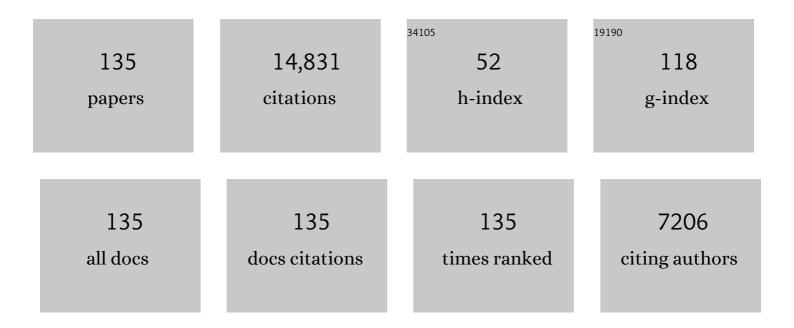
List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Fractionating theory of mind: A meta-analysis of functional brain imaging studies. Neuroscience and Biobehavioral Reviews, 2014, 42, 9-34.	6.1	1,253
2	Threeâ€yearâ€olds' difficulty with false belief: The case for a conceptual deficit. British Journal of Developmental Psychology, 1987, 5, 125-137.	1.7	1,216
3	"John thinks that Mary thinks that…―attribution of second-order beliefs by 5- to 10-year-old children. Journal of Experimental Child Psychology, 1985, 39, 437-471.	1.4	1,122
4	Implicit understanding of belief. Cognitive Development, 1994, 9, 377-395.	1.3	659
5	A theory of implicit and explicit knowledge. Behavioral and Brain Sciences, 1999, 22, 735-808.	0.7	637
6	Exploration of the Autistic Child's Theory of Mind: Knowledge, Belief, and Communication. Child Development, 1989, 60, 689.	3.0	555
7	Development of theory of mind and executive control. Trends in Cognitive Sciences, 1999, 3, 337-344.	7.8	511
8	Infants' Insight into the Mind: How Deep?. Science, 2005, 308, 214-216.	12.6	469
9	Ignorance versus False Belief: A Developmental Lag in Attribution of Epistemic States. Child Development, 1986, 57, 567.	3.0	465
10	Theory of Mind Is Contagious: You Catch It from Your Sibs. Child Development, 1994, 65, 1228-1238.	3.0	422
11	Children's Understanding of Informational Access as Source of Knowledge. Child Development, 1988, 59, 386.	3.0	375
12	Older (but not younger) siblings facilitate false belief understanding Developmental Psychology, 1998, 34, 161-174.	1.6	373
13	Does the autistic child have a metarepresentational deficit?. Cognition, 1991, 40, 203-218.	2.2	288
14	Theory of Mind and Self-Control: More than a Common Problem of Inhibition. Child Development, 2002, 73, 752-767.	3.0	263
15	Thinking of mental and other representations: The roles of left and right temporo-parietal junction. Social Neuroscience, 2006, 1, 245-258.	1.3	233
16	Framing decisions: Hypothetical and real. Organizational Behavior and Human Decision Processes, 2002, 89, 1162-1175.	2.5	221
17	Do visual perspective tasks need theory of mind?. NeuroImage, 2006, 30, 1059-1068.	4.2	217
18	From infants' to children's appreciation of belief. Trends in Cognitive Sciences, 2012, 16, 519-525.	7.8	217

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19	The Effects of Framing, Reflection, Probability, and Payoff on Risk Preference in Choice Tasks. Organizational Behavior and Human Decision Processes, 1999, 78, 204-231.	2.5	196
20	Training Transfer Between Card Sorting and False Belief Understanding: Helping Children Apply Conflicting Descriptions. Child Development, 2003, 74, 1823-1839.	3.0	187
21	Early Deception and the Child's Theory of Mind: False Trails and Genuine Markers. Child Development, 1991, 62, 468-483.	3.0	178
22	Pleased and surprised: Children's cognitive theory of emotion. British Journal of Developmental Psychology, 1991, 9, 215-234.	1.7	175
23	Theory of mind finds its Piagetian perspective: why alternative naming comes with understanding belief. Cognitive Development, 2002, 17, 1451-1472.	1.3	170
24	Temporo-parietal Junction Activity in Theory-of-Mind Tasks: Falseness, Beliefs, or Attention. Journal of Cognitive Neuroscience, 2009, 21, 1179-1192.	2.3	160
25	Metalinguistic awareness and theory of mind: Just two words for the same thing?. Cognitive Development, 1998, 13, 279-305.	1.3	151
26	Do infants really understand false belief?. Trends in Cognitive Sciences, 2005, 9, 462-463.	7.8	150
27	Implicit and explicit theory of mind: State of the art. British Journal of Developmental Psychology, 2012, 30, 1-13.	1.7	146
28	Common brain areas engaged in false belief reasoning and visual perspective taking: a meta-analysis of functional brain imaging studies. Frontiers in Human Neuroscience, 2013, 7, 712.	2.0	143
