Victoria Southgate

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2073389/publications.pdf

Version: 2024-02-01

46 3,479 30 papers citations h-index

60 60 60 2441 all docs docs citations times ranked citing authors

41

g-index

#	Article	IF	CITATIONS
1	Mindblind Eyes: An Absence of Spontaneous Theory of Mind in Asperger Syndrome. Science, 2009, 325, 883-885.	12.6	553
2	Unbroken mirrors: challenging a theory of Autism. Trends in Cognitive Sciences, 2008, 12, 225-229.	7.8	310
3	Predictive motor activation during action observation in human infants. Biology Letters, 2009, 5, 769-772.	2.3	255
4	Seventeenâ€monthâ€olds appeal to false beliefs to interpret others' referential communication. Developmental Science, 2010, 13, 907-912.	2.4	250
5	Motor System Activation Reveals Infants' On-Line Prediction of Others' Goals. Psychological Science, 2010, 21, 355-359.	3.3	199
6	Infant pointing serves an interrogative function. Developmental Science, 2012, 15, 611-617.	2.4	144
7	Do 18-Month-Olds Really Attribute Mental States to Others?. Psychological Science, 2011, 22, 878-880.	3.3	143
8	Belief-based action prediction in preverbal infants. Cognition, 2014, 130, 1-10.	2.2	117
9	Infants' preferences for native speakers are associated with an expectation of information. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 12397-12402.	7.1	114
10	Infant Pointing: Communication to Cooperate or Communication to Learn?. Child Development, 2007, 78, 735-740.	3.0	111
11	Infants Learn What They Want to Learn: Responding to Infant Pointing Leads to Superior Learning. PLoS ONE, 2014, 9, e108817.	2.5	106
12	Absence of spontaneous action anticipation by false belief attribution in children with autism spectrum disorder. Development and Psychopathology, 2010, 22, 353-360.	2.3	103
13	Infants attribute goals even to biomechanically impossible actions. Cognition, 2008, 107, 1059-1069.	2.2	94
14	Sensitivity to communicative relevance tells young children what to imitate. Developmental Science, 2009, 12, 1013-1019.	2.4	76
15	Invited Commentary: Interpreting failed replications of early false-belief findings: Methodological and theoretical considerations. Cognitive Development, 2018, 46, 112-124.	1.3	73
16	Baby steps: investigating the development of perceptual–motor couplings in infancy. Developmental Science, 2015, 18, 270-280.	2.4	66
17	The role of sensorimotor experience in the development of mimicry in infancy. Developmental Science, 2019, 22, e12771.	2.4	59
18	Eye contact modulates facial mimicry in 4-month-old infants: An EMG and fNIRS study. Cortex, 2018, 106, 93-103.	2.4	51

#	Article	IF	CITATIONS
19	Editorial: Social Cognition: Mindreading and Alternatives. Review of Philosophy and Psychology, 2011, 2, 375-395.	1.8	47
20	Motor Activation During the Prediction of Nonexecutable Actions in Infants. Psychological Science, 2013, 24, 828-835.	3.3	46
21	Neural mechanisms of infant learning: differences in frontal theta activity during object exploration modulate subsequent object recognition. Biology Letters, 2015, 11, 20150041.	2.3	46
22	Are infants altercentric? The other and the self in early social cognition Psychological Review, 2020, 127, 505-523.	3.8	44
23	Nineâ€monthsâ€old infants do not need to know what the agent prefers in order to reason about its goals: on the role of preference and persistence in infants' goalâ€attribution. Developmental Science, 2012, 15, 714-722.	2.4	42
24	The developmental trajectory of frontoâ€temporoparietal connectivity as a proxy of the default mode network: a longitudinal fNIRS investigation. Human Brain Mapping, 2020, 41, 2717-2740.	3.6	40
25	Inferring the outcome of an ongoing novel action at 13 months Developmental Psychology, 2009, 45, 1794-1798.	1.6	38
26	Evidence for infants' understanding of false beliefs should not be dismissed. Trends in Cognitive Sciences, 2006, 10, 4-5.	7.8	37
27	An EEG study on the somatotopic organisation of sensorimotor cortex activation during action execution and observation in infancy. Developmental Cognitive Neuroscience, 2015, 15, 1-10.	4.0	32
28	Altercentric Cognition: How Others Influence Our Cognitive Processing. Trends in Cognitive Sciences, 2020, 24, 945-959.	7.8	32
29	Distinct Processing of Objects and Faces in the Infant Brain. Journal of Cognitive Neuroscience, 2008, 20, 741-749.	2.3	31
30	Goal representation in the infant brain. NeuroImage, 2014, 85, 294-301.	4.2	31
31	Do infants provide evidence that the mirror system is involved in action understanding?. Consciousness and Cognition, 2013, 22, 1114-1121.	1.5	30
32	Dynamic causal modelling on infant fNIRS data: A validation study on a simultaneously recorded fNIRS-fMRI dataset. Neurolmage, 2018, 175, 413-424.	4.2	30
33	Fronto-temporoparietal connectivity and self-awareness in 18-month-olds: A resting state fNIRS study. Developmental Cognitive Neuroscience, 2019, 38, 100676.	4.0	28
34	Curious Learners: How Infants' Motivation to Learn Shapes and Is Shaped by Infants' Interactions with the Social World. , 2018, , 13-37.		25
35	Selective facial mimicry of native over foreign speakers in preverbal infants. Journal of Experimental Child Psychology, 2019, 183, 33-47.	1.4	22
36	Infant Spontaneous Motor Tempo. Developmental Science, 2021, 24, e13032.	2.4	13

3

#	Article	IF	CITATIONS
37	Observing third-party ostracism enhances facial mimicry in 30-month-olds. Journal of Experimental Child Psychology, 2020, 196, 104862.	1.4	8
38	Searching beneath the shelf in macaque monkeys: Evidence for a gravity bias or a foraging bias?. Journal of Comparative Psychology (Washington, D C: 1983), 2006, 120, 314-321.	0.5	5
39	Rate of infant carrying impacts infant spontaneous motor tempo. Royal Society Open Science, 2021, 8, 210608.	2.4	3
40	Early Theory of Mind Development: Are Infants Inherently Altercentric?., 2021,, 49-66.		2
41	Understanding the self in relation to others: Infants spontaneously map another's face to their own at 16 to 26 months. Developmental Science, 2021, , e13197.	2.4	2
42	Cognitive dissonance from 2Âyears of age: Toddlers', but not infants', blind choices induce preferences. Cognition, 2022, 223, 105039.	2.2	2
43	Prepared to learn about human bodies' goals and intentions. , 2011, , 193-206.		1
44	Reply to Kinzler and Liberman: Neural correlate provides direct evidence that infant's social preferences are about information. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, E3755-E3755.	7.1	1
45	Theories, evidence and intuitions about infants' attributions of goals: a reply to commentaries by BÃró and Kuhlmeier & Robson and Luo & Choi. Developmental Science, 2012, 15, 729-730.	2.4	O
46	Pragmatics for infants: commentary on Wenzel <i>et al</i> . (2020). Royal Society Open Science, 2021, 8, 210247.	2.4	O