

Do humans have two systems to track beliefs and belief

Psychological Review

116, 953-970

DOI: [10.1037/a0016923](https://doi.org/10.1037/a0016923)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Moral development. , 0, , 431-440.		0
3	Seeing it their way: Evidence for rapid and involuntary computation of what other people see.. Journal of Experimental Psychology: Human Perception and Performance, 2010, 36, 1255-1266.	0.7	484
4	What's in a manner of speaking? Children's sensitivity to partner-specific referential precedents.. Developmental Psychology, 2010, 46, 749-760.	1.2	68
5	Abnormal moral reasoning in complete and partial callosotomy patients. Neuropsychologia, 2010, 48, 2215-2220.	0.7	53
6	Two sources of evidence on the non-automaticity of true and false belief ascription. Cognition, 2010, 115, 54-70.	1.1	61
7	Executive function is necessary for perspective selection, not Level-1 visual perspective calculation: Evidence from a dual-task study of adults. Cognition, 2010, 117, 230-236.	1.1	208
8	Attributing false beliefs about non-obvious properties at 18 months. Cognitive Psychology, 2010, 61, 366-395.	0.9	96
9	There is more to mind reading than having theory of mind concepts: new directions in theory of mind research. Infant and Child Development, 2010, 19, 443-454.	0.9	29
10	Infants' teleological and belief inference: A recurrent connectionist approach to their minimal representational and computational requirements. NeuroImage, 2010, 52, 1095-1108.	2.1	13
11	Seeing other minds: attributed mental states influence perception. Trends in Cognitive Sciences, 2010, 14, 376-382.	4.0	168
12	Clever animals and killjoy explanations in comparative psychology. Trends in Cognitive Sciences, 2010, 14, 477-481.	4.0	265
13	Spontaneous and intentional trait inferences recruit a common mentalizing network to a different degree: Spontaneous inferences activate only its core areas. Social Neuroscience, 2011, 6, 123-138.	0.7	110
14	Theory of Mind and Neurodevelopmental Disorders of Childhood. Pediatric Research, 2011, 69, 101R-108R.	1.1	162
15	The relationship between syntactic development and Theory of Mind: Evidence from a small-population study of a developmental language disorder. Journal of Neurolinguistics, 2011, 24, 476-496.	0.5	36
16	Do Different Groups Have Different Epistemic Intuitions? A Reply to Jennifer Nagel. SSRN Electronic Journal, 2011, , .	0.4	1
17	False-belief understanding in 2.5-year-olds: evidence from violation-of-expectation change-of-location and unexpected-contents tasks. Developmental Science, 2011, 14, 292-305.	1.3	55
18	Theory of Mind in Infancy. Child Development Perspectives, 2011, 5, 39-43.	2.1	114
19	A model of communicative perspective-taking for typical and atypical populations of children. Developmental Review, 2011, 31, 55-78.	2.6	52

#	ARTICLE	IF	CITATIONS
20	New concepts can be learned. <i>Biology and Philosophy</i> , 2011, 26, 129-139.	0.7	7
21	Shared Emotions and Joint Action. <i>Review of Philosophy and Psychology</i> , 2011, 2, 355-373.	1.0	51
22	Early Developments in Joint Action. <i>Review of Philosophy and Psychology</i> , 2011, 2, 193-211.	1.0	121
23	How to Interpret Infant Socio-Cognitive Competence. <i>Review of Philosophy and Psychology</i> , 2011, 2, 483-497.	1.0	13
24	Interactionism and Mindreading. <i>Review of Philosophy and Psychology</i> , 2011, 2, 559-578.	1.0	30
25	On the Long Road to Mentalism in Children's Spontaneous False-Belief Understanding: Are We There Yet?. <i>Review of Philosophy and Psychology</i> , 2011, 2, 411-428.	1.0	18
26	A Critique of Embodied Simulation. <i>Review of Philosophy and Psychology</i> , 2011, 2, 579-599.	1.0	7
27	Early Social Cognition: Alternatives to Implicit Mindreading. <i>Review of Philosophy and Psychology</i> , 2011, 2, 499-517.	1.0	20
28	Editorial: Social Cognition: Mindreading and Alternatives. <i>Review of Philosophy and Psychology</i> , 2011, 2, 375-395.	1.0	47
29	Dual systems and the development of reasoning: competence procedural systems. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , 2011, 2, 231-237.	1.4	7
30	The Still Bay and Howiesons Poort, 77-59 ka. <i>Current Anthropology</i> , 2011, 52, 361-400.	0.8	163
31	Reintegrating the Study of Accuracy Into Social Cognition Research. <i>Psychological Inquiry</i> , 2011, 22, 159-182.	0.4	107
32	Exaggerated, mispredicted, and misplaced: When it's the thought that counts in gift exchanges.. <i>Journal of Experimental Psychology: General</i> , 2012, 141, 667-681.	1.5	76
33	Eye movements reveal sustained implicit processing of others' mental states.. <i>Journal of Experimental Psychology: General</i> , 2012, 141, 433-438.	1.5	94
34	Chimpanzee "folk physics": bringing failures into focus. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2012, 367, 2743-2752.	1.8	45
35	Is It Rational to Assume that Infants Imitate Rationally A Theoretical Analysis and Critique. <i>Human Development</i> , 2012, 55, 107-121.	1.2	18
36	Dynamic Embodied Cognition. <i>Phenomenology and the Cognitive Sciences</i> , 2012, 11, 541-563.	1.1	47
37	How Theory of Mind and Executive Function Co-develop. <i>Review of Philosophy and Psychology</i> , 2012, 3, 597-625.	1.0	11

#	ARTICLE	IF	CITATIONS
38	Embodying the False-Belief Tasks. <i>Phenomenology and the Cognitive Sciences</i> , 2012, 11, 519-540.	1.1	4
39	Introduction to debates on embodied social cognition. <i>Phenomenology and the Cognitive Sciences</i> , 2012, 11, 431-448.	1.1	13
40	The Model-Model of the Theory-Theory. <i>Inquiry (United Kingdom)</i> , 2012, 55, 521-542.	0.4	6
41	Comment: Understanding Reasons Without Reenactment: Comment on Stueber. <i>Emotion Review</i> , 2012, 4, 66-67.	2.1	2
42	Cognitive Load Disrupts Implicit Theory-of-Mind Processing. <i>Psychological Science</i> , 2012, 23, 842-847.	1.8	115
43	Modularity, comparative cognition and human uniqueness. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2012, 367, 2794-2802.	1.8	76
44	Young children discriminate improbable from impossible events in fiction. <i>Cognitive Development</i> , 2012, 27, 90-98.	0.7	45
45	What is "theory of mind"? Concepts, cognitive processes and individual differences. <i>Quarterly Journal of Experimental Psychology</i> , 2012, 65, 825-839.	0.6	214
46	The Symbolic Species Evolved. <i>Biosemiotics Bookseries</i> , 2012, , .	0.3	19
47	The Eyes Test as a Measure of Individual Differences: How much of the Variance Reflects Verbal IQ?. <i>Frontiers in Psychology</i> , 2012, 3, 220.	1.1	94
48	Gestural coupling and social cognition: MÃbius Syndrome as a case study. <i>Frontiers in Human Neuroscience</i> , 2012, 6, 81.	1.0	21
49	Toward an integrative account of social cognition: marrying theory of mind and interactionism to study the interplay of Type 1 and Type 2 processes. <i>Frontiers in Human Neuroscience</i> , 2012, 6, 274.	1.0	115
50	The role of metacognition in human social interactions. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2012, 367, 2213-2223.	1.8	264
51	Mechanisms of Social Cognition. <i>Annual Review of Psychology</i> , 2012, 63, 287-313.	9.9	680
52	Joint Action and Development. <i>Philosophical Quarterly</i> , 2012, 62, 23-47.	0.3	116
53	Eighteen- and 24-month-old infants correct others in anticipation of action mistakes. <i>Developmental Science</i> , 2012, 15, 113-122.	1.3	82
54	An association account of false belief understanding. <i>Cognition</i> , 2012, 123, 240-259.	1.1	46
55	The folk conception of knowledge. <i>Cognition</i> , 2012, 124, 272-283.	1.1	105

#	ARTICLE	IF	CITATIONS
56	18-Month-Olds Predict Specific Action Mistakes Through Attribution of False Belief, Not Ignorance, and Intervene Accordingly. <i>Infancy</i> , 2012, 17, 672-691.	0.9	95
57	False-belief understanding in 2.5-year-olds: evidence from two novel verbal spontaneous-response tasks. <i>Developmental Science</i> , 2012, 15, 181-193.	1.3	65
58	Egocentrism and Automatic Perspective Taking in Children and Adults. <i>Child Development</i> , 2012, 83, 452-460.	1.7	131
59	Statistical learning as a basis for social understanding in children. <i>British Journal of Developmental Psychology</i> , 2012, 30, 87-104.	0.9	93
60	Chinese preschoolers' implicit and explicit false-belief understanding. <i>British Journal of Developmental Psychology</i> , 2012, 30, 123-140.	0.9	21
61	A cue-based approach to "theory of mind": Re-examining the notion of automaticity. <i>British Journal of Developmental Psychology</i> , 2012, 30, 45-58.	0.9	16
62	Breaking the rules: Do infants have a true understanding of false belief?. <i>British Journal of Developmental Psychology</i> , 2012, 30, 156-171.	0.9	53
63	Do infants have a theory of mind?. <i>British Journal of Developmental Psychology</i> , 2012, 30, 59-74.	0.9	81
64	Direct and indirect measures of Level-2 perspective-taking in children and adults. <i>British Journal of Developmental Psychology</i> , 2012, 30, 75-86.	0.9	84
65	Continuity from an implicit to an explicit understanding of false belief from infancy to preschool age. <i>British Journal of Developmental Psychology</i> , 2012, 30, 172-187.	0.9	116
66	Deception dissociates from false belief reasoning in deaf children: Implications for the implicit versus explicit theory of mind distinction. <i>British Journal of Developmental Psychology</i> , 2012, 30, 188-209.	0.9	51
67	Implicit and explicit theory of mind: State of the art. <i>British Journal of Developmental Psychology</i> , 2012, 30, 1-13.	0.9	146
68	Do Different Groups Have Different Epistemic Intuitions? A Reply to Jennifer Nagel¹. <i>Philosophy and Phenomenological Research</i> , 2013, 87, 151-178.	0.5	36
69	Interacting mindreaders. <i>Philosophical Studies</i> , 2013, 165, 841-863.	0.5	33
70	Intentional joint agency: shared intention lite. <i>Synthese</i> , 2013, 190, 1817-1839.	0.6	78
71	Theory of mind. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , 2013, 4, 391-402.	1.4	76
72	Do infants bind mental states to agents?. <i>Cognition</i> , 2013, 129, 232-240.	1.1	24
73	Perspective tracking in progress: Do not disturb. <i>Cognition</i> , 2013, 129, 264-272.	1.1	27

#	ARTICLE	IF	CITATIONS
74	Similarities and differences in visual and spatial perspective-taking processes. <i>Cognition</i> , 2013, 129, 426-438.	1.1	111
75	A temporally sustained implicit theory of mind deficit in autism spectrum disorders. <i>Cognition</i> , 2013, 129, 410-417.	1.1	107
76	fMRI reveals reciprocal inhibition between social and physical cognitive domains. <i>NeuroImage</i> , 2013, 66, 385-401.	2.1	178
77	How to Pass the False-Belief Task Before Your Fourth Birthday. <i>Psychological Science</i> , 2013, 24, 27-33.	1.8	132
78	Mirror Neurons and Social Cognition. <i>Mind and Language</i> , 2013, 28, 233-257.	1.2	21
79	Morgan's Canon, meet Hume's Dictum: avoiding anthropofabulation in cross-species comparisons. <i>Biology and Philosophy</i> , 2013, 28, 853-871.	0.7	38
80	Extensive Left Temporal Pole Damage Does Not Impact on Theory of Mind Abilities. <i>Journal of Cognitive Neuroscience</i> , 2013, 25, 2025-2046.	1.1	12
81	Applying the Causal Theory of Reference to Intentional Concepts. <i>Philosophy of Science</i> , 2013, 80, 212-230.	0.5	3
82	Situation and person attributions under spontaneous and intentional instructions: an fMRI study. <i>Social Cognitive and Affective Neuroscience</i> , 2013, 8, 481-493.	1.5	41
83	Effects of Robot Gaze and Proxemic Behavior on Perceived Social Presence during a Hallway Navigation Scenario. <i>Proceedings of the Human Factors and Ergonomics Society</i> , 2013, 57, 1273-1277.	0.2	13
84	Developmental Cognitive Neuroscience of Theory of Mind. , 2013, , 367-377.		32
85	Is False Belief Skin-Deep? The Agent's Eye Status Influences Infants' Reasoning in Belief-Inducing Situations. <i>Journal of Cognition and Development</i> , 2013, 14, 87-99.	0.6	14
86	Mindreading in Infancy. <i>Mind and Language</i> , 2013, 28, 141-172.	1.2	192
87	Universal belief-desire psychology? A dilemma for theory theory and simulation theory. <i>Philosophical Psychology</i> , 2013, 26, 744-764.	0.5	1
88	Attributing False Beliefs About Object Identity Reveals a Signature Blind Spot in Humans' Efficient Mind-Reading System. <i>Psychological Science</i> , 2013, 24, 305-311.	1.8	133
89	How to Construct a Minimal Theory of Mind. <i>Mind and Language</i> , 2013, 28, 606-637.	1.2	304
90	Using Theory of Mind. <i>Child Development Perspectives</i> , 2013, 7, 104-109.	2.1	28
91	Communicative Perspective-Taking Performance of Adults With ADHD Symptoms. <i>Journal of Attention Disorders</i> , 2013, 17, 589-597.	1.5	8