29	Specifying the brain anatomy underlying temporo-parietal junction activations for theory of mind: A review using probabilistic atlases from different imaging modalities. Human Brain Mapping, 2017, 38, 4788-4805.	3.6	136
30	Young children's conception of lying: Lexical realism—Moral subjectivism. Journal of Experimental Child Psychology, 1984, 37, 1-30.	1.4	130
31	What causes 3-year-olds' difficulty on the dimensional change card sorting task?. Infant and Child Development, 2002, 11, 93-105.	1.5	126
32	The many faces of belief: reflections on Fodor's and the child's theory of mind. Cognition, 1995, 57, 241-269.	2.2	113
33	Disentangling dimensions in the dimensional change card-sorting task. Developmental Science, 2005, 8, 44-56.	2.4	103
34	Knowledge for hunger: Children's problem with representation in imputing mental states. Cognition, 1988, 29, 47-61.	2.2	100
35	The Curious Incident of the Photo that was Accused of Being False: Issues of Domain Specificity in Development, Autism, and Brain Imaging. Quarterly Journal of Experimental Psychology, 2008, 61, 76-89.	1.1	100
36	Want That is Understood Well before Say That, Think That, and False Belief: A Test of de Villiers's Linguistic Determinism on German-Speaking Children. Child Development, 2003, 74, 179-188.	3.0	99

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37	Executive control and higher-order theory of mind in children at risk of ADHD. Infant and Child Development, 2002, 11, 141-158.	1.5	97
38	Counterfactual reasoning: From childhood to adulthood. Journal of Experimental Child Psychology, 2013, 114, 389-404.	1.4	97
39	Intentionality and knowledge in children's judgments of actor's responsibility and recipient's emotional reaction Developmental Psychology, 1988, 24, 358-365.	1.6	89
40	Counterfactual Reasoning: Developing a Sense of "Nearest Possible World― Child Development, 2010, 81, 376-389.	3.0	85
41	Clarifying the role of theory of mind areas during visual perspective taking: Issues of spontaneity and domain-specificity. NeuroImage, 2015, 117, 386-396.	4.2	81
42	Episodic memory development: theory of mind is part of re-experiencing experienced events. Infant and Child Development, 2007, 16, 471-490.	1.5	78
43	An evaluation of neurocognitive models of theory of mind. Frontiers in Psychology, 2015, 6, 1610.	2.1	77
44	Understanding the mind as an active information processor: Do young children have a "copy theory of mindâ€ ? . Cognition, 1991, 39, 51-69.	2.2	74
45	Do infants understand false beliefs? We don't know yet – A commentary on Baillargeon, Buttelmann and Southgate's commentary. Cognitive Development, 2018, 48, 302-315.	1.3	68
46	Counterfactual conditionals and false belief: a developmental dissociation. Cognitive Development, 2004, 19, 179-201.	1.3	64
47	Escape From Metaignorance: How Children Develop an Understanding of Their Own Lack of Knowledge. Child Development, 2012, 83, 1869-1883.	3.0	61
48	'He Thinks He Knows': And More Developmental Evidence Against the Simulation (Role Taking) Theory. Mind and Language, 1992, 7, 72-86.	2.3	59
49	The meta-intentional nature of executive functions and theory of mind. , 1998, , 270-283.		59
50	Identity: Key to Children's Understanding of Belief. Science, 2011, 333, 474-477.	12.6	59
51	Actions really do speak louder than words-but only implicitly: Young children's understanding of false belief in action. British Journal of Developmental Psychology, 2001, 19, 413-432.	1.7	58
52	Understanding of intention and false belief and the development of self-control. British Journal of Developmental Psychology, 2002, 20, 67-76.	1.7	58
53	Developmental aspects of consciousness: How much theory of mind do you need to be consciously aware?. Consciousness and Cognition, 2003, 12, 63-82.	1.5	54
