

Ted Ruffman

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.

93
papers

6,143
citations

36
h-index

78
g-index

93
ext. papers

7,083
ext. citations

4
avg, IF

6.08
L-index

#	Paper	IF	Citations
93	The relation between children's and mothers' mental state language and theory-of-mind understanding. <i>Child Development</i> , 2002 , 73, 734-51	4.9	574
92	A meta-analytic review of emotion recognition and aging: implications for neuropsychological models of aging. <i>Neuroscience and Biobehavioral Reviews</i> , 2008 , 32, 863-81	9	549
91	Psychology. Infants' insight into the mind: how deep?. <i>Science</i> , 2005 , 308, 214-6	33.3	384
90	Theory of Mind Is Contagious: You Catch It from Your Sibs. <i>Child Development</i> , 1994 , 65, 1228-1238	4.9	356
89	Older (but not younger) siblings facilitate false belief understanding. <i>Developmental Psychology</i> , 1998 , 34, 161-74	3.7	319
88	Stepping stones to others' minds: maternal talk relates to child mental state language and emotion understanding at 15, 24, and 33 months. <i>Child Development</i> , 2008 , 79, 284-302	4.9	240
87	Mother and infant talk about mental states relates to desire language and emotion understanding. <i>Child Development</i> , 2006 , 77, 465-81	4.9	213
86	Theory of mind and prosocial behavior in childhood: A meta-analytic review. <i>Developmental Psychology</i> , 2016 , 52, 1192-205	3.7	200
85	A meta-analytic review of age differences in theory of mind. <i>Psychology and Aging</i> , 2013 , 28, 826-39	3.6	190
84	Emotion recognition deficits in the elderly. <i>International Journal of Neuroscience</i> , 2004 , 114, 403-32	2	167
83	Does eye gaze indicate implicit knowledge of false belief? Charting transitions in knowledge. <i>Journal of Experimental Child Psychology</i> , 2001 , 80, 201-24	2.3	154
82	Do infants really understand false belief? Response to Leslie. <i>Trends in Cognitive Sciences</i> , 2005 , 9, 462-314		138
81	How language relates to belief, desire, and emotion understanding. <i>Cognitive Development</i> , 2003 , 18, 139-158	1.7	136
80	To believe or not believe: Children's theory of mind. <i>Developmental Review</i> , 2014 , 34, 265-293	7.4	135
79	How language does (and does not) relate to theory of mind: A longitudinal study of syntax, semantics, working memory and false belief. <i>British Journal of Developmental Psychology</i> , 2005 , 23, 117-141		123
78	Iodine supplementation improves cognition in mildly iodine-deficient children. <i>American Journal of Clinical Nutrition</i> , 2009 , 90, 1264-71	7	122
77	Age differences in emotion recognition skills and the visual scanning of emotion faces. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2007 , 62, P53-60	4.6	119

76	Is there a Gender Difference in False Belief Development?. <i>Social Development</i> , 2002 , 11, 1-10	2.4	114
75	Doesn't see, doesn't know: is anticipatory looking really related to understanding or belief?. <i>Developmental Science</i> , 2001 , 4, 94-100	4.5	113
74	Social understanding: How does it fare with advancing years?. <i>British Journal of Psychology</i> , 2004 , 95, 1-18	4	112
73	What mothers say and what they do: The relation between parenting, theory of mind, language and conflict/cooperation. <i>British Journal of Developmental Psychology</i> , 2006 , 24, 105-124	2	86
72	Statistical learning as a basis for social understanding in children. <i>British Journal of Developmental Psychology</i> , 2012 , 30, 87-104	2	82
71	Recognition of disgust is selectively preserved in Alzheimer's disease. <i>Neuropsychologia</i> , 2008 , 46, 1363-70	3.0	79
70	Source monitoring and false memories in children: relation to certainty and executive functioning. <i>Journal of Experimental Child Psychology</i> , 2001 , 80, 95-111	2.3	79
69	Age-related differences in deception. <i>Psychology and Aging</i> , 2012 , 27, 543-9	3.6	69
68	Emotion perception explains age-related differences in the perception of social gaffes. <i>Psychology and Aging</i> , 2011 , 26, 133-6	3.6	53
67	Toddlers' bias to look at average versus obese figures relates to maternal anti-fat prejudice. <i>Journal of Experimental Child Psychology</i> , 2016 , 142, 195-202	2.3	52
66	Do Children Understand the Mind by Means of Simulation or a Theory? Evidence From Their Understanding of Inference. <i>Mind and Language</i> , 1996 , 11, 388-414	1.6	52
65	Do infants understand false beliefs? We don't know yet [A commentary on Baillargeon, Buttelmann and Southgate's commentary. <i>Cognitive Development</i> , 2018 , 48, 302-315	1.7	49
64	Emotional contagion: dogs and humans show a similar physiological response to human infant crying. <i>Behavioural Processes</i> , 2014 , 108, 155-65	1.6	48
63	The ABCs of deception: Do young children understand deception in the same way as adults?. <i>Developmental Psychology</i> , 1993 , 29, 74-87	3.7	45
62	Age-related similarities and differences in first impressions of trustworthiness. <i>Cognition and Emotion</i> , 2016 , 30, 1017-26	2.3	43
61	Oxytocin improves emotion recognition for older males. <i>Neurobiology of Aging</i> , 2014 , 35, 2246-8	5.6	40
60	Aging and the perception of emotion: processing vocal expressions alone and with faces. <i>Experimental Aging Research</i> , 2010 , 36, 1-22	1.7	38
59	Older adults' recognition of bodily and auditory expressions of emotion. <i>Psychology and Aging</i> , 2009 , 24, 614-22	3.6	37