#	ARTICLE	IF	CITATIONS
92	Language and Reasoning About Beliefs. , 2013, , 96-100.		2
93	The New Puzzle of Theory of Mind Development. , 2013, , 107-112.		16
94	Two mentalizing capacities and the understanding of two types of lie telling in children.. Developmental Psychology, 2013, 49, 1650-1659.	1.2	24
95	Theory of Mind. , 2013, , .		7
96	A Dual-Process Approach to Understanding Human-Robot Interaction. Proceedings of the Human Factors and Ergonomics Society, 2013, 57, 1263-1267.	0.2	9
97	Attribution as a Gateway to Social Cognition. , 2013, , .		2
98	Face puzzleâ€”two new video-based tasks for measuring explicit and implicit aspects of facial emotion recognition. Frontiers in Psychology, 2013, 4, 376.	1.1	43
99	Explicit recognition of emotional facial expressions is shaped by expertise: evidence from professional actors. Frontiers in Psychology, 2013, 4, 382.	1.1	16
100	Toward understanding social cues and signals in humanâ€”robot interaction: effects of robot gaze and proxemic behavior. Frontiers in Psychology, 2013, 4, 859.	1.1	82
101	The use of embodied self-rotation for visual and spatial perspective-taking. Frontiers in Human Neuroscience, 2013, 7, 698.	1.0	73
102	How culture influences perspective taking: differences in correction, not integration. Frontiers in Human Neuroscience, 2013, 7, 822.	1.0	44
103	What is social about social perception research?. Frontiers in Integrative Neuroscience, 2012, 6, 128.	1.0	8
104	Theory of Mind. , 2013, , .		1
105	Are All Beliefs Equal? Implicit Belief Attributions Recruiting Core Brain Regions of Theory of Mind. PLoS ONE, 2014, 9, e106558.	1.1	54
106	Altercentric Intrusions from Multiple Perspectives: Beyond Dyads. PLoS ONE, 2014, 9, e114210.	1.1	32
107	Interest contagion in violation-of-expectation-based false-belief tasks. Frontiers in Psychology, 2014, 5, 23.	1.1	6
108	Navigating beyond “here & now” affordancesâ€”on sensorimotor maturation and “false belief” performance. Frontiers in Psychology, 2014, 5, 1433.	1.1	26
109	Insight into othersâ€™ minds: spatio-temporal representations by intrinsic frame of reference. Frontiers in Human Neuroscience, 2014, 8, 58.	1.0	4

#	ARTICLE	IF	CITATIONS
110	Spontaneous belief attribution in younger siblings of children on the autism spectrum.. <i>Developmental Psychology</i> , 2014, 50, 903-913.	1.2	29
111	Against a normative view of folk psychology. <i>Frontiers in Psychology</i> , 2014, 5, 598.	1.1	0
112	Avatars and arrows: Implicit mentalizing or domain-general processing?. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2014, 40, 929-937.	0.7	154
113	Explicit versus implicit social cognition testing in autism spectrum disorder. <i>Autism</i> , 2014, 18, 684-693.	2.4	61
114	No Time, No Problem. <i>Proceedings of the Human Factors and Ergonomics Society</i> , 2014, 58, 1341-1345.	0.2	3
115	Representing How Rabbits Quack and Competitors Act: Limits on Preschoolers' Efficient Ability to Track Perspective. <i>Child Development</i> , 2014, 85, 1519-1534.	1.7	24
116	Annual Research Review: Towards a developmental neuroscience of atypical social cognition. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2014, 55, 553-577.	3.1	209
117	Meaning and Mindreading. <i>Mind and Language</i> , 2014, 29, 167-200.	1.2	10
118	Under Pressure: Processing Representational Decoupling in False-Belief Tasks. <i>Review of Philosophy and Psychology</i> , 2014, 5, 527-542.	1.0	4
119	Three-year-olds' theories of mind in actions and words. <i>Frontiers in Psychology</i> , 2014, 5, 263.	1.1	20
120	Explaining Person Identification: An Inquiry Into the Tracking of Human Agents. <i>Topics in Cognitive Science</i> , 2014, 6, 567-584.	1.1	6
121	Keeping Track: The Tracking and Identification of Human Agents (Editorial Preface). <i>Topics in Cognitive Science</i> , 2014, 6, 560-566.	1.1	1
122	Reward Prediction Error Signals are Meta-Representational. <i>Nous</i> , 2014, 48, 314-341.	1.4	25
123	Beliefs About Thought Probability: Evidence for Persistent Errors in Mindreading and Links to Executive Control. <i>Child Development</i> , 2014, 85, 659-674.	1.7	44
124	"Theory of mind"™ in animals: ways to make progress. <i>Synthese</i> , 2014, 191, 335-354.	0.6	13
125	The developmental paradox of false belief understanding: a dual-system solution. <i>Synthese</i> , 2014, 191, 297-320.	0.6	15
126	Infants Understand How Testimony Works. <i>Topoi</i> , 2014, 33, 443-458.	0.8	78
127	Submentalizing: I Am Not Really Reading Your Mind. <i>Perspectives on Psychological Science</i> , 2014, 9, 131-143.	5.2	265

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128	Do people automatically track others's™ beliefs? Evidence from a continuous measure. <i>Cognition</i> , 2014, 130, 128-133.	1.1	73
129	“Making it explicit” makes a difference: Evidence for a dissociation of spontaneous and intentional level 1 perspective taking in high-functioning autism. <i>Cognition</i> , 2014, 131, 345-354.	1.1	36
130	Can children with autism read emotions from the eyes? The Eyes Test revisited. <i>Research in Developmental Disabilities</i> , 2014, 35, 1015-1026.	1.2	19
131	Eighteen-month-olds understand false beliefs in an unexpected-contents task. <i>Journal of Experimental Child Psychology</i> , 2014, 119, 120-126.	0.7	49
132	Theory of mind and the unobservability of other minds. <i>Philosophical Explorations</i> , 2014, 17, 203-222.	0.4	21
133	Social cognition and neurocognitive deficits in first-episode schizophrenia. <i>Schizophrenia Research</i> , 2014, 153, 9-17.	1.1	76
134	The Contribution of Symbolic Skills to the Development of an Explicit Theory of Mind. <i>Child Development</i> , 2014, 85, 1535-1551.	1.7	65
135	Animal Mindreading: A Defense of Optimistic Agnosticism. <i>Mind and Language</i> , 2014, 29, 428-454.	1.2	15
136	False belief in infancy: a fresh look. <i>Developmental Science</i> , 2014, 17, 647-659.	1.3	232
137	Children's™ strategic theory of mind. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 13307-13312.	3.3	47
138	Task instructions and implicit theory of mind. <i>Cognition</i> , 2014, 133, 43-47.	1.1	56
139	Implicit false-belief processing in the human brain. <i>NeuroImage</i> , 2014, 101, 268-275.	2.1	59
140	Syntax and intentionality: An automatic link between language and theory-of-mind. <i>Cognition</i> , 2014, 133, 249-261.	1.1	12
141	Collaborative mother's™ toddler communication and theory of mind development at age 4. <i>Journal of Applied Developmental Psychology</i> , 2014, 35, 381-391.	0.8	8
142	The psychology of coordination and common knowledge.. <i>Journal of Personality and Social Psychology</i> , 2014, 107, 657-676.	2.6	125
143	Reason without much language. <i>Language Sciences</i> , 2014, 46, 232-244.	0.5	15
144	What do infants understand of others's™ action? A theoretical account of early social cognition. <i>Psychological Research</i> , 2014, 78, 609-622.	1.0	43
145	Understanding of others's™ knowledge in French and Japanese children: A comparative study with a disambiguation task on 16's™38-month-olds. , 2014, 37, 632-643.		5

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146	Executive function plays a role in coordinating different perspectives, particularly when one's own perspective is involved. <i>Cognition</i> , 2014, 130, 315-334.	1.1	41
147	The origins of belief representation: Monkeys fail to automatically represent others' beliefs. <i>Cognition</i> , 2014, 130, 300-308.	1.1	87
149	Belief-based action prediction in preverbal infants. <i>Cognition</i> , 2014, 130, 1-10.	1.1	117
150	Signature Limits in Mindreading Systems. <i>Cognitive Science</i> , 2014, 38, 1432-1455.	0.8	11
151	To believe or not believe: Children's theory of mind. <i>Developmental Review</i> , 2014, 34, 265-293.	2.6	181
152	Commentary on Ted Ruffman's "Belief or not believe: ..." <i>Developmental Review</i> , 2014, 34, 294-299.	2.6	7
153	How and where: Theory-of-mind in the brain. <i>Developmental Cognitive Neuroscience</i> , 2014, 9, 68-81.	1.9	199
154	Mindreading as social expertise. <i>Synthese</i> , 2014, 191, 817-840.	0.6	27
155	The development of infant detection of inauthentic emotion. <i>Emotion</i> , 2014, 14, 488-503.	1.5	34
159	The mind in the making: Developmental and neurobiological origins of mentalizing. <i>Personality Disorders: Theory, Research, and Treatment</i> , 2015, 6, 356-365.	1.0	39
162	Ruling Out Behavior Rules: When Theoretical Virtues and Empirical Evidence Collide. <i>Review of General Psychology</i> , 2015, 19, 14-29.	2.1	0
163	Perceiving what you intend to do from what you do: evidence for embodiment in social interactions. <i>Socioaffective Neuroscience & Psychology</i> , 2015, 5, 28602.	2.9	18
166	How to help: Can more active behavioral measures help transcend the infant false-belief debate?. <i>New Ideas in Psychology</i> , 2015, 39, 63-72.	1.2	18
167	Human temporal-parietal junction spontaneously tracks others' beliefs: A functional near-infrared spectroscopy study. <i>Human Brain Mapping</i> , 2015, 36, 4831-4846.	1.9	31
168	Various Ways to Understand Other Minds: Towards a Pluralistic Approach to the Explanation of Social Understanding. <i>Mind and Language</i> , 2015, 30, 235-258.	1.2	46
169	Pragmatics and Processing. <i>Ratio</i> , 2015, 28, 446-469.	0.3	36
170	Why Desire Reasoning is Developmentally Prior to Belief Reasoning. <i>Mind and Language</i> , 2015, 30, 526-549.	1.2	14
171	Limits on efficient human mindreading: Convergence across Chinese adults and Chinese children. <i>British Journal of Psychology</i> , 2015, 106, 724-740.	1.2	10

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172	Implicit and Spontaneous Theory of Mind Reasoning in Autism Spectrum Disorders. , 0, , .		10
173	Enhancing "theory of mind" through behavioral synchrony. <i>Frontiers in Psychology</i> , 2015, 6, 870.	1.1	34
174	Theory of mind: a new perspective on the puzzle of belief ascription. <i>Frontiers in Psychology</i> , 2015, 6, 1184.	1.1	12
175	A commentary on theory of mind. <i>Frontiers in Psychology</i> , 2015, 6, 1560.	1.1	1
176	Direct social perception and dual process theories of mindreading. <i>Consciousness and Cognition</i> , 2015, 36, 483-497.	0.8	10
177	Inferentialism and our knowledge of others'™ minds. <i>Philosophical Studies</i> , 2015, 172, 1435-1454.	0.5	3
178	When narrative takes over: The representation of embedded mindstates in Shakespeare's <i>Othello</i> . <i>Language and Literature</i> , 2015, 24, 148-166.	0.3	17
179	What you get is what you believe: Eighteen-month-olds demonstrate belief understanding in an unexpected-identity task. <i>Journal of Experimental Child Psychology</i> , 2015, 131, 94-103.	0.7	50
180	Developmentally distinct gaze processing systems: Luminance versus geometric cues. <i>Cognition</i> , 2015, 137, 72-80.	1.1	4
181	An integrative neural model of social perception, action observation, and theory of mind. <i>Neuroscience and Biobehavioral Reviews</i> , 2015, 51, 263-275.	2.9	214
182	Mentalization and intersubjectivity towards a theoretical integration.. <i>Psychoanalytic Psychology</i> , 2015, 32, 36-60.	0.4	12
183	Is a modular cognitive architecture compatible with the direct perception of mental states?. <i>Consciousness and Cognition</i> , 2015, 36, 508-518.	0.8	3
184	Privileged versus shared knowledge about object identity in real-time referential processing. <i>Cognition</i> , 2015, 142, 148-165.	1.1	16
185	Higher-order mentalising and executive functioning. <i>Personality and Individual Differences</i> , 2015, 86, 6-14.	1.6	21
186	Looking beyond the brain: Social neuroscience meets narrative practice. <i>Cognitive Systems Research</i> , 2015, 34-35, 5-17.	1.9	39
187	The pretense debate. <i>Cognition</i> , 2015, 143, 1-12.	1.1	15
188	Clarifying the role of theory of mind areas during visual perspective taking: Issues of spontaneity and domain-specificity. <i>NeuroImage</i> , 2015, 117, 386-396.	2.1	81
189	Inclined to see it your way: Do altercentric intrusion effects in visual perspective taking reflect an intrinsically social process?. <i>Quarterly Journal of Experimental Psychology</i> , 2015, 68, 1931-1951.	0.6	56