54	Young children's conception of lying: Moral intuition and the denotation and connotation of "to lie.". Developmental Psychology, 1985, 21, 993-995.	1.6	50

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55	The Disjunction Effect: Does It Exist for Two-Step Gambles?. Organizational Behavior and Human Decision Processes, 2001, 85, 250-264.	2.5	48
56	Children's changing understanding of wicked desires: From objective to subjective and moral. British Journal of Developmental Psychology, 1996, 14, 457-475.	1.7	45
57	The child's understanding of commitment Developmental Psychology, 1988, 24, 343-351.	1.6	42
58	When the alternative would have been better: Counterfactual reasoning and the emergence of regret. Cognition and Emotion, 2012, 26, 800-819.	2.0	42
59	Helping as an early indicator of a theory of mind: Mentalism or Teleology?. Cognitive Development, 2018, 46, 69-78.	1.3	41
60	The role of competition and knowledge in the Ellsberg task. Journal of Behavioral Decision Making, 2003, 16, 181-191.	1.7	40
61	The robustness and generalizability of findings on spontaneous false belief sensitivity: a replication attempt. Royal Society Open Science, 2018, 5, 172273.	2.4	40
62	Theory of mind, language and the temporoparietal junction mystery. Trends in Cognitive Sciences, 2008, 12, 123-126.	7.8	39
63	Mental files and belief: A cognitive theory of how children represent belief and its intensionality. Cognition, 2015, 145, 77-88.	2.2	39
64	Objects of Desire, Thought, and Reality: Problems of Anchoring Discourse Referents in Development. Mind and Language, 2007, 22, 475-513.	2.3	38
65	Counterfactual Reasoning: Sharpening Conceptual Distinctions in Developmental Studies. Child Development Perspectives, 2014, 8, 54-58.	3.9	38
66	Young children's preoccupation with their own payoffs in strategic analysis of 2???2 games Developmental Psychology, 1979, 15, 204-213.	1.6	37
67	Processing counterfactual and hypothetical conditionals: An fMRI investigation. NeuroImage, 2013, 72, 265-271.	4.2	37
68	Belief and quantity: three-year olds' adaptation to listener's knowledge. Journal of Child Language, 1986, 13, 305-315.	1.2	36
69	Choice or No Choice: Is the Langer Effect Evidence Against Simulation?. Mind and Language, 1995, 10, 423-436.	2.3	36
70	Perspective taking and cognitive flexibility in the Dimensional Change Card Sorting (DCCS) task. Cognitive Development, 2010, 25, 208-217.	1.3	36
71	Dissociating size representation for action and for conscious judgment: Grasping visual illusions without apparent obstacles. Consciousness and Cognition, 2006, 15, 269-284.	1.5	35
72	False signs and the nonâ€specificity of theory of mind: Evidence that preschoolers have general difficulties in understanding representations. British Journal of Developmental Psychology, 2008, 26, 485-497.	1.7	35

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73	Training Theory of Mind and Executive Control: A Tool for Improving School Achievement?. Mind, Brain, and Education, 2008, 2, 122-127.	1.9	35
74	Sorting between dimensions: Conditions of cognitive flexibility in preschoolers. Journal of Experimental Child Psychology, 2008, 100, 115-134.	1.4	35
75	Introspection & remembering. SynthÃ^se, 2007, 159, 253-270.	1.1	34
76	Competition as rational action: Why young children cannot appreciate competitive games. Journal of Experimental Child Psychology, 2013, 116, 545-559.	1.4	31
77	Simulation as explicitation of predication-implicit knowledge about the mind: arguments for a simulation-theory mix. , 1996, , 90-104.		29
78	Misinformation and unexpected change: Testing the development of epistemic-state attribution. Psychological Research, 1988, 50, 191-197.	1.7	28
