

Kate Lawrence

List of Publications by Citations

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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.

13 papers	961 citations	12 h-index	14 g-index
14 ext. papers	1,054 ext. citations	3.9 avg, IF	3.9 L-index

#	Paper	IF	Citations
13	Age, gender, and puberty influence the development of facial emotion recognition. <i>Frontiers in Psychology</i> , 2015 , 6, 761	3.4	174
12	Dosage-sensitive X-linked locus influences the development of amygdala and orbitofrontal cortex, and fear recognition in humans. <i>Brain</i> , 2003 , 126, 2431-46	11.2	154
11	Social communication competence and functional adaptation in a general population of children: preliminary evidence for sex-by-verbal IQ differential risk. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2009 , 48, 128-37	7.2	143
10	Face and emotion recognition deficits in Turner syndrome: A possible role for X-linked genes in amygdala development.. <i>Neuropsychology</i> , 2003 , 17, 39-49	3.8	112
9	Interpreting gaze in Turner syndrome: impaired sensitivity to intention and emotion, but preservation of social cueing. <i>Neuropsychologia</i> , 2003 , 41, 894-905	3.2	90
8	The amygdala and development of the social brain. <i>Annals of the New York Academy of Sciences</i> , 2003 , 1008, 91-101	6.5	81
7	Meanings in motion and faces: developmental associations between the processing of intention from geometrical animations and gaze detection accuracy. <i>Development and Psychopathology</i> , 2006 , 18, 99-118	4.3	56
6	Eye tracking and fear recognition deficits in Turner syndrome. <i>Social Neuroscience</i> , 2006 , 1, 259-69	2	45
5	Can autistic children read the mind of an animated triangle?. <i>Autism</i> , 2008 , 12, 349-71	6.6	35
4	Face and emotion recognition deficits in Turner syndrome: a possible role for X-linked genes in amygdala development. <i>Neuropsychology</i> , 2003 , 17, 39-49	3.8	34
3	Microbiome restoration diet improves digestion, cognition and physical and emotional wellbeing. <i>PLoS ONE</i> , 2017 , 12, e0179017	3.7	21
2	Measuring social-cognitive functions in children with somatotrophic axis dysfunction. <i>Hormone Research in Paediatrics</i> , 2005 , 64 Suppl 3, 73-82	3.3	15
1	Can Children See Emotions in Faces?. <i>Frontiers for Young Minds</i> , 2016 , 4,	1.5	1