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190	Approximating Implicit and Explicit Mentalizing with Two Naturalistic Video-Based Tasks in Typical Development and Autism Spectrum Disorder. <i>Journal of Autism and Developmental Disorders</i> , 2015, 45, 953-965.	1.7	35
191	Negative emotions impact lateral prefrontal cortex activation during theory of mind: An fNIRS study. <i>Social Neuroscience</i> , 2015, 10, 605-615.	0.7	15
192	Dissecting the social brain: Introducing the EmpaToM to reveal distinct neural networks and brain-behavior relations for empathy and Theory of Mind. <i>NeuroImage</i> , 2015, 122, 6-19.	2.1	322
193	How direct is social perception?. <i>Consciousness and Cognition</i> , 2015, 36, 373-375.	0.8	19
194	Evolution of human cooperation in <i>Homo heidelbergensis</i> : Teleology versus mentalism. <i>Developmental Review</i> , 2015, 38, 69-88.	2.6	18
195	Infants understand deceptive intentions to implant false beliefs about identity: New evidence for early mentalistic reasoning. <i>Cognitive Psychology</i> , 2015, 82, 32-56.	0.9	49
196	When cognition turns vicious: Heuristics and biases in light of virtue epistemology. <i>Philosophical Psychology</i> , 2015, 28, 1095-1113.	0.5	30
197	Social cognitive abilities in infancy: Is mindreading the best explanation?. <i>Philosophical Psychology</i> , 2015, 28, 387-411.	0.5	17
198	Deconstructing and reconstructing theory of mind. <i>Trends in Cognitive Sciences</i> , 2015, 19, 65-72.	4.0	373
199	How the Eyes Tell Lies: Social Gaze During a Preference Task. <i>Cognitive Science</i> , 2015, 39, 1704-1726.	0.8	21
200	Four-year-olds' strategic allocation of resources: Attempts to elicit reciprocation correlate negatively with spontaneous helping. <i>Cognition</i> , 2015, 136, 1-8.	1.1	49
201	Explicit Theory of Mind Is Even More Unified Than Previously Assumed: Belief Ascription and Understanding Aspectuality Emerge Together in Development. <i>Child Development</i> , 2015, 86, 486-502.	1.7	51
202	The interactive turn in social cognition research: A critique. <i>Philosophical Psychology</i> , 2015, 28, 160-183.	0.5	36
203	A simple explanation of apparent early mindreading: infants' sensitivity to goals and gaze direction. <i>Phenomenology and the Cognitive Sciences</i> , 2015, 14, 497-515.	1.1	20
204	Implicit and explicit Theory of Mind reasoning in autism spectrum disorders: The impact of experience. <i>Autism</i> , 2015, 19, 459-468.	2.4	89
205	What do we know about implicit false-belief tracking?. <i>Psychonomic Bulletin and Review</i> , 2015, 22, 1-12.	1.4	71
206	Do early body ornaments prove cognitive modernity? A critical analysis from situated cognition. <i>Phenomenology and the Cognitive Sciences</i> , 2015, 14, 803-825.	1.1	44
207	Plans, Habits, and Theory of Mind. <i>PLoS ONE</i> , 2016, 11, e0162246.	1.1	21

#	ARTICLE	IF	CITATIONS
208	Outcome Knowledge and False Belief. <i>Frontiers in Psychology</i> , 2016, 7, 118.	1.1	11
209	Recursive Subsystems in Aphasia and Alzheimer's Disease: Case Studies in Syntax and Theory of Mind. <i>Frontiers in Psychology</i> , 2016, 7, 405.	1.1	9
210	The Social Brain Is Not Enough: On the Importance of the Ecological Brain for the Origin of Language. <i>Frontiers in Psychology</i> , 2016, 7, 1138.	1.1	20
211	Logistic Mixed Models to Investigate Implicit and Explicit Belief Tracking. <i>Frontiers in Psychology</i> , 2016, 7, 1681.	1.1	0
212	Implicit Mentalizing Persists beyond Early Childhood and Is Profoundly Impaired in Children with Autism Spectrum Condition. <i>Frontiers in Psychology</i> , 2016, 7, 1696.	1.1	36
213	Rethinking the Relationship between Social Experience and False-Belief Understanding: A Mentalistic Account. <i>Frontiers in Psychology</i> , 2016, 7, 1721.	1.1	9
214	Social Cognition Impairments in Patients with Multiple Sclerosis and Comparison with Imaging Studies, Disease Duration and Grade of Disability. , 0, , .		5
215	Is Implicit Theory of Mind the "Real Deal"™? The Own-Belief/True-Belief Default in Adults and Young Preschoolers. <i>Mind and Language</i> , 2016, 31, 147-176.	1.2	33
216	Cognitive Architecture of Belief Reasoning in Children and Adults: A Primer on the Two-Systems Account. <i>Child Development Perspectives</i> , 2016, 10, 184-189.	2.1	69
217	Developmental changes in the embodied self of spatial perspective taking. <i>British Journal of Developmental Psychology</i> , 2016, 34, 212-225.	0.9	8
218	The Role of Peers and Siblings in Toddlers'™ Developing Understanding of Incompatible Desires. <i>Social Development</i> , 2016, 25, 435-452.	0.8	3
220	Three-year-olds express suspense when an agent approaches a scene with a false belief. <i>Developmental Science</i> , 2016, 19, 208-220.	1.3	28
221	The extent of default visual perspective taking in complex layouts.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2016, 42, 508-516.	0.7	29
222	Social cognition in normal and pathological aging. <i>Psychologie & Neuropsychiatrie Du Vieillissement</i> , 2016, 14, 438-446.	0.2	2
223	What Neuroscience Can Reveal about Cognition and Its Origins. , 2016, , 321-346.		1
224	In Search of a Theory: The Interpretative Challenge of Empirical Findings on Cultural Variance in Mindreading. <i>Studies in Logic, Grammar and Rhetoric</i> , 2016, 48, 201-230.	0.2	4
225	What Cognitive Representations Support Primate Theory of Mind?. <i>Trends in Cognitive Sciences</i> , 2016, 20, 375-382.	4.0	90
226	Behavioral measures of implicit theory of mind in adults with high functioning autism. <i>Cognitive Neuroscience</i> , 2016, 7, 192-202.	0.6	39

#	ARTICLE	IF	CITATIONS
227	On finding the keys to MCI theory: a critical appraisal of Purzycki and Willard. <i>Religion, Brain and Behavior</i> , 2016, 6, 264-266.	0.4	0
228	The (modest) utility of MCI theory. <i>Religion, Brain and Behavior</i> , 2016, 6, 249-251.	0.4	1
229	Causal Learning: Understanding the World. , 2016, , 387-415.		0
230	When the body reveals the mind: Children's use of others' body orientation to understand their focus of attention. <i>Journal of Experimental Child Psychology</i> , 2016, 148, 101-118.	0.7	5
231	Why (and how) should we study the interplay between emotional arousal, Theory of Mind, and inhibitory control to understand moral cognition?. <i>Psychonomic Bulletin and Review</i> , 2016, 23, 1660-1680.	1.4	55
232	Solving the Puzzle about Early Belief-Ascription. <i>Mind and Language</i> , 2016, 31, 438-469.	1.2	39
233	Brain activation for spontaneous and explicit false belief tasks overlaps: new fMRI evidence on belief processing and violation of expectation. <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, nsw143.	1.5	32
234	Impaired spontaneous belief inference following acquired damage to the left posterior temporoparietal junction. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 1513-1520.	1.5	28
235	Coding choices affect the analyses of a false belief measure. <i>Cognitive Development</i> , 2016, 40, 9-23.	0.7	9
236	Beyond the information (not) given: Representations of stimulus absence in rats (<i>Rattus norvegicus</i>).. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2016, 130, 192-204.	0.3	4
237	Specificity, reliability and sensitivity of social brain responses during spontaneous mentalizing. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 1687-1697.	1.5	22
238	Efficient versus flexible mentalizing in complex social settings: Exploring signature limits. <i>British Journal of Psychology</i> , 2016, 107, 26-29.	1.2	5
239	Intercorporeity: Enaction, Simulation, and the Science of Social Cognition. , 2016, , 161-179.		5
240	Anxiety impairs spontaneous perspective calculation: Evidence from a level-1 visual perspective-taking task. <i>Cognition</i> , 2016, 156, 88-94.	1.1	26
241	Altercentric interference in level 1 visual perspective taking reflects the ascription of mental states, not submentalizing.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2016, 42, 158-163.	0.7	89
242	Bayesian change-point analysis reveals developmental change in a classic theory of mind task. <i>Cognitive Psychology</i> , 2016, 91, 124-149.	0.9	11
243	The development of scope insensitivity in sharing behavior.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2016, 42, 1972-1981.	0.7	6
244	Audience effects: what can they tell us about social neuroscience, theory of mind and autism?. <i>Culture and Brain</i> , 2016, 4, 159-177.	0.3	62

#	ARTICLE	IF	CITATIONS
245	Opportunities and challenges for current developmental neuroscience. <i>Theory and Psychology</i> , 2016, 26, 620-631.	0.7	1
246	Recursive mentalizing and common knowledge in the bystander effect.. <i>Journal of Experimental Psychology: General</i> , 2016, 145, 621-629.	1.5	26
247	<i>Philosophy of the Psychological and Cognitive Sciences.</i> , 2016, , .		0
248	Theory of mind and <i>Verstehen</i> (understanding) methodology. <i>History of Psychiatry</i> , 2016, 27, 253-267.	0.1	4
249	Minimalism and Maximalism in the Study of Shared Intentional Action. <i>Philosophy of the Social Sciences</i> , 2016, 46, 168-188.	0.7	7
250	Gricean Communication and Cognitive Development. <i>Philosophical Quarterly</i> , 0, , pqw049.	0.3	13
251	Social cognitive impairment and autism: what are we trying to explain?. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2016, 371, 20150082.	1.8	84
252	Theories, structures and simulations in the research of early mentalizing. <i>Cognitive Systems Research</i> , 2016, 40, 129-143.	1.9	2
253	Are Infantsâ€™ Theory-of-Mind Abilities Well Integrated? Implicit Understanding of Intentions, Desires, and Beliefs. <i>Journal of Cognition and Development</i> , 2016, 17, 683-698.	0.6	61
254	Scaling of Advanced Theoryâ€™ofâ€™Mind Tasks. <i>Child Development</i> , 2016, 87, 1971-1991.	1.7	78
255	Belief Files in Theory of Mind Reasoning. <i>Review of Philosophy and Psychology</i> , 2016, 7, 509-527.	1.0	22
256	Religious Cognition and Behaviour in Autism: The Role of Mentalizing. <i>International Journal for the Psychology of Religion, The</i> , 2016, 26, 95-112.	1.3	54
257	On the necessity of â€™minimalâ€™ methodological standards and religious â€™butterflyâ€™ collecting. <i>Religion, Brain and Behavior</i> , 2016, 6, 259-261.	0.4	0
258	The game is afoot: A response to three insightful commentaries. <i>British Journal of Psychology</i> , 2016, 107, 33-35.	1.2	2
259	Vision, knowledge, and assertion. <i>Consciousness and Cognition</i> , 2016, 41, 41-49.	0.8	58
260	Evidence for spontaneous level-2 perspective taking in adults. <i>Consciousness and Cognition</i> , 2016, 41, 93-103.	0.8	42
261	Iâ€™ve got your number: Spontaneous perspective-taking in an interactive task. <i>Cognition</i> , 2016, 150, 43-52.	1.1	45
262	The origins of belonging: social motivation in infants and young children. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2016, 371, 20150072.	1.8	90

#	ARTICLE	IF	CITATIONS
263	Theory of mind impairment after right-hemisphere damage. <i>Aphasiology</i> , 2016, 30, 1399-1423.	1.4	19
264	Unintentional perspective-taking calculates whether something is seen, but not how it is seen. <i>Cognition</i> , 2016, 148, 97-105.	1.1	76
265	Accounting for variation and stability in religious cognition. <i>Religion, Brain and Behavior</i> , 2016, 6, 266-274.	0.4	1
266	Dead people and living spirits: lessons from developmental psychology on what is intuitive. <i>Religion, Brain and Behavior</i> , 2016, 6, 251-254.	0.4	1
267	Listeners use speaker identity to access representations of spatial perspective during online language comprehension. <i>Cognition</i> , 2016, 147, 75-84.	1.1	16
268	Psychological Reasoning in Infancy. <i>Annual Review of Psychology</i> , 2016, 67, 159-186.	9.9	167
269	Preschoolers, adolescents, and adults visually anticipate an agent's efficient action; but only after having observed it frequently. <i>Quarterly Journal of Experimental Psychology</i> , 2016, 69, 800-816.	0.6	10
270	MCI theory: can MCI theory alone explain the abundance of religious ideas?. <i>Religion, Brain and Behavior</i> , 2016, 6, 262-264.	0.4	0
271	Why apply causal reference to intentional concepts? A polemic with Michael and MacLeod. <i>New Ideas in Psychology</i> , 2016, 40, 65-76.	1.2	1
272	On Purzycki and Willard's critique. <i>Religion, Brain and Behavior</i> , 2016, 6, 254-256.	0.4	0
273	MCI theory: a critical discussion. <i>Religion, Brain and Behavior</i> , 2016, 6, 207-248.	0.4	62
274	Perceptual access reasoning: developmental stage or system 1 heuristic?. <i>Phenomenology and the Cognitive Sciences</i> , 2016, 15, 207-226.	1.1	2
275	Two Systems for Mindreading?. <i>Review of Philosophy and Psychology</i> , 2016, 7, 141-162.	1.0	68
276	Toward an empirical approach to understanding counterintuitiveness, the supernatural, and the divine. <i>Religion, Brain and Behavior</i> , 2016, 6, 256-259.	0.4	2
277	From two systems to a multi-systems architecture for mindreading. <i>New Ideas in Psychology</i> , 2016, 40, 48-64.	1.2	33
278	Mindreading in adults: evaluating two-systems views. <i>Synthese</i> , 2017, 194, 673-688.	0.6	34
279	Basic social cognition without mindreading: minding minds without attributing contents. <i>Synthese</i> , 2017, 194, 827-846.	0.6	23
280	Making sense of self in Alzheimer's disease: reflective function and memory. <i>Aging and Mental Health</i> , 2017, 21, 501-508.	1.5	10