58	Verbosity and emotion recognition in older adults. <i>Psychology and Aging</i> , 2010 , 25, 492-7	3.6	37
57	Self-awareness moderates the relation between maternal mental state language about desires and children's mental state vocabulary. <i>Journal of Experimental Child Psychology</i> , 2016 , 144, 114-29	2.3	35
56	Recognition of facial, auditory, and bodily emotions in older adults. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2009 , 64, 696-703	4.6	34
55	What's good for the goose is not good for the gander: Age and gender differences in scanning emotion faces. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2017 , 72, 441-447	4.6	31
54	Children's Understanding of Logical Inconsistency. <i>Child Development</i> , 1999 , 70, 872-886	4.9	31
53	The belief-based emotion of surprise: The case for a lag in understanding relative to false belief.. <i>Developmental Psychology</i> , 1996 , 32, 40-49	3.7	31
52	Differences in the way older and younger adults rate threat in faces but not situations. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2006 , 61, P187-94	4.6	29
51	When do children begin to understand logical inference as a source of knowledge?. <i>Cognitive Development</i> , 1994 , 9, 331-353	1.7	29
50	Somewhere I belong: Long-term increases in adolescents' resilience are predicted by perceived belonging to the in-group. <i>British Journal of Social Psychology</i> , 2016 , 55, 588-99	6.8	28
49	Trust and trustworthiness in young and older adults. <i>Psychology and Aging</i> , 2015 , 30, 977-86	3.6	27
48	Iodine Deficiency and the Brain: Effects and Mechanisms. <i>Critical Reviews in Food Science and Nutrition</i> , 2016 , 56, 2695-713	11.5	26
47	Alcohol-related aggression and antisocial behaviour in sportspeople/athletes. <i>Journal of Science and Medicine in Sport</i> , 2012 , 15, 292-7	4.4	24
46	Ecological Validity and Age-Related Change in Emotion Recognition. <i>Journal of Nonverbal Behavior</i> , 2011 , 35, 297-304	3.4	23
45	Exploring own-age biases in deception detection. <i>Cognition and Emotion</i> , 2014 , 28, 493-506	2.3	22
44	Older adults respond quickly to angry faces despite labeling difficulty. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2009 , 64, 171-9	4.6	22
43	Functional connectivity between amygdala and facial regions involved in recognition of facial threat. <i>Social Cognitive and Affective Neuroscience</i> , 2013 , 8, 181-9	4	20
42	Increasing resilience in adolescents: the importance of social connectedness in adventure education programmes. <i>Australasian Psychiatry</i> , 2017 , 25, 154-156	1.7	17
41	The stature of boys is inversely correlated to the levels of their sertoli cell hormones: do the testes restrain the maturation of boys?. <i>PLoS ONE</i> , 2011 , 6, e20533	3.7	17

40	Children's understanding of visual ambiguity. <i>British Journal of Developmental Psychology</i> , 1991 , 9, 89-102		17
39	The Capricious Nature of Theory of Mind: Does Mental State Understanding Depend on the Characteristics of the Target?. <i>Child Development</i> , 2020 , 91, e280-e298	4.9	17
38	Age differences in conscious versus subconscious social perception: the influence of face age and valence on gaze following. <i>Psychology and Aging</i> , 2014 , 29, 491-502	3.6	16
37	Young infants' expectations about hidden objects. <i>Cognition</i> , 2005 , 97, B35-43	3.5	16
36	Effects of Age on Emotion Regulation, Emotional Empathy, and Prosocial Behavior. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2020 , 75, 802-810	4.6	15
35	Do Infants Really Experience Emotional Contagion?. <i>Child Development Perspectives</i> , 2017 , 11, 270-274	5.5	15
34	Variety in parental use of "want" relates to subsequent growth in children's theory of mind. <i>Developmental Psychology</i> , 2018 , 54, 677-688	3.7	15
33	A re-examination of the broccoli task: Implications for children's understanding of subjective desire. <i>Cognitive Development</i> , 2018 , 46, 79-85	1.7	14
32	Examining the time course of young and older adults' mimicry of enjoyment and nonenjoyment smiles. <i>Emotion</i> , 2014 , 14, 532-544	4.1	14
31	Threat perception in schizophrenia-spectrum disorders. <i>Journal of the International Neuropsychological Society</i> , 2010 , 16, 805-12	3.1	14
30	The face of aging: sensitivity to facial feature relations changes with age. <i>Psychology and Aging</i> , 2010 , 25, 846-50	3.6	14
29	Is that fear? Domestic dogs' use of social referencing signals from an unfamiliar person. <i>Behavioural Processes</i> , 2015 , 110, 74-81	1.6	12
28	Elevated self-esteem 12 months following a 10-day developmental voyage. <i>Journal of Applied Social Psychology</i> , 2013 , 43, 1956-1961	2.1	12
27	Reduced facial reactivity as a contributor to preserved emotion regulation in older adults. <i>Psychology and Aging</i> , 2016 , 31, 114-125	3.6	12
26	Age differences in right-wing authoritarianism and their relation to emotion recognition. <i>Emotion</i> , 2016 , 16, 226-36	4.1	12
25	An experimental investigation of referential looking in free-ranging Barbary macaques (<i>Macaca sylvanus</i>). <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2008 , 122, 94-9	2.1	11
24	Music to my ears: Age-related decline in musical and facial emotion recognition. <i>Psychology and Aging</i> , 2017 , 32, 698-709	3.6	11
23	Minding the children: A longitudinal study of mental state talk, theory of mind, and behavioural adjustment from the age of 3 to 10. <i>Social Development</i> , 2018 , 27, 826-840	2.4	10

