i>Journal of Experimental Child Psychology</i> , 2015 , 129, 1-11	2.3	3
17	The temporal pattern of unconstrained drinking: Rats' responses to inversion and identity constraints. <i>Journal of the Experimental Analysis of Behavior</i> , 1986 , 45, 5-13	2.1	3
16	The Facial Width-to-Height Ratio as a Basis for Estimating Aggression from Emotionally Neutral Faces. <i>Journal of Vision</i> , 2010 , 10, 599-599	0.4	3
15	Recognizing, discriminating, and labeling emotional expressions in a free-sorting task: A developmental story. <i>Emotion</i> , 2020 ,	4.1	2
14	Interactive situations reveal more about children's emotional knowledge. <i>Journal of Experimental Child Psychology</i> , 2020 , 198, 104879	2.3	2
13	No experimental evidence for emotion-specific gaze cueing in a threat context. <i>Cognition and Emotion</i> , 2019 , 33, 1144-1154	2.3	2
12	Similar use of shape and texture cues for own- and other-race faces during face learning and recognition. <i>Vision Research</i> , 2021 , 188, 32-41	2.1	2
11	Mandatory First Impressions: Happy Expressions Increase Trustworthiness Ratings of Subsequent Neutral Images. <i>Perception</i> , 2021 , 50, 103-115	1.2	1
10	First impressions of child faces: Facial trustworthiness influences adults' interpretations of children's behavior in ambiguous situations. <i>Journal of Experimental Child Psychology</i> , 2021 , 208, 105153 ^{2.3}	2.3	1
9	Two Sides of Face Learning: Improving Between-Identity Discrimination While Tolerating More Within-Person Variability in Appearance. <i>Perception</i> , 2019 , 48, 1124-1145	1.2	0
8	Learning and recognizing facial identity in variable images: New insights from older adults. <i>Visual Cognition</i> , 2021 , 29, 708-731	1.8	0
7	The influence of postural emotion cues on implicit trait judgements. <i>Motivation and Emotion</i> , 2021 , 45, 641-648	2.5	0
6	Learning faces from variability: Four- and five-year-olds differ from older children and adults. <i>Journal of Experimental Child Psychology</i> , 2022 , 213, 105259	2.3	0
5	Face masks have a limited influence on first impressions: evidence from three experiments.. <i>Perception</i> , 2022 , 51, 417-434	1.2	0

- 4 Picture this: Photographers no better than controls for recognizing unfamiliar faces. *Perception*, 030100662210987
- 3 Representing Facial Expressions in Visual Working Memory: A Novel Adaptation of the Continuous Response Paradigm. *Journal of Vision*, **2018**, 18, 612 0.4
- 2 Perceptual Experience and Within-Person Variability Affect the Magnitude of the Other-Race Effect. *Journal of Vision*, **2019**, 19, 153c 0.4
- 1 Learning newly encountered faces from variable images in adults and children. *Journal of Vision*, **2019**, 19, 139 0.4