#	ARTICLE	IF	CITATIONS
281	Putting unicepts to work: a teleosemantic perspective on the infant mindreading puzzle. SynthÃse, 2017, 194, 4365-4388.	0.6	2
282	In defense of a developmental dogma: children acquire propositional attitude folk psychology around age 4. SynthÃse, 2017, 194, 689-707.	0.6	43
283	The relation between spatial perspective taking and inhibitory control in 6-year-old children. Psychological Research, 2017, 81, 730-739.	1.0	20
284	Eye tracking reveals the cost of switching between self and other perspectives in a visual perspective-taking task. Quarterly Journal of Experimental Psychology, 2017, 70, 1646-1660.	0.6	31
285	Pragmatic Development. Perspectives in Pragmatics, Philosophy and Psychology, 2017, , 3-28.	0.2	10
286	What Difference Does It Make? Implicit, Explicit and Complex Social Cognition in Autism Spectrum Disorders. Journal of Autism and Developmental Disorders, 2017, 47, 961-979.	1.7	22
287	Childrenâ€™s and adultsâ€™ use of verbal information to visually anticipate othersâ€™ actions: A study on explicit and implicit social-cognitive processing. Cognition, 2017, 160, 145-152.	1.1	9
288	Current evidence for automatic Theory of Mind processing in adults. Cognition, 2017, 162, 27-31.	1.1	58
289	Strategic use of reminders in an â€˜intention offloadingâ€™ task: Do individuals with autism spectrum conditions compensate for memory difficulties?. Neuropsychologia, 2017, 97, 140-151.	0.7	18
290	How we think and act together. Philosophical Psychology, 2017, 30, 302-318.	0.5	4
291	Bridging views in cinema: a review of the art and science of view integration. Wiley Interdisciplinary Reviews: Cognitive Science, 2017, 8, e1436.	1.4	6
292	â€œThinkâ€™ Pragmatically: Childrenâ€™s Interpretation of Belief Reports. Language Learning and Development, 2017, 13, 395-417.	0.7	35
293	Attentional processes, not implicit mentalizing, mediate performance in a perspective-taking task: Evidence from stimulation of the temporoparietal junction. Neurolmage, 2017, 155, 305-311.	2.1	37
294	Perspectives on gesture from autism spectrum disorder: Alterations in timing and function. Behavioral and Brain Sciences, 2017, 40, e53.	0.4	3
295	Understanding gesture in sign and speech: Perspectives from theory of mind, bilingualism, and acting. Behavioral and Brain Sciences, 2017, 40, e61.	0.4	0
296	Languages as semiotically heterogenous systems. Behavioral and Brain Sciences, 2017, 40, e59.	0.4	16
297	Gesture or sign? A categorization problem. Behavioral and Brain Sciences, 2017, 40, e66.	0.4	10
298	Causal evidence for task-specific involvement of the dorsomedial prefrontal cortex in human social cognition. Social Cognitive and Affective Neuroscience, 2017, 12, 1209-1218.	1.5	51

#	ARTICLE	IF	CITATIONS
299	Are there signature limits in early theory of mind?. Journal of Experimental Child Psychology, 2017, 162, 209-224.	0.7	32
300	Why space is not one-dimensional: Location may be categorical and imagistic. Behavioral and Brain Sciences, 2017, 40, e56.	0.4	1
301	Gestures can create diagrams (that are neither imagistic nor analog). Behavioral and Brain Sciences, 2017, 40, e73.	0.4	2
302	Is it language (yet)? The allure of the gesture-language binary. Behavioral and Brain Sciences, 2017, 40, e50.	0.4	2
303	Pros and cons of blurring gesture-language lines: An evolutionary linguistic perspective. Behavioral and Brain Sciences, 2017, 40, e57.	0.4	0
304	Do implicit and explicit belief processing share neural substrates?. Human Brain Mapping, 2017, 38, 4760-4772.	1.9	30
305	â€œI Don't Knowâ€™: Children's Early Talk About Knowledge. Mind and Language, 2017, 32, 283-307.	1.2	26
306	The physiognomic unity of sign, word, and gesture. Behavioral and Brain Sciences, 2017, 40, e51.	0.4	5
307	Gesture and language: Distinct subsystem of an integrated whole. Behavioral and Brain Sciences, 2017, 40, e74.	0.4	12
308	Differential responses of the dorsomedial prefrontal cortex and right posterior superior temporal sulcus to spontaneous mentalizing. Human Brain Mapping, 2017, 38, 3791-3803.	1.9	29
309	Emoticons in text may function like gestures in spoken or signed communication. Behavioral and Brain Sciences, 2017, 40, e55.	0.4	11
310	Are gesture and speech mismatches produced by an integrated gesture-speech system? A more dynamically embodied perspective is needed for understanding gesture-related learning. Behavioral and Brain Sciences, 2017, 40, e68.	0.4	3
311	Intergroup visual perspective-taking: Shared group membership impairs self-perspective inhibition but may facilitate perspective calculation. Cognition, 2017, 166, 371-381.	1.1	38
312	Impairments of spontaneous and deliberative mentalizing co-occur, yet dissociate, in schizophrenia. British Journal of Clinical Psychology, 2017, 56, 372-387.	1.7	14
313	2.5-Year Olds Express Suspense When Others Approach Reality With False Expectations. Child Development, 2017, 88, 114-122.	1.7	14
314	Correlates of metacognitive control in 10-year old children and adults. Metacognition and Learning, 2017, 12, 297-314.	1.3	8
315	White matter maturation is associated with the emergence of Theory of Mind in early childhood. Nature Communications, 2017, 8, 14692.	5.8	79
316	Eye tracking uncovered great apes' ability to anticipate that other individuals will act according to false beliefs. Communicative and Integrative Biology, 2017, 10, e1299836.	0.6	23

#	ARTICLE	IF	CITATIONS
317	Reaction time profiles of adultsâ€™ action prediction reveal two mindreading systems. <i>Cognition</i> , 2017, 160, 1-16.	1.1	13
318	Understanding the Immediacy of Other Minds. <i>European Journal of Philosophy</i> , 2017, 25, 1305-1326.	0.2	3
319	Dissociating processes underlying level-1 visual perspective taking in adults. <i>Cognition</i> , 2017, 159, 97-101.	1.1	33
320	Perspectives on Perspective Taking. <i>Advances in Child Development and Behavior</i> , 2017, 52, 185-226.	0.7	22
321	Does language matter for implicit theory of mind? The effects of epistemic verb training on implicit and explicit false-belief understanding. <i>Cognitive Development</i> , 2017, 41, 19-32.	0.7	15
322	Spontaneous mentalizing in neurotypicals scoring high versus low on symptomatology of autism spectrum disorder. <i>Psychiatry Research</i> , 2017, 258, 15-20.	1.7	14
323	What Language Is. <i>Theoretical Linguistics</i> , 2017, 43, .	0.1	1
324	Finding Signatures of Linguistic Reasoning. <i>Theoretical Linguistics</i> , 2017, 43, .	0.1	1
325	Level-2 perspectives computed quickly and spontaneously: Evidence from eight- to 9.5-year-old children. <i>British Journal of Developmental Psychology</i> , 2017, 35, 609-622.	0.9	12
326	Social cognition, Stag Hunts, and the evolution of language. <i>Biology and Philosophy</i> , 2017, 32, 797-818.	0.7	26
327	From code to speaker meaning. <i>Biology and Philosophy</i> , 2017, 32, 819-838.	0.7	13
328	Language readiness and learning among deaf children. <i>Behavioral and Brain Sciences</i> , 2017, 40, e67.	0.4	0
329	How to distinguish gesture from sign: New technology is not the answer. <i>Behavioral and Brain Sciences</i> , 2017, 40, e54.	0.4	4
330	Where does (sign) language begin?. <i>Behavioral and Brain Sciences</i> , 2017, 40, e48.	0.4	0
331	Good things come in threes: Communicative acts comprise linguistic, imagistic, and modifying components. <i>Behavioral and Brain Sciences</i> , 2017, 40, e58.	0.4	1
332	A test of the submentalizing hypothesis: Apes' performance in a false belief task inanimate control. <i>Communicative and Integrative Biology</i> , 2017, 10, e1343771.	0.6	44
333	An evolutionary approach to sign language emergence: From state to process. <i>Behavioral and Brain Sciences</i> , 2017, 40, e65.	0.4	2
334	Predictive social perception: Towards a unifying framework from action observation to person knowledge. <i>Social and Personality Psychology Compass</i> , 2017, 11, e12312.	2.0	52

#	ARTICLE	IF	CITATIONS
335	Current and future methodologies for quantitative analysis of information transfer in sign language and gesture data. Behavioral and Brain Sciences, 2017, 40, e63.	0.4	7
336	Same or different: Common pathways of behavioral biomarkers in infants and children with neurodevelopmental disorders?. Behavioral and Brain Sciences, 2017, 40, e64.	0.4	2
337	Vocal laughter punctuates speech and manual signing: Novel evidence for similar linguistic and neurological mechanisms. Behavioral and Brain Sciences, 2017, 40, e69.	0.4	0
338	The biocultural emergence of mindreading: integrating cognitive archaeology and human development. Journal of Cultural Cognitive Science, 2017, 1, 89-117.	0.5	10
340	Reasoning Unbound. , 2017, , .		2
341	Factive and nonfactive mental state attribution. Mind and Language, 2017, 32, 525-544.	1.2	29
342	Toward true integration. Behavioral and Brain Sciences, 2017, 40, e70.	0.4	1
343	The influence of communication mode on written language processing and beyond. Behavioral and Brain Sciences, 2017, 40, e47.	0.4	2
344	Efficient belief tracking in adults: The role of task instruction, low-level associative processes and dispositional social functioning. Cognition, 2017, 168, 91-98.	1.1	4
345	Sign, language, and gesture in the brain: Some comments. Behavioral and Brain Sciences, 2017, 40, e49.	0.4	1
346	The Developmental Origins of False-Belief Understanding. Current Directions in Psychological Science, 2017, 26, 68-74.	2.8	22
347	Building a single proposition from imagistic and categorical components. Behavioral and Brain Sciences, 2017, 40, e52.	0.4	0
348	The director task: A test of Theory-of-Mind use or selective attention?. Psychonomic Bulletin and Review, 2017, 24, 1121-1128.	1.4	27
349	Why are bilinguals better than monolinguals at false-belief tasks?. Psychonomic Bulletin and Review, 2017, 24, 987-998.	1.4	51
350	Nonverbal components of Theory of Mind in typical and atypical development. , 2017, 48, 54-62.		11
351	The emergence of recursion in human language: Mentalising predicts recursive syntax task performance. Journal of Neurolinguistics, 2017, 43, 95-106.	0.5	15
352	The Structure of Social Cognition: In(ter)dependence of Sociocognitive Processes. Annual Review of Psychology, 2017, 68, 243-267.	9.9	278
353	Implicit and explicit false belief development in preschool children. Developmental Science, 2017, 20, e12445.	1.3	78

#	ARTICLE	IF	CITATIONS
354	The future of social cognition: paradigms, concepts and experiments. <i>Synthese</i> , 2017, 194, 655-672.	0.6	4
355	Spontaneous mindreading: a problem for the two-systems account. <i>Synthese</i> , 2017, 194, 4559-4581.	0.6	16
356	Do monkeys have a theory of mind? How to answer the question?. <i>Neuroscience and Biobehavioral Reviews</i> , 2017, 82, 110-123.	2.9	33
357	Surprise! 20-month-old infants understand the emotional consequences of false beliefs. <i>Cognition</i> , 2017, 159, 33-47.	1.1	22
358	Iconic enrichments: Signs vs. gestures. <i>Behavioral and Brain Sciences</i> , 2017, 40, e71.	0.4	1
359	The categorical role of structurally iconic signs. <i>Behavioral and Brain Sciences</i> , 2017, 40, e72.	0.4	2
360	Repetitive TMS of the temporo-parietal junction disrupts participants' expectations in a spontaneous Theory of Mind task. <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, 1775-1782.	1.5	45
361	Why would the discovery of gestures produced by signers jeopardize the experimental finding of gesture-speech mismatch?. <i>Behavioral and Brain Sciences</i> , 2017, 40, e60.	0.4	2
362	Live theatre as exception and test case for experiencing negative emotions in art. <i>Behavioral and Brain Sciences</i> , 2017, 40, e362.	0.4	0
364	Measuring Mindreading: A Review of Behavioral Approaches to Testing Cognitive and Affective Mental State Attribution in Neurologically Typical Adults. <i>Frontiers in Psychology</i> , 2017, 8, 47.	1.1	34
365	Visible Social Interactions Do Not Support the Development of False Belief Understanding in the Absence of Linguistic Input: Evidence from Deaf Adult Homesigners. <i>Frontiers in Psychology</i> , 2017, 8, 837.	1.1	14
366	Theory of mind. , 0, , 505-512.		6
367	The Teaching Instinct. <i>Review of Philosophy and Psychology</i> , 2018, 9, 819-830.	1.0	8
368	Brain activity for spontaneous and explicit mentalizing in adults with autism spectrum disorder: An fMRI study. <i>NeuroImage: Clinical</i> , 2018, 18, 475-484.	1.4	38
370	Is Implicit Theory of Mind a Real and Robust Phenomenon? Results From a Systematic Replication Study. <i>Psychological Science</i> , 2018, 29, 888-900.	1.8	77
371	How (not) to measure infant Theory of Mind: Testing the replicability and validity of four non-verbal measures. <i>Cognitive Development</i> , 2018, 46, 12-30.	0.7	96
372	Introspection, mindreading, and the transparency of belief. <i>European Journal of Philosophy</i> , 2018, 26, 1086-1102.	0.2	2
373	The Development of Selective Trust: Prospects for a Dual-Process Account. <i>Child Development Perspectives</i> , 2018, 12, 134-138.	2.1	37