79	Retro- and prospection for mental time travel: Emergence of episodic remembering and mental rotation in 5- to 8-year old children. Consciousness and Cognition, 2010, 19, 802-815.	1.5	26
80	Mental representation of length and weight series and transitive inferences in young children. Journal of Experimental Child Psychology, 1981, 31, 177-192.	1.4	24
81	Opacity and Discourse Referents: Object Identity and Object Properties. Mind and Language, 2007, 22, 215-245.	2.3	24
82	Division of labour within the visual system: fact or fiction? Which kind of evidence is appropriate to clarify this debate?. Experimental Brain Research, 2010, 202, 79-88.	1.5	24
83	Is reasoning from counterfactual antecedents evidence for counterfactual reasoning?. Thinking and Reasoning, 2010, 16, 131-155.	3.2	24
84	Direct and indirect admission of ignorance by children. Journal of Experimental Child Psychology, 2017, 159, 279-295.	1.4	24
85	Systematic Comparison of Brain Imaging Meta-Analyses of ToM with vPT. BioMed Research International, 2017, 2017, 1-12.	1.9	23
86	Getting a grip on illusions: replicating Stöttinger et al [Exp Brain Res (2010) 202:79–88] results with 3-D objects. Experimental Brain Research, 2012, 216, 155-157.	1.5	22
87	God–Mother–Baby: What Children Think They Know. Child Development, 2014, 85, 1601-1616.	3.0	22
88	Left inferior-parietal lobe activity in perspective tasks: identity statements. Frontiers in Human Neuroscience, 2015, 9, 360.	2.0	22
89	Belief and Counterfactuality. Zeitschrift Fur Psychologie / Journal of Psychology, 2018, 226, 110-121.	1.0	21
90	Mental Files in Development: Dual Naming, False Belief, Identity and Intensionality. Review of Philosophy and Psychology, 2016, 7, 491-508.	1.8	20

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91	Ignorance or False Negatives: Do Children of 4 to 5 Years Simulate Belief With "Not Knowing = Getting it Wrong?". Journal of Cognition and Development, 2003, 4, 263-273.	1.3	18
92	Basic Conditional Reasoning: How Children Mimic Counterfactual Reasoning. Studia Logica, 2014, 102, 793-810.	0.6	18
93	Evolution of human cooperation in Homo heidelbergensis: Teleology versus mentalism. Developmental Review, 2015, 38, 69-88.	4.7	18
94	Exceptions to Mutual Trust: Children's Use of Second-Order Beliefs in Responsibility Attribution. International Journal of Behavioral Development, 1987, 10, 207-223.	2.4	17
95	Mental files: Developmental integration of dual naming and theory of mind. Developmental Review, 2020, 56, 100909.	4.7	17
96	Grasping the diagonal: Controlling attention to illusory stimuli for action and perception. Consciousness and Cognition, 2009, 18, 223-228.	1.5	14
97	Further Evidence for Nonspecificity of Theory of Mind in Preschoolers: Training and Transferability in the Understanding of False Beliefs and False Signs. Journal of Cognition and Development, 2011, 12, 56-79.	1.3	14
98	Feedback-dependent encoding of length series. British Journal of Developmental Psychology, 1985, 3, 133-141.	1.7	13
99	Teleology. , 2013, , 35-50.		13
100	Experiments with cooperative 2 iz $\frac{1}{2}$ 2 games. Theory and Decision, 1977, 8, 67-92.	1.0	12
101	CONDITIONS FOR MUTUALITY. Journal of Semantics, 1988, 6, 369-385.	1.5	12
102	Predicting Others Through Simulation or by Theory? A Method to Decide. Mind and Language, 1999, 14, 57-79.	2.3	12
103	Mental files theory of mind: When do children consider agents acquainted with different object identities?. Cognition, 2018, 171, 122-129.	2.2	12
104	File Change Semantics for preschoolers. Interaction Studies, 2005, 6, 483-501.	0.6	11
105	Pro-social cognition: helping, practical reasons, and â€~theory of mind'. Phenomenology and the Cognitive Sciences, 2015, 14, 755-767.	1.8	9
106	The practical other: teleology and its development. Interdisciplinary Science Reviews, 2018, 43, 99-114.	1.4	9