22	Are A-not-B errors caused by a belief about object location?. <i>Child Development</i> , 2005 , 76, 122-36	4.9	9
21	Lifespan differences in emotional contagion while watching emotion-eliciting videos. <i>PLoS ONE</i> , 2019 , 14, e0209253	3.7	9
20	Age-Related Preservation of Trust Following Minor Transgressions. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2019 , 74, 74-81	4.6	9
19	Music Making and Neuropsychological Aging: A Review. <i>Neuroscience and Biobehavioral Reviews</i> , 2020 , 113, 479-491	9	8
18	Subjective belonging and in-group favoritism. <i>Journal of Experimental Social Psychology</i> , 2017 , 73, 136-146	4.6	7
17	Domestic dogs match human male voices to faces, but not for females. <i>Behaviour</i> , 2015 , 152, 1585-1600	1.4	7
16	Your Way to a Better Theory of Mind: A Healthy Diet Relates to Better Faux Pas Recognition in Older Adults. <i>Experimental Aging Research</i> , 2016 , 42, 279-88	1.7	7
15	Face Age and Eye Gaze Influence Older Adults' Emotion Recognition. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2017 , 72, 633-636	4.6	6
14	Empathic Accuracy: Worse Recognition by Older Adults and Less Transparency in Older Adult Expressions Compared With Young Adults. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2020 , 75, 1658-1667	4.6	6
13	Executive function and theory of mind as predictors of socially withdrawn behavior in institutionalized children. <i>Social Development</i> , 2018 , 27, 109-124	2.4	6
12	Motivation and social-cognitive abilities in older adults: Convergent evidence from self-report measures and cardiovascular reactivity. <i>PLoS ONE</i> , 2019 , 14, e0218785	3.7	5
11	RWAc and SDOc: The measurement of right-wing authoritarianism and social dominance orientation in childhood. <i>Social Development</i> , 2020 , 29, 1194-1214	2.4	4
10	How well can young people with Asperger's disorder recognize threat and learn about affect in faces?: A pilot study. <i>Research in Autism Spectrum Disorders</i> , 2010 , 4, 242-248	3	4
9	Children's understanding of mind: Constructivist but theory-like. <i>Behavioral and Brain Sciences</i> , 2004 , 27,	0.9	4
8	PretenceReality confusions in children and adults. <i>Developmental Science</i> , 2002 , 5, 416-417	4.5	4
7	Domestic Dogs and Human Infants Look More at Happy and Angry Faces Than Sad Faces. <i>Multisensory Research</i> , 2016 , 29, 749-771	1.9	3
6	Circulating anti-Müllerian hormone (AMH) associates with the maturity of boys' drawings: Does AMH slow cognitive development in males?. <i>Endocrine</i> , 2017 , 57, 528-534	4	2
5	Emotion Recognition and Aging of the Social Brain 2020 , 367-382		2

4	Toddlers' Self-Recognition and Progression From Goal- to Emotion-Based Helping: A Longitudinal Study. <i>Child Development</i> , 2020 , 91, 1219-1236	4.9	1
3	General cognitive decline does not account for older adults' worse emotion recognition and theory of mind.. <i>Scientific Reports</i> , 2022 , 12, 6808	4.9	0
2	The effect of iodine supplementation on status and cognition in iodine deficient young adults. <i>FASEB Journal</i> , 2012 , 26, 114.4	0.9	
1	Older adults have difficulty decoding emotions from the eyes, whereas easterners have difficulty decoding emotion from the mouth.. <i>Scientific Reports</i> , 2022 , 12, 7408	4.9	