#	ARTICLE	IF	CITATIONS
374	Do action-based tasks evidence false-belief understanding in young children?. <i>Cognitive Development</i> , 2018, 46, 31-39.	0.7	21
375	Children exhibit different performance patterns in explicit and implicit theory of mind tasks. <i>Cognition</i> , 2018, 173, 60-74.	1.1	26
376	An objective neural signature of rapid perspective taking. <i>Social Cognitive and Affective Neuroscience</i> , 2018, 13, 72-79.	1.5	19
377	Infants's false belief understanding: A non-replication of the helping task. <i>Cognitive Development</i> , 2018, 46, 51-57.	0.7	33
378	Stage fright: Internal reflection as a domain general enabling constraint on the emergence of explicit thought. <i>Cognitive Development</i> , 2018, 45, 77-91.	0.7	12
379	The robustness and generalizability of findings on spontaneous false belief sensitivity: a replication attempt. <i>Royal Society Open Science</i> , 2018, 5, 172273.	1.1	40
380	Beliefs as inner causes: The (lack of) evidence. <i>Philosophical Psychology</i> , 2018, 31, 850-877.	0.5	11
381	Viewing Others as Equals: the Non-cognitive Roots of Shared Intentionality. <i>Review of Philosophy and Psychology</i> , 2018, 9, 485-502.	1.0	2
382	Functional Organization of the Temporalâ€Parietal Junction for Theory of Mind in Preverbal Infants: A Near-Infrared Spectroscopy Study. <i>Journal of Neuroscience</i> , 2018, 38, 4264-4274.	1.7	46
383	On Deflationary Accounts of Human Action Understanding. <i>Review of Philosophy and Psychology</i> , 2018, 9, 503-522.	1.0	6
384	Theory of mind, empathy and emotion perception in cortical and subcortical neurodegenerative diseases. <i>Revue Neurologique</i> , 2018, 174, 237-246.	0.6	25
385	Implicit false belief tracking is preserved in late adulthood. <i>Quarterly Journal of Experimental Psychology</i> , 2018, 71, 1980-1987.	0.6	16
386	Psychopaths fail to automatically take the perspective of others. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 3302-3307.	3.3	66
387	Active inference, enactivism and the hermeneutics of social cognition. <i>Synthese</i> , 2018, 195, 2627-2648.	0.6	114
388	Developmental Trends in Flexibility and Automaticity of Social Cognition. <i>Child Development</i> , 2018, 89, 914-928.	1.7	6
389	Character and theory of mind: an integrative approach. <i>Philosophical Studies</i> , 2018, 175, 1217-1241.	0.5	19
390	Do you see what I see? How social differences influence mindreading. <i>Synthese</i> , 2018, 195, 4009-4030.	0.6	22
391	Individualism versus interactionism about social understanding. <i>Phenomenology and the Cognitive Sciences</i> , 2018, 17, 245-266.	1.1	19

#	ARTICLE	IF	CITATIONS
392	â€˜Spontaneousâ€™ visual perspective-taking mediated by attention orienting that is voluntary and not reflexive. <i>Quarterly Journal of Experimental Psychology</i> , 2018, 71, 1020-1029.	0.6	24
393	The personal and the subpersonal in the theory of mind debate. <i>Phenomenology and the Cognitive Sciences</i> , 2018, 17, 305-324.	1.1	7
394	What Am I Looking at? Interpreting Dynamic and Static Gaze Displays. <i>Cognitive Science</i> , 2018, 42, 220-252.	0.8	17
395	Introspection Plays an Early Role in Children's Explicit Theory of Mind Development. <i>Child Development</i> , 2018, 89, 1545-1552.	1.7	16
396	Rational Inference of Beliefs and Desires From Emotional Expressions. <i>Cognitive Science</i> , 2018, 42, 850-884.	0.8	23
397	Longitudinal evidence for 4-year-oldsâ€™ but not 2- and 3-year-oldsâ€™ false belief-related action anticipation. <i>Cognitive Development</i> , 2018, 46, 58-68.	0.7	41
398	Probing the depth of infantsâ€™ theory of mind: disunity in performance across paradigms. <i>Developmental Science</i> , 2018, 21, e12600.	1.3	37
399	Helping as an early indicator of a theory of mind: Mentalism or Teleology?. <i>Cognitive Development</i> , 2018, 46, 69-78.	0.7	41
400	Implicit false belief across the lifespan: Non-replication of an anticipatory looking task. <i>Cognitive Development</i> , 2018, 46, 4-11.	0.7	38
401	Toward a Two-Dimensional Model of Social Cognition in Clinical Neuropsychology: A Systematic Review of Factor Structure Studies. <i>Journal of the International Neuropsychological Society</i> , 2018, 24, 391-404.	1.2	34
402	The grammar of engagement I: framework and initial exemplification. <i>Language and Cognition</i> , 2018, 10, 110-140.	0.2	56
403	Coordinating bodies and minds: Behavioral synchrony fosters mentalizing. <i>Journal of Experimental Social Psychology</i> , 2018, 74, 281-290.	1.3	62
404	Mindreading and Psycholinguistic Approaches to Perspective Taking: Establishing Common Ground. <i>Topics in Cognitive Science</i> , 2018, 10, 133-139.	1.1	14
405	Mental files theory of mind: When do children consider agents acquainted with different object identities?. <i>Cognition</i> , 2018, 171, 122-129.	1.1	12
406	The curious case of adultsâ€™ interpretations of violation-of-expectation false belief scenarios. <i>Cognitive Development</i> , 2018, 46, 86-96.	0.7	12
407	Theory of Mind, Excessive Reassurance-Seeking, and Stress Generation in Depression: A Social-Cognitive-Interpersonal Integration. <i>Journal of Social and Clinical Psychology</i> , 2018, 37, 725-750.	0.2	5
409	I Donâ€™t See It Your Way: The Dot Perspective Task Does Not Gauge Spontaneous Perspective Taking. <i>Vision (Switzerland)</i> , 2018, 2, 6.	0.5	17
410	Introduction: Teaching and its Building Blocks. <i>Review of Philosophy and Psychology</i> , 2018, 9, 719-749.	1.0	2

#	ARTICLE	IF	CITATIONS
411	The Biology and Evolution of the Three Psychological Tendencies to Anthropomorphize Biology and Evolution. <i>Frontiers in Psychology</i> , 2018, 9, 1839.	1.1	29
412	Implicit Mentalising during Level-1 Visual Perspective-Taking Indicated by Dissociation with Attention Orienting. <i>Vision (Switzerland)</i> , 2018, 2, 3.	0.5	14
417	Spontaneous false belief attribution develops earlier in less inhibited children. <i>Cognitive Development</i> , 2018, 48, 271-278.	0.7	1
418	What are reaction time indices of automatic imitation measuring?. <i>Consciousness and Cognition</i> , 2018, 65, 240-254.	0.8	31
419	Computational approaches to social cognition. , 2018, , 469-482.		1
420	Taking the point of view of the blind: Spontaneous level-2 perspective-taking in irrelevant conditions. <i>Journal of Experimental Social Psychology</i> , 2018, 79, 356-364.	1.3	14
421	Role of context in affective theory of mind in Alzheimer's disease. <i>Neuropsychologia</i> , 2018, 119, 363-372.	0.7	19
422	How attention gates social interactions. <i>Annals of the New York Academy of Sciences</i> , 2018, 1426, 179-198.	1.8	61
423	The determinants of strategic thinking in preschool children. <i>PLoS ONE</i> , 2018, 13, e0195456.	1.1	10
424	Mindreading beyond belief: A more comprehensive conception of how we understand others. <i>Philosophy Compass</i> , 2018, 13, e12526.	0.7	13
425	Executive function underlies both perspective selection and calculation in Level-1 visual perspective taking. <i>Psychonomic Bulletin and Review</i> , 2018, 25, 1526-1534.	1.4	25
426	Watching More Closely: Shot Scale Affects Film Viewers' Theory of Mind Tendency But Not Ability. <i>Frontiers in Psychology</i> , 2017, 8, 2349.	1.1	13
427	Three-Year-Olds' Understanding of Desire Reports Is Robust to Conflict. <i>Frontiers in Psychology</i> , 2018, 9, 119.	1.1	6
428	The Relation Between Emotion Understanding and Theory of Mind in Children Aged 3 to 8: The Key Role of Language. <i>Frontiers in Psychology</i> , 2018, 9, 724.	1.1	46
429	Ageing and theory of mind abilities: The benefits of social interaction. <i>Educational Gerontology</i> , 2018, 44, 368-377.	0.7	7
430	The Two-Systems Account of Theory of Mind: Testing the Links to Social- Perceptual and Cognitive Abilities. <i>Frontiers in Human Neuroscience</i> , 2018, 12, 25.	1.0	30
431	How to Make Correct Predictions in False Belief Tasks without Attributing False Beliefs: An Analysis of Alternative Inferences and How to Avoid Them. <i>Philosophies</i> , 2018, 3, 10.	0.4	2
432	(Mind)-Reading Maps. <i>Philosophies</i> , 2018, 3, 12.	0.4	0

#	ARTICLE	IF	CITATIONS
433	Social orienting predicts implicit false belief understanding in preschoolers. <i>Journal of Experimental Child Psychology</i> , 2018, 175, 67-79.	0.7	9
435	Dissociating neural signatures of mental state retrodiction and classification based on facial expressions. <i>Social Cognitive and Affective Neuroscience</i> , 2018, 13, 933-943.	1.5	9
436	Replication studies of implicit false belief with infants and toddlers. <i>Cognitive Development</i> , 2018, 46, 1-3.	0.7	23
437	How children come to understand false beliefs: A shared intentionality account. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 8491-8498.	3.3	140
438	The practical other: teleology and its development. <i>Interdisciplinary Science Reviews</i> , 2018, 43, 99-114.	1.0	9
439	Young children embody the time of others in their time judgments: The role of the theory of mind. <i>Infant and Child Development</i> , 2018, 27, e2101.	0.9	2
440	Does altercentric interference rely on mentalizing?: Results from two level-1 perspective-taking tasks. <i>PLoS ONE</i> , 2018, 13, e0194101.	1.1	13
441	Children's attitude problems: Bootstrapping verb meaning from syntax and pragmatics. <i>Mind and Language</i> , 2019, 34, 73-96.	1.2	27
442	Evolved priors for agent detection. <i>Religion, Brain and Behavior</i> , 2019, 9, 92-94.	0.4	5
443	Explaining agency detection within a domain-specific, culturally attuned model. <i>Religion, Brain and Behavior</i> , 2019, 9, 94-96.	0.4	0
444	Social cognition, mindreading and narratives. A cognitive semiotics perspective on narrative practices from early mindreading to Autism Spectrum Disorder. <i>Phenomenology and the Cognitive Sciences</i> , 2019, 18, 375-400.	1.1	10
445	Reduced spontaneous perspective taking in schizophrenia. <i>Psychiatry Research - Neuroimaging</i> , 2019, 292, 5-12.	0.9	8
446	Theory of Mind and referring expressions after Traumatic Brain Injury. <i>Aphasiology</i> , 2019, 33, 1319-1347.	1.4	3
447	Level 2 perspective-taking distinguishes automatic and non-automatic belief-tracking. <i>Cognition</i> , 2019, 193, 104017.	1.1	10
448	The Role of the Temporoparietal Junction in Self-Other Distinction. <i>Brain Topography</i> , 2019, 32, 943-955.	0.8	59
449	Common and unique effects of HD-tDCS to the social brain across cultural groups. <i>Neuropsychologia</i> , 2019, 133, 107170.	0.7	12
450	Infants' performance in spontaneous-response false belief tasks: A review and meta-analysis. , 2019, 57, 101350.		38
451	The closing of the theory of mind: A critique of perspective-taking. <i>Psychonomic Bulletin and Review</i> , 2019, 26, 1787-1802.	1.4	39

#	ARTICLE	IF	CITATIONS
452	Is social cognitive training efficient in autism? A pilot single-case study using the RC2S+ program. <i>Neurocase</i> , 2019, 25, 217-224.	0.2	3
453	Great apes use self-experience to anticipate an agent's action in a false-belief test. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 20904-20909.	3.3	114
454	Is implicit Theory of Mind real but hard to detect? Testing adults with different stimulus materials. <i>Royal Society Open Science</i> , 2019, 6, 190068.	1.1	17
455	Explaining age-related decline in theory of mind: Evidence for intact competence but compromised executive function. <i>PLoS ONE</i> , 2019, 14, e0222890.	1.1	22
456	14-month-olds anticipate others' actions based on their belief about an object's identity. <i>Infancy</i> , 2019, 24, 738-751.	0.9	7
457	Minimal coherence among varied theory of mind measures in childhood and adulthood. <i>Cognition</i> , 2019, 191, 103997.	1.1	79
458	How do you know that? Automatic belief inferences in passing conversation. <i>Cognition</i> , 2019, 193, 104011.	1.1	10
459	Theory of mind in animals: Current and future directions. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , 2019, 10, e1503.	1.4	95
460	Mapping the Minds of Others. <i>Review of Philosophy and Psychology</i> , 2019, 10, 747-767.	1.0	6
461	Why can some implicit Theory of Mind tasks be replicated and others cannot? A test of mentalizing versus submentalizing accounts. <i>PLoS ONE</i> , 2019, 14, e0213772.	1.1	28
462	Time pressure disrupts level-2, but not level-1, visual perspective calculation: A process-dissociation analysis. <i>Cognition</i> , 2019, 189, 41-54.	1.1	13
463	Mental simulation during literary reading: Individual differences revealed with eye-tracking. <i>Language, Cognition and Neuroscience</i> , 2019, 34, 511-535.	0.7	32
464	Causal evidence of right temporal parietal junction involvement in implicit Theory of Mind processing. <i>NeuroImage</i> , 2019, 196, 329-336.	2.1	21
465	The Benefit of Seeing in Company. <i>Trends in Cognitive Sciences</i> , 2019, 23, 451-453.	4.0	0
466	Theory of mind and psychosocial characteristics in older men. <i>Psychology and Aging</i> , 2019, 34, 145-151.	1.4	16
467	The Role of Perspective Taking on Attention: A Review of the Special Issue on the Reflexive Attentional Shift Phenomenon. <i>Vision (Switzerland)</i> , 2019, 3, 52.	0.5	5
468	Cognitive Mediators of School-Related Socio-Adaptive Behaviors in ASD and Intellectual Disability Pre- and Adolescents: A Pilot-Study in French Special Education Classrooms. <i>Brain Sciences</i> , 2019, 9, 334.	1.1	3
469	Belief, desire and the prediction of behaviour. <i>Nous-Supplement: Philosophical Issues</i> , 2019, 29, 295-310.	0.3	0