107	Do Children with ADHD Not Need Their Frontal Lobes for Theory of Mind? A Review of Brain Imaging and Neuropsychological Studies. , 0, , 197-230.		8
108	Reduced spontaneous perspective taking in schizophrenia. Psychiatry Research - Neuroimaging, 2019, 292, 5-12.	1.8	8

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109	Great apes are sensitive to prior reliability of an informant in a gaze following task. PLoS ONE, 2017, 12, e0187451.	2.5	8
110	Dissociable definitions of consciousness. Behavioral and Brain Sciences, 1994, 17, 403-404.	0.7	7
111	What sort of representation is conscious?. Behavioral and Brain Sciences, 2002, 25, 336-337.	0.7	7
112	Do infants understand that external goals are internally represented?. Behavioral and Brain Sciences, 2005, 28, 710-711.	0.7	7
113	Commentary on Ted Ruffman's "Belief or not belief: …― Developmental Review, 2014, 34, 294-299.	4.7	7
114	Extended difficulties with counterfactuals persist in reasoning with false beliefs: Evidence for teleology-in-perspective. Journal of Experimental Child Psychology, 2021, 204, 105058.	1.4	7
115	Does manifestness solve problems of mutuality?. Behavioral and Brain Sciences, 1990, 13, 178-179.	0.7	6
116	Deconstructing RTK: How to explicate a theory of implicit knowledge. Behavioral and Brain Sciences, 1999, 22, 790-801.	0.7	5
117	Simulation à la Goldman: pretend and collapse. Philosophical Studies, 2009, 144, 435-446.	0.8	5
118	Mistaken Max befriends Duplo girl: No difference between a standard and an acted-out false belief task. Journal of Experimental Child Psychology, 2020, 191, 104756.	1.4	5
119	Why Do Children Who Solve False Belief Tasks Begin to Find True Belief Control Tasks Difficult? A Test of Pragmatic Performance Factors in Theory of Mind Tasks. Frontiers in Psychology, 2021, 12, 797246.	2.1	5
120	Consistency in exchange for inappropriately matched visual feedback? A comment on Franz and Gegenfurtner (2008) "Grasping visual illusions: Consistent data and no dissociation― Cognitive Neuropsychology, 2009, 26, 412-417.	1.1	4
121	Measuring visual perspective taking in the brain with avatars and arrows: Which question are we asking?. Neurolmage, 2018, 181, 814-817.	4.2	4
122	Implicit Versus Explicit Representation and Intra- Versus Inter-Modular Processing. Computational Intelligence, 2002, 18, 55-58.	3.2	3
123	Remember judgments and the constraint of direct experience. Psychological Research, 2009, 73, 623-632.	1.7	3
124	The role of the IPL in person identification. Neuropsychologia, 2019, 129, 164-170.	1.6	3
125	A plea for the second functionalist model and the insufficiency of simulation. Behavioral and Brain Sciences, 1993, 16, 66-67.	0.7	2
126	Children's understanding of belief and disconfirming visual evidence. Cognitive Development, 1997, 12, 463-475.	1.3	2

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127	Room for concept development?. Behavioral and Brain Sciences, 1998, 21, 82-83.	0.7	2
128	Framing and the theory-simulation controversy. Predicting people's decisions. Mind and Society, 2002, 3, 65-80.	1.3	2
129	How to Assess Metacognition in Infants and Animals?. Infant and Child Development, 2013, 22, 102-104.	1.5	1
130	Mental Files and Teleology. , 2021, , 257-281.		1
131	Teleology first: Goals before knowledge and belief. Behavioral and Brain Sciences, 2021, 44, e169.	0.7	1
132	Higher order thinking. Behavioral and Brain Sciences, 1999, 22, 164-165.	0.7	0
133	What's in a Hub?—Representing Identity in Language and Mathematics. Neuroscience, 2020, 432, 104-114.	2.3	0
134	Developmental aspects of consciousness: How much theory of mind do you need to be consciously aware?*. , 2009, , 53-72.		0
135	Developing Theory of Mind and Counterfactual Reasoning in Children. , 2022, , 408-426.		0