

Kate Lawrence

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/2531051/kate-lawrence-publications-by-year.pdf>

Version: 2024-04-09

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

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	Microbiome restoration diet improves digestion, cognition and physical and emotional wellbeing. <i>PLoS ONE</i> , 2017 , 12, e0179017	3.7	21
12	Can Children See Emotions in Faces?. <i>Frontiers for Young Minds</i> , 2016 , 4,	1.5	1
11	Age, gender, and puberty influence the development of facial emotion recognition. <i>Frontiers in Psychology</i> , 2015 , 6, 761	3.4	174
10	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
9	Can autistic children read the mind of an animated triangle?. <i>Autism</i> , 2008 , 12, 349-71	6.6	35
8	Eye tracking and fear recognition deficits in Turner syndrome. <i>Social Neuroscience</i> , 2006 , 1, 259-69	2	45
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	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
5	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
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	112
3	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
2	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
1	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