#	ARTICLE	IF	CITATIONS
470	The Sense of Agency in Driving Automation. <i>Frontiers in Psychology</i> , 2019, 10, 2691.	1.1	40
471	Testing the Role of Verbal Narration in Implicit Theory of Mind Tasks. <i>Journal of Cognition and Development</i> , 2019, 20, 1-14.	0.6	6
472	Do patients with high-functioning autism have similar social cognitive deficits as patients with a chronic cause of schizophrenia?. <i>Nordic Journal of Psychiatry</i> , 2019, 73, 44-50.	0.7	12
473	Recent Advances and New Directions in Measuring Theory of Mind in Autistic Adults. <i>Journal of Autism and Developmental Disorders</i> , 2019, 49, 1738-1744.	1.7	47
474	Reliability and generalizability of an acted-out false belief task in 3-year-olds. , 2019, 54, 13-21.		8
475	Memory and inferential processes in false-belief tasks: An investigation of the unexpected-contents paradigm. <i>Journal of Experimental Child Psychology</i> , 2019, 177, 297-312.	0.7	3
476	Dissociable Roles Within the Social Brain for Self-Other Processing: A HD-tDCS Study. <i>Cerebral Cortex</i> , 2019, 29, 3642-3654.	1.6	48
477	Prediction and feedback may constrain but do not stop anthropomorphism. <i>Religion, Brain and Behavior</i> , 2019, 9, 89-91.	0.4	1
478	The Bayesian observer and supernatural agents. <i>Religion, Brain and Behavior</i> , 2019, 9, 99-104.	0.4	2
479	Agency detection is unnecessary in the explanation of religious belief. <i>Religion, Brain and Behavior</i> , 2019, 9, 96-98.	0.4	15
480	Predictive coding in agency detection. <i>Religion, Brain and Behavior</i> , 2019, 9, 65-84.	0.4	35
481	Predictive processing and the problem of (massive) modularity. <i>Religion, Brain and Behavior</i> , 2019, 9, 84-86.	0.4	0
482	Predictive coding in the psychological sciences of religion: on flexibility, parsimony, and comprehensiveness. <i>Religion, Brain and Behavior</i> , 2019, 9, 86-89.	0.4	0
483	The essence of agency is discovered, not defined: a minimal mindreading argument. <i>Philosophical Studies</i> , 2019, 176, 2011-2028.	0.5	1
484	Action-based versus cognitivist perspectives on socio-cognitive development: culture, language and social experience within the two paradigms. <i>Synthese</i> , 2020, 197, 5511-5537.	0.6	5
485	Progressing from an implicit to an explicit false belief understanding: A matter of executive control?. <i>International Journal of Behavioral Development</i> , 2020, 44, 107-115.	1.3	21
486	Thinking through other minds: A variational approach to cognition and culture. <i>Behavioral and Brain Sciences</i> , 2020, 43, e90.	0.4	149
487	Measuring spontaneous mentalizing with a ball detection task: putting the attention-check hypothesis by Phillips and colleagues (2015) to the test. <i>Psychological Research</i> , 2020, 84, 1749-1757.	1.0	12

#	ARTICLE	IF	CITATIONS
488	Which object is about to fall? Development of young children's intuitive knowledge about physical support relations as assessed in an active search task. <i>European Journal of Developmental Psychology</i> , 2020, 17, 56-70.	1.0	1
489	Iterative dominance in young children: Experimental evidence in simple two-person games. <i>Journal of Economic Behavior and Organization</i> , 2020, 179, 623-637.	1.0	8
490	The Extended Theory of Cognitive Creativity. <i>Perspectives in Pragmatics, Philosophy and Psychology</i> , 2020, , .	0.2	1
491	Spontaneous attribution of false beliefs in adults examined using a signal detection approach. <i>Quarterly Journal of Experimental Psychology</i> , 2020, 73, 555-567.	0.6	0
492	Theory of Mind. , 2020, , 365-379.		4
493	Infants attribute false beliefs to a toy crane. <i>Developmental Science</i> , 2020, 23, e12887.	1.3	13
494	What Do False-Belief Tests Show?. <i>Review of Philosophy and Psychology</i> , 2020, 11, 1-20.	1.0	6
495	In Two Minds: Similarity, Threat, and Prejudice Contribute to Worse Mindreading of Outgroups Compared With an Ingroup. <i>Journal of Cross-Cultural Psychology</i> , 2020, 51, 25-48.	1.0	12
496	What's new for you? Interlocutor-specific perspective-taking and language interpretation in autistic and neuro-typical children. <i>Research in Autism Spectrum Disorders</i> , 2020, 70, 101465.	0.8	2
497	What is mindreading?. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , 2020, 11, e1523.	1.4	6
498	Distance perception warped by social relations: Social interaction information compresses distance. <i>Acta Psychologica</i> , 2020, 202, 102948.	0.7	5
499	Effort shapes social cognition and behaviour: A neuro-cognitive framework. <i>Neuroscience and Biobehavioral Reviews</i> , 2020, 118, 426-439.	2.9	32
500	The cultural evolution of mind-modelling. <i>Synthese</i> , 2021, 199, 1751-1776.	0.6	12
501	A computational model of the cultural co-evolution of language and mindreading. <i>Synthese</i> , 2021, 199, 1347-1385.	0.6	9
502	In the Blink of an Eye: Reading Mental States From Briefly Presented Eye Regions. <i>I-Perception</i> , 2020, 11, 204166952096111.	0.8	17
503	Mindreading in the balance: adults' mediolateral leaning and anticipatory looking foretell others' action preparation in a false-belief interactive task. <i>Royal Society Open Science</i> , 2020, 7, 191167.	1.1	4
504	How children approach the false belief test: social development, pragmatics, and the assembly of Theory of Mind. <i>Phenomenology and the Cognitive Sciences</i> , 2020, , 1.	1.1	1
505	Shot scale matters: The effect of close-up frequency on mental state attribution in film viewers. <i>Poetics</i> , 2020, 83, 101480.	0.6	8

#	ARTICLE	IF	CITATIONS
506	Actions do not speak louder than words in an interactive false belief task. Royal Society Open Science, 2020, 7, 191998.	1.1	6
507	Infants Generalize Beliefs Across Individuals. Frontiers in Psychology, 2020, 11, 547680.	1.1	2
508	Object Individuation in the Absence of Kind-specific Surface Features: Evidence for a Primordial Essentialist Stance?. Journal of Cognition and Development, 2020, 21, 534-550.	0.6	1
509	Theory of mind development: State of the science and future directions. Progress in Brain Research, 2020, 254, 141-166.	0.9	13
510	Analogical Comparison Promotes Theory of Mind Development. Cognitive Science, 2020, 44, e12891.	0.8	3
511	Knowledge before belief. Behavioral and Brain Sciences, 2021, 44, e140.	0.4	36
512	No facts without perspectives. Synthese, 2020, , 1.	0.6	4
513	Enriching the Cognitive Account of Common Ground. Grazer Philosophische Studien, 2020, 97, 495-527.	0.6	1
514	Distinguishing Oneself From Others: Spontaneous Perspective-Taking in First-Episode Schizophrenia and its relation to Mentalizing and Psychotic Symptoms. Schizophrenia Bulletin Open, 2020, 1, .	0.9	5
515	Culturally embedded schemata for false belief reasoning. Synthese, 2020, , 1.	0.6	7
516	Spontaneous theory of mind in adults with attention-deficit/hyperactivity disorder. Psychiatry Research, 2020, 288, 113025.	1.7	0
517	Representing the Mind as Such in Infancy. Review of Philosophy and Psychology, 2020, 11, 765-781.	1.0	5
518	Maladaptive social norms, cultural progress, and the free-energy principle. Behavioral and Brain Sciences, 2020, 43, e100.	0.4	1
519	“Social physiology” for psychiatric semiology: How TTOM can initiate an interactive turn for computational psychiatry?. Behavioral and Brain Sciences, 2020, 43, e102.	0.4	5
520	Enculturation without TTOM and Bayesianism without FEP: Another Bayesian theory of culture is needed. Behavioral and Brain Sciences, 2020, 43, e103.	0.4	1
521	Do Non-Human Primates Really Represent Others’ Beliefs?. Trends in Cognitive Sciences, 2020, 24, 594-605.	4.0	31
522	Perspective-Taking: In Search of a Theory. Vision (Switzerland), 2020, 4, 30.	0.5	8
523	Persons With Schizophrenia Misread Hemingway: A New Approach to Study Theory of Mind in Schizophrenia. Frontiers in Psychiatry, 2020, 11, 396.	1.3	2

#	ARTICLE	IF	CITATIONS
525	Two systems for thinking about others's thoughts in the developing brain. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 6928-6935.	3.3	38
526	Is mindreading a gadget?. Synthese, 2021, 199, 1-27.	0.6	6
527	Editors' Review and Introduction: Lying in Logic, Language, and Cognition. Topics in Cognitive Science, 2020, 12, 466-484.	1.1	3
528	Consensus Paper: Cerebellum and Social Cognition. Cerebellum, 2020, 19, 833-868.	1.4	205
530	Enculturating folk psychologists. Synthese, 2021, 199, 1039-1063.	0.6	6
531	The neural basis of belief-attribution across the lifespan: False-belief reasoning and the N400 effect. Cortex, 2020, 126, 265-280.	1.1	5
532	Conceptual continuity in the development of intent-based moral judgment. Journal of Experimental Child Psychology, 2020, 194, 104812.	0.7	26
533	Social brain activation during mentalizing in a large autism cohort: the Longitudinal European Autism Project. Molecular Autism, 2020, 11, 17.	2.6	40
534	Teaching Rationality? Sustained Shared Thinking as a Means for Learning to Navigate the Space of Reasons. Journal of Philosophy of Education, 2020, 54, 582-599.	0.4	5
535	On the domain specificity of the mechanisms underpinning spontaneous anticipatory looks in false-belief tasks. Developmental Science, 2020, 23, e12955.	1.3	16
536	Attention AND mentalizing? Reframing a debate on social orienting of attention. Visual Cognition, 2020, 28, 97-105.	0.9	27
537	Processing False Beliefs in Preschool Children and Adults: Developing a Set of Custom Tasks to Test the Theory of Mind in Neuroimaging and Behavioral Research. Frontiers in Human Neuroscience, 2020, 14, 119.	1.0	4
538	Raising the bar: Can dual scanning improve our understanding of joint action?. NeuroImage, 2020, 216, 116813.	2.1	21
539	The Situational Mental File Account of the False Belief Tasks: A New Solution of the Paradox of False Belief Understanding. Review of Philosophy and Psychology, 2020, 11, 717-744.	1.0	8
540	The development of the prediction of complex actions in early childhood. European Journal of Developmental Psychology, 2021, 18, 161-183.	1.0	0
541	Alexithymic traits predict the speed of classifying non-literal statements using nonverbal cues. Cognition and Emotion, 2021, 35, 569-575.	1.2	2
542	Prediction Error Minimization as a Framework for Social Cognition Research. Erkenntnis, 2021, 86, 1-20.	0.6	7
543	Attention in naïve psychology. Cognition, 2021, 206, 104480.	1.1	4

#	ARTICLE	IF	CITATIONS
544	The Skill of Translating Thought into Action: Framing The Problem. Review of Philosophy and Psychology, 2021, 12, 547-573.	1.0	5
545	The Primate Origins of Human Social Cognition. Language Learning and Development, 2021, 17, 96-127.	0.7	3
546	Children's reasoning about the efficiency of others' actions: The development of rational action prediction. Journal of Experimental Child Psychology, 2021, 204, 105035.	0.7	4
547	Empathy and schizotypy following acquired brain damage. British Journal of Clinical Psychology, 2021, 60, 116-128.	1.7	0
548	Joint action without robust theory of mind. Synthese, 2021, 198, 5009-5026.	0.6	0
549	Seeing Seeing. Philosophy and Phenomenological Research, 2021, 102, 24-43.	0.5	4
550	The mechanism of inhibitory control on the development of theory of mind in old age"based on the two-component model of psychological theory. Aging and Mental Health, 2021, 25, 341-349.	1.5	3
551	The impact of culture on mindreading. Synthese, 2021, 198, 6351-6374.	0.6	9
552	The Role(s) of Language in Theory of Mind. , 2021, , 423-448.		4
553	Automatic perspective taking: The debate between implicit mentalizing and submentalizing. Advances in Psychological Science, 2021, 29, 1887.	0.2	0
554	Understanding Cognitive Mental States and Emotions in Early Childhood: Dissociation and Interconnectedness. , 2021, , 211-228.		0
555	Theory of Mind. , 2021, , 8136-8142.		0
556	Components of Advance Theory of Mind in Autism Spectrum Disorder. , 2021, , 1147-1154.		0
557	Self and the Virtual Other. Cognitive Systems Monographs, 2021, , 57-85.	0.1	0
558	Social Cognition and Autism Spectrum Disorders: From Mindreading to Narratives. Perspectives in Pragmatics, Philosophy and Psychology, 2021, , 97-126.	0.2	0
559	Validation of revised reading the mind in the eyes test in the Indian (Bengali) population: A preliminary study. Indian Journal of Psychiatry, 2021, 63, 74.	0.4	3
560	The Tree of Social Cognition: Hierarchically Organized Capacities of Mentalizing. , 2021, , 337-370.		4
561	Mapping Mentalising in the Brain. , 2021, , 17-45.		8

#	ARTICLE	IF	CITATIONS
562	Early Theory of Mind Development: Are Infants Inherently Altercentric?. , 2021, , 49-66.		2
563	A new perspective on spatial interaction research: The effects of multiple social factors. <i>Advances in Psychological Science</i> , 2021, 29, 796-805.	0.2	1
564	The Cognitive Basis of Mindreading. , 2021, , 371-384.		1
565	Tracking multiple perspectives: Spontaneous computation of what individuals in high entitative groups see. <i>Psychonomic Bulletin and Review</i> , 2021, 28, 879-887.	1.4	1
566	Little pranksters: Inhibitory control mediates the association between false belief understanding and practical joking in young children. <i>International Journal of Behavioral Development</i> , 2021, 45, 244-249.	1.3	0
567	Verbal mediation of theory of mind in verbal adolescents with autism spectrum disorder. <i>Language Acquisition</i> , 2021, 28, 195-213.	0.5	7
568	The Relationship between Theory of Mind and Intelligence: A Formative g Approach. <i>Journal of Intelligence</i> , 2021, 9, 11.	1.3	7
569	Are the classic false belief tasks cursed? Young children are just as likely as older children to pass a false belief task when they are not required to overcome the curse of knowledge. <i>PLoS ONE</i> , 2021, 16, e0244141.	1.1	1
570	Adults, but not preschoolers or toddlers integrate situational constraints in their action anticipations: a developmental study on the flexibility of anticipatory gaze. <i>Cognitive Processing</i> , 2021, 22, 515-528.	0.7	1
571	Naturalizing Critical Thinking: Consequences for Education, Blueprint for Future Research in Cognitive Science. <i>Mind, Brain, and Education</i> , 2021, 15, 168-176.	0.9	9
573	Modeling intentional agency: a neo-Gricean framework. <i>Synthese</i> , 2021, 199, 7003-7030.	0.6	3
574	Exploring neurophysiological markers of visual perspective taking: Methodological considerations. <i>International Journal of Psychophysiology</i> , 2021, 161, 1-12.	0.5	2
575	The neural underpinnings of allocentric thinking in a novel signaling task. <i>NeuroImage</i> , 2021, 230, 117808.	2.1	2
576	Gender Differences in Theory of Mind, Empathic Understanding, and Moral Reasoning in an Offending and a Matched Non-Offending Population. <i>International Journal of Offender Therapy and Comparative Criminology</i> , 2022, 66, 587-603.	0.8	6
577	Adult bilinguals outperform monolinguals in theory of mind. <i>Quarterly Journal of Experimental Psychology</i> , 2021, 74, 1841-1851.	0.6	16
578	Beyond avatars and arrows: Testing the mentalising and submentalising hypotheses with a novel entity paradigm. <i>Quarterly Journal of Experimental Psychology</i> , 2021, 74, 1709-1723.	0.6	8
579	Predictive action perception from explicit intention information in autism. <i>Psychonomic Bulletin and Review</i> , 2021, 28, 1556-1566.	1.4	8
580	Law, Folk Psychology and Cognitive Science. , 2021, , 55-85.		0

#	ARTICLE	IF	CITATIONS
581	A Quick Measure of Theory of Mind in Autistic Adults: Decision Accuracy, Latency and Self-Awareness. <i>Journal of Autism and Developmental Disorders</i> , 2022, 52, 2479-2496.	1.7	7
582	The presence of other-race people disrupts spontaneous level-2 visual perspective taking. <i>Scandinavian Journal of Psychology</i> , 2021, 62, 655-664.	0.8	6
583	Oxytocin receptor gene (OXTR) DNA methylation is associated with autism and related social traits – A systematic review. <i>Research in Autism Spectrum Disorders</i> , 2021, 85, 101785.	0.8	16
584	Social Cognition Overview. , 2021, , 225-271.		0
586	Three-year-olds' spontaneous lying in a novel interaction-based paradigm and its relations to explicit skills and motivational factors. <i>Journal of Experimental Child Psychology</i> , 2021, 207, 105125.	0.7	1
587	Inferring hidden objects from still and communicative onlookers at 8, 14, and 36 months of age. <i>Journal of Experimental Child Psychology</i> , 2021, 207, 105115.	0.7	2
588	Small procedural differences matter: Conceptual and direct replication attempts of the communication-intervention effect on infants' false-belief ascriptions. <i>Cognitive Development</i> , 2021, 59, 101054.	0.7	3
589	Stimulation of the Social Brain Improves Perspective Selection in Older Adults: A HD-tDCS Study. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2021, 21, 1233-1245.	1.0	2
590	De re interpretation in belief reports: An experimental investigation. <i>Experiments in Linguistic Meaning</i> , 0, 1, 310.	0.0	0
591	Neurocognitive Changes in Spinocerebellar Ataxia Type 3: A Systematic Review with a Narrative Design. <i>Cerebellum</i> , 2022, 21, 314-327.	1.4	10
592	How do non-human primates represent others' awareness of where objects are hidden?. <i>Cognition</i> , 2021, 212, 104658.	1.1	8
593	Can infants adopt underspecified contents into attributed beliefs? Representational prerequisites of theory of mind. <i>Cognition</i> , 2021, 213, 104640.	1.1	8
594	Exploring the Multidimensional Links Between Trait Mindfulness and Trait Empathy. <i>Frontiers in Psychiatry</i> , 2021, 12, 498614.	1.3	5
595	Five-month-old infants attribute inferences based on general knowledge to agents. <i>Journal of Experimental Child Psychology</i> , 2021, 208, 105126.	0.7	5
596	Little evidence that Eurasian jays protect their caches by responding to cues about a conspecific's desire and visual perspective. <i>ELife</i> , 2021, 10, .	2.8	6
597	A fundamental distinction in early neural processing of implicit social interpretation in schizophrenia and bipolar disorder. <i>NeuroImage: Clinical</i> , 2021, 32, 102836.	1.4	4
598	A simple definition of "intentionally". <i>Cognition</i> , 2021, 214, 104806.	1.1	11
599	Closeness impeded self-perspective inhibition whereas facilitated explicit perspective calculation. <i>Acta Psychologica</i> , 2021, 220, 103387.	0.7	2

#	ARTICLE	IF	CITATIONS
600	Effects of non-invasive brain stimulation on visual perspective taking: A meta-analytic study. <i>NeuroImage</i> , 2021, 242, 118462.	2.1	3
601	Children understand subjective (undesirable) desires before they understand subjective (false) beliefs. <i>Journal of Experimental Child Psychology</i> , 2022, 213, 105268.	0.7	1
602	Naïve Theories of Biology, Physics, and Psychology in Children with ASD. <i>Journal of Autism and Developmental Disorders</i> , 2021, 51, 3600-3609.	1.7	1
603	Explanation of Selective Trust by a Dual-Process Account. <i>Advances in Psychology</i> , 2021, 11, 1941-1948.	0.0	0
604	The grammar of engagement I: framework and initial exemplification. <i>Language and Cognition</i> , 2018, 10, 110-140.	0.2	6
605	A Radical Enactivist Approach to Social Cognition. <i>Perspectives in Pragmatics, Philosophy and Psychology</i> , 2020, , 59-74.	0.2	7
606	Theory of Mind. , 2018, , 1-7.		4
608	Kognitive Leistungen. , 2013, , 221-500.		1
609	Entwicklung begrifflichen Wissens: Kernwissenstheorien. , 2014, , 122-147.		5
610	From Parsing Actions to Understanding Intentions. <i>Biosemiotics Bookseries</i> , 2012, , 131-150.	0.3	1
611	Vicarious representation: A new theory of social cognition. <i>Cognition</i> , 2020, 205, 104451.	1.1	6
612	Metacognition and mindreading in young children: A cross-cultural study. <i>Consciousness and Cognition</i> , 2020, 85, 103017.	0.8	6
613	Cross-network interactions in social cognition: A review of findings on task related brain activation and connectivity. <i>Cortex</i> , 2020, 130, 142-157.	1.1	46
616	Belief and Counterfactuality. <i>Zeitschrift Fur Psychologie / Journal of Psychology</i> , 2018, 226, 110-121.	0.7	21
617	Reframing social cognition: Relational versus representational mentalizing.. <i>Psychological Bulletin</i> , 2020, 146, 941-969.	5.5	32
618	Do infants and nonhuman animals attribute mental states?. <i>Psychological Review</i> , 2018, 125, 409-434.	2.7	27
619	Submentalizing or mentalizing in a Level 1 perspective-taking task: A cloak and goggles test.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2017, 43, 454-465.	0.7	55
620	Cumulative culture and explicit metacognition: a review of theories, evidence and key predictions. <i>Palgrave Communications</i> , 2018, 4, .	4.7	28

#	ARTICLE	IF	CITATIONS
621	Chapter 2. Eye gaze as a cue for recognizing intention and coordinating joint action. <i>Advances in Interaction Studies</i> , 0, , 21-46.	1.0	4
622	Ontogenetic Constraints on Grice's Theory of Communication. <i>Trends in Language Acquisition Research</i> , 2014, , 87-104.	0.2	8
623	Chapter 8. Evidentiality, questions and the reflection principle in Tibetan. <i>Trends in Language Acquisition Research</i> , 0, , 113-132.	0.2	2
624	Seeing and Believing: The Relationship between Perception and Mental Verbs in Acquisition. <i>Language Learning and Development</i> , 2021, 17, 26-47.	0.7	4
625	How access to language affects theory of mind in deaf children. , 2011, , 44-61.		8
626	Teleology. , 2013, , 35-50.		13
627	Two systems for action comprehension in autism. , 2013, , 380-396.		8
633	Constraint-Based Pragmatic Processing. , 0, , 21-38.		15
636	What is the Role of Experience in Children's Success in the False Belief Test: Maturation, Facilitation, Attunement or Induction?. <i>Mind and Language</i> , 2017, 32, 308-337.	1.2	7
637	Implicit and explicit Theory of Mind reasoning in autism spectrum disorders: The impact of experience. , 0, .		1
638	Egocentric bias across mental and non-mental representations in the Sandbox Task. <i>Quarterly Journal of Experimental Psychology</i> , 2018, 71, 2395-2410.	0.6	7
639	What Eye Movements Can Tell about Theory of Mind in a Strategic Game. <i>PLoS ONE</i> , 2012, 7, e45961.	1.1	32
640	Processing Demands Impact 3-Year-Olds' Performance in a Spontaneous-Response Task: New Evidence for the Processing-Load Account of Early False-Belief Understanding. <i>PLoS ONE</i> , 2015, 10, e0142405.	1.1	17
641	Measuring Mentalizing Ability: A Within-Subject Comparison between an Explicit and Implicit Version of a Ball Detection Task. <i>PLoS ONE</i> , 2016, 11, e0164373.	1.1	26
642	Testing the stability of theory of mind: A longitudinal approach. <i>PLoS ONE</i> , 2020, 15, e0241721.	1.1	16
643	Activation of the attachment system and mentalization in depressive and healthy individuals: An experimental control study. <i>Psihologija</i> , 2013, 46, 161-176.	0.2	15
644	Developing Theory of Mind Twenty-Five Years After the Publication of "Z Bada", Nad Kompetencj... Komunikacyjn... Dziecka (Edited by B. Bokus and M.Haman). <i>Psychology of Language and Communication</i> , 2019, 23, 105-136.	0.2	2
645	Reviving pragmatic theory of theory of mind. <i>AIMS Neuroscience</i> , 2018, 5, 116-131.	1.0	14

#	ARTICLE	IF	CITATIONS
646	Do nonhuman primates have a theory of mind ?. Revue De Primatologie, 2017, , .	0.0	2
647	Confronting perspectives: Modeling perspectival complexity in language and cognition. Glossa, 2017, 2, .	0.2	25
648	Perspective Taking Skills and Conflict Resolution. , 2021, , 75-96.		0
649	An Agent-Based Model to Understand a Simple Theory of Mind: Belief Representation Systematic Approach (BRSA). Springer Proceedings in Complexity, 2021, , 355-380.	0.2	0
650	Visual perspective-taking in complex natural scenes. Quarterly Journal of Experimental Psychology, 2022, 75, 1541-1551.	0.6	5
651	Measuring advanced theory of mind: Do storyâ€based tasks work?. Journal of Adolescence, 2021, 93, 28-39.	1.2	4
655	What We Legal Theorists and Philosophers Can Learn from Great Apes: A Critical Account of the Innate Universal Moral Grammmarr Thesis as Represented by John Mikhail. SSRN Electronic Journal, 0, , .	0.4	0
656	Testimony as Speech Act, Testimony as Source. , 2015, , 131-154.		0
657	Intersubjectivity: Phenomenological, Psychological and Neuroscientific Intersections. , 2016, , 173-221.		0
658	Development of Collective Intentionality. , 2017, , 407-419.		1
659	Naturalism and the legal image of man. Revus, 2017, , 37-58.	0.6	0
660	Causal Inference in the Clinical Setting: Why the Cognitive Science of Folk Psychology Matters. Contributions To Phenomenology, 2018, , 191-215.	0.3	0
661	Theories of understanding others: The need for a new account and the guiding role of the person model theory. Belgrade Philosophical Annual, 2018, , 127-153.	0.1	3
663	Components of Advance Theory of Mind in Autism Spectrum Disorder. , 2019, , 1-8.		0
667	Metonymy. , 0, , 316-330.		4
682	Scalar Implicatures. , 0, , 39-61.		5
683	Presuppositions, Projection, and Accommodation. , 0, , 83-113.		4
692	Theory of Mind. , 2020, , 1-6.		0

#	ARTICLE	IF	CITATIONS
693	Consistency effect in Level-1 visual perspective-taking and cue-validity effect in attentional orienting: Distinguishing the mentalising account from the submentalising account. <i>Visual Cognition</i> , 2021, 29, 22-37.	0.9	1
694	Infants' performance in the indirect false belief tasks: A second-person interpretation. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , 2021, 12, e1551.	1.4	4
695	Modest Sociality, Minimal Cooperation and Natural Intersubjectivity. <i>Studies in the Philosophy of Sociality</i> , 2020, , 127-148.	0.3	1
696	Folk personality psychology: mindreading and mindshaping in trait attribution. <i>Synthese</i> , 2021, 198, 8213-8232.	0.6	4
697	Inhibitory Control was needed in Level-1 Visual Perspective Taking: A Developing Negative Priming Study. <i>Psychology Research and Behavior Management</i> , 2021, Volume 14, 1779-1788.	1.3	2
698	Social work in a pluralistic society. , 2020, , 198-212.		0
700	Auditory verbal hallucinations: Social, but how?. <i>Journal of Consciousness Studies</i> , 2016, 23, 163-194.	0.4	10
701	Thinking about what he thinks of what I think: Assessing higher theory of mind abilities in Indian bilingual children between 3.0 and 8.11 years of age. <i>Indian Journal of Psychiatry</i> , 2019, 61, 167-176.	0.4	1
702	How do we interpret questions? Simplified representations of knowledge guide humans' interpretation of information requests. <i>Cognition</i> , 2022, 218, 104954.	1.1	5
703	Theory of mind in dysphoric and non-dysphoric adults: An ERP study of true- and false-belief reasoning. <i>Social Neuroscience</i> , 2021, , 1-13.	0.7	0
704	Consequences of Perspective Taking: Some Uncharted Avenues. <i>Language, Cognition and Mind</i> , 2022, , 323-334.	0.4	0
705	Abstract Concepts and Metacognition: Searching for Meaning in Self and Others. , 2021, , 197-220.		14
706	Are knowledge- and belief-reasoning automatic, and is this the right question?. <i>Behavioral and Brain Sciences</i> , 2021, 44, e172.	0.4	0
707	Theory of mind tested by implicit false belief: a simple and full-fledged mental state attribution. <i>FEBS Journal</i> , 2021, , .	2.2	0
708	Parábolas, altruismo espontáneo y coherencia cognitiva. Analizando la eficaz construcción de algunas parábolas. <i>Isidorianum</i> , 2020, 29, 13-36.	0.0	1
709	Us and the Virus. <i>European Psychologist</i> , 2021, 26, 259-271.	1.8	22
710	Evidence for goal- and mixed evidence for false belief-based action prediction in 2- to 4-year-old children: A large-scale longitudinal anticipatory looking replication study. <i>Developmental Science</i> , 2022, 25, .	1.3	2
711	Seeing the World From Others' Perspective: 14-Month-Olds Show Altercentric Modulation Effects by Others' Beliefs. <i>Open Mind</i> , 2021, 5, 189-207.	0.6	3

#	ARTICLE	IF	CITATIONS
712	Reading Patterns, Engagement Style and Theory of Mind. <i>Psychological Studies</i> , 2022, 67, 252-260.	0.5	2
714	(Non-)conceptual representation of meaning in utterance comprehension. <i>Inquiry (United Kingdom)</i> , 0, 1-35.	0.4	0
715	Implicit Mentalizing in Patients With Schizophrenia: A Systematic Review and Meta-Analysis. <i>Frontiers in Psychology</i> , 2022, 13, 790494.	1.1	6
716	On the working memory of humans and great apes: Strikingly similar or remarkably different?. <i>Neuroscience and Biobehavioral Reviews</i> , 2022, 134, 104496.	2.9	17
717	The self-consistency effect seen on the Dot Perspective Task is a product of domain-general attention cueing, not automatic perspective taking. <i>Cognition</i> , 2022, 224, 105056.	1.1	7
719	Working memory capacity, mental rotation, and visual perspective taking: A study of the developmental cascade hypothesis. <i>Memory and Cognition</i> , 2022, 50, 1432-1442.	0.9	4
720	How Sophisticated Is Infants' Theory of Mind?. , 2022, , 242-268.		3
721	Developing Theory of Mind and Counterfactual Reasoning in Children. , 2022, , 408-426.		0
722	Social Cognition and Moral Evaluation in Early Human Childhood. , 2022, , 269-298.		0
723	Foundations of theory of mind and its development in early childhood. , 2022, 1, 223-235.		17
724	Semantic systems are mentalistically activated for and by social partners. <i>Scientific Reports</i> , 2022, 12, 4866.	1.6	1
725	It Takes a Village: Using Network Science to Identify the Effect of Individual Differences in Bilingual Experience for Theory of Mind. <i>Brain Sciences</i> , 2022, 12, 487.	1.1	13
726	The effects of body direction and posture on taking the perspective of a humanoid avatar in a virtual environment. <i>PLoS ONE</i> , 2021, 16, e0261063.	1.1	1
727	Coordination without meta-representation. <i>Philosophical Psychology</i> , 0, , 1-34.	0.5	1
730	Mentalization and dissociation after adverse childhood experiences. <i>Scientific Reports</i> , 2022, 12, 6809.	1.6	13
731	Right temporoparietal junction encodes inferred visual knowledge of others. <i>Neuropsychologia</i> , 2022, 171, 108243.	0.7	3
732	Visual perspective taking is not automatic in a simplified Dot task: Evidence from newly sighted children, primary school children and adults. <i>Neuropsychologia</i> , 2022, 172, 108256.	0.7	1
733	Embodied Social Cognition and Embedded Theory of Mind. <i>Biolinguistics</i> , 2012, 6, 276-307.	0.6	14

#	ARTICLE	IF	CITATIONS
734	Ontogenetic steps of understanding beliefs: From practical to theoretical. <i>Philosophical Psychology</i> , 0, , 1-25.	0.5	3
735	Could, would, should: Theory of mind and deontic reasoning in Tongan children. <i>Child Development</i> , 2022, 93, 1511-1526.	1.7	4
736	Theory of mind in naturalistic conversations between autistic and typically developing children and adolescents. <i>Autism</i> , 2023, 27, 472-488.	2.4	7
737	Cognitive predictors of Social processing in congenital atypical development. <i>Journal of Autism and Developmental Disorders</i> , 2023, 53, 3343-3355.	1.7	2
738	What is theory of mind? A psychometric study of theory of mind and intelligence. <i>Cognitive Psychology</i> , 2022, 136, 101495.	0.9	11
739	Exploring the Relationship Between Loneliness and Social Cognition in Older Age. <i>Social Psychology</i> , 0, , .	0.3	1
740	The signature-testing approach to mapping biological and artificial intelligences. <i>Trends in Cognitive Sciences</i> , 2022, 26, 738-750.	4.0	7
741	A Review of Theory of Mind: Different Mental States and Lifespan Development. <i>GeliÅŸim Ve Psikoloji Dergisi</i> , 0, , .	0.0	0
742	No signs of automatic perspective-taking or its modulation by joint attention in toddlers using an object retrieval task. <i>Royal Society Open Science</i> , 2022, 9, .	1.1	1
743	Seeing it both ways: examining the role of inhibitory control in level-2 visual perspective-taking. <i>Current Psychology</i> , 0, , .	1.7	0
744	Itâ€™s Not You, Itâ€™s Me: A Review of Individual Differences in Visuospatial Perspective Taking. <i>Perspectives on Psychological Science</i> , 2023, 18, 293-308.	5.2	5
745	Theory of mind in schizophrenia: a comparison of subgroups with low and high IQ. <i>Nordic Journal of Psychiatry</i> , 2023, 77, 329-335.	0.7	1
746	Wie Kinder falsche Ãœberzeugungen verstehen lernen:Ein Konzept der geteilten IntentionalitÃ„t. , 2022, , 76-104.		0
747	A pluralistic framework for the psychology of norms. <i>Biology and Philosophy</i> , 2022, 37, .	0.7	12
748	Are Mentalizing Systems Necessary? An Alternative Through Selfâ€™other Distinction. <i>Review of Philosophy and Psychology</i> , 2024, 15, 29-49.	1.0	1
749	CogniciÃ³n moral y cogniciÃ³n psicolÃ³gica: las intuiciones vienen primero. <i>Revista De Humanidades De Valparaiso</i> , 2022, , 15-42.	0.0	0
750	Robots with Theory of Mind for Humans: A Survey. , 2022, , .		5
751	Knowledge before belief ascription? Yes and no (depending on the type of âœknowledgeâ€under) Tj ETQq1 1 0.784314 rgBT /Overl	1.1	0

#	ARTICLE	IF	CITATIONS
752	Spontaneous attribution of underspecified belief of social partners facilitates processing shared information. <i>Scientific Reports</i> , 2022, 12, .	1.6	0
753	Language, ambiguity, and executive functions in adolescents' theory of mind. <i>Child Development</i> , 2023, 94, 202-218.	1.7	1
754	What is new with Artificial Intelligence? Human-agent interactions through the lens of social agency. <i>Frontiers in Psychology</i> , 0, 13, .	1.1	5
755	The (un)learning of social functions and its significance for mental health. <i>Clinical Psychology Review</i> , 2022, 98, 102204.	6.0	9
756	Systematic review and meta-analysis on the association between theory of mind and alcohol problems in non-clinical samples. <i>Alcoholism: Clinical and Experimental Research</i> , 2022, 46, 1944-1952.	1.4	7
757	Do young children track other's beliefs, or merely their perceptual access? An interactive, anticipatory measure of early theory of mind. <i>Royal Society Open Science</i> , 2022, 9, .	1.1	0
758	Face perception and mind misreading. <i>Topoi</i> , 2022, 41, 685-694.	0.8	0
759	Mechanisms for individual, group-based and crowd-based attention to social information. , 2022, 1, 721-732.		3
760	Comparing Theory of Mind Development in Children with Autism Spectrum Disorder, Developmental Language Disorder, and Typical Development. <i>Neuropsychiatric Disease and Treatment</i> , 0, Volume 18, 2349-2359.	1.0	4
761	Indirect effects of theory of mind on alcohol use and problems in underage drinkers: The role of peer pressure to drink. <i>Addictive Behaviors Reports</i> , 2022, 16, 100468.	1.0	3
765	Intuitive cooperators: Time pressure increases children's cooperative decisions in a modified public goods game. <i>Developmental Science</i> , 2023, 26, .	1.3	1
766	Discontinuity from implicit to explicit theory of mind from infancy to preschool age. <i>Cognitive Development</i> , 2023, 65, 101273.	0.7	4
767	Simulation-Theories. , 2023, , 65-94.		0
768	The Puzzle of False-Belief Understanding. , 2023, , 149-180.		0
769	Modularity-Theories. , 2023, , 41-63.		0
771	How language shapes our minds: On the relationship between generics, stereotypes and social norms. <i>Mind and Language</i> , 0, , .	1.2	1
772	The Most Demanding Moral Capacity: Could Evolution Provide Any Base?. <i>Isidorianum</i> , 2022, 31, 91-126.	0.0	0
773	Novel theory of mind task demonstrates representation of minds in mental state inference. <i>Scientific Reports</i> , 2022, 12, .	1.6	0

#	ARTICLE	IF	CITATIONS
774	On the Origins of Mind: A Comparative Perspective. <i>Annual Review of Developmental Psychology</i> , 2022, 4, 63-87.	1.4	0
775	Operationalizing Theories of Theory of Mind: A Survey. <i>Lecture Notes in Computer Science</i> , 2022, , 3-20.	1.0	2
776	A hierarchy of mindreading strategies in joint action participation. <i>Judgment and Decision Making</i> , 2021, 16, 844-897.	0.8	0
777	Dissociating visual perspective taking and belief reasoning using a novel integrated paradigm: A preregistered online study. <i>Cognition</i> , 2023, 235, 105397.	1.1	0
778	Growing out of your own mind: Reexamining the development of the self-other difference in the unexpected contents task. <i>Cognition</i> , 2023, 235, 105403.	1.1	0
779	Toddlers'™ expressions indicate that they track agent-object interactions but do not detect false object representations. <i>Journal of Experimental Child Psychology</i> , 2023, 231, 105639.	0.7	1
780	Should Agents Have Two Systems to Track Beliefs and Belief-Like States?. <i>Lecture Notes in Computer Science</i> , 2022, , 149-157.	1.0	0
781	Theory of Mind. , 2022, , 1639-1644.		0
782	Mind the gap: challenges of deep learning approaches to Theory of Mind. <i>Artificial Intelligence Review</i> , 2023, 56, 9141-9156.	9.7	5
783	Assessing the construct validity of a theory of mind battery adapted to Tunisian school-aged children. <i>Frontiers in Psychiatry</i> , 0, 14, .	1.3	3
784	Linearly integrating speed and accuracy to measure individual differences in theory of mind: Evidence from autistic and neurotypical adults. <i>Quarterly Journal of Experimental Psychology</i> , 2024, 77, 287-297.	0.6	0
785	Spontaneous perspective-taking and its relation to schizotypy. <i>Cognitive Neuropsychiatry</i> , 0, , 1-15.	0.7	0
786	Face masks negatively skew theory of mind judgements. <i>Scientific Reports</i> , 2023, 13, .	1.6	1
788	Imagination as a generative source of justification. <i>Nous</i> , 0, , .	1.4	1
789	Philosophical Issues in Computational Cognitive Sciences. , 2023, , 1201-1227.		0
811	Social cognition and problematic alcohol use: An organizing theoretical framework and suggestions for future work. <i>Psychology of Learning and Motivation - Advances in Research and Theory</i> , 2023, , 147-206.	0.5	1
820	Video-and-Language (VidL) models and their cognitive relevance. , 2023, , .		0
821	Relations Between Bilingualism and Theory of Mind, a Neurologic Challenge. From the Bilingual Advantage to a New Assessment of Conclusions. <i>Logic, Argumentation & Reasoning</i> , 2023, , 591-612.	0.1	0

#	ARTICLE	IF	CITATIONS
823	Language, Mind and Thought: A General Overview. Logic, Argumentation & Reasoning, 2023, , 561-589.	0.1	0
826	Perspective chapter: Emotional Intelligence from a Neuropsychological Perspective. , 0, , .		0