

Gergely Csibra

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

144
papers

14,704
citations

61
h-index

121
g-index

161
ext. papers

16,642
ext. citations

5.3
avg, IF

6.94
L-index

#	Paper	IF	Citations
144	A Short History of Theories of Intuitive Theories. <i>Language, Cognition and Mind</i> , 2022 , 219-232	1.2	0
143	Young domestic chicks spontaneously represent the absence of objects.. <i>ELife</i> , 2022 , 11,	8.9	1
142	Three cognitive mechanisms for knowledge tracking. <i>Behavioral and Brain Sciences</i> , 2021 , 44, e157	0.9	
141	The effect of disagreement on children's source memory performance. <i>PLoS ONE</i> , 2021 , 16, e0249958	3.7	1
140	The effect of source claims on statement believability and speaker accountability. <i>Memory and Cognition</i> , 2021 , 49, 1505-1525	2.2	2
139	Can infants adopt underspecified contents into attributed beliefs? Representational prerequisites of theory of mind. <i>Cognition</i> , 2021 , 213, 104640	3.5	2
138	Twelve-month-olds disambiguate new words using mutual-exclusivity inferences. <i>Cognition</i> , 2021 , 213, 104691	3.5	6
137	For 19-Month-Olds, What Happens On-Screen Stays On-Screen. <i>Open Mind</i> , 2021 , 5, 71-90	2.9	1
136	Computing Joint Action Costs: Co-Actors Minimize the Aggregate Individual Costs in an Action Sequence. <i>Open Mind</i> , 2021 , 5, 100-112	2.9	0
135	Facilitation of object encoding in infants by the observation of giving. <i>Scientific Reports</i> , 2021 , 11, 18305	4.9	0
134	Electrophysiological investigation of infants' understanding of understanding. <i>Developmental Cognitive Neuroscience</i> , 2020 , 43, 100783	5.5	8
133	Witnessing, Remembering, and Testifying: Why the Past Is Special for Human Beings. <i>Perspectives on Psychological Science</i> , 2020 , 15, 428-443	9.8	6
132	Giving, but not taking, actions are spontaneously represented as social interactions: Evidence from modulation of lower alpha oscillations. <i>Neuropsychologia</i> , 2020 , 139, 107363	3.2	1
131	Do 15-month-old infants prefer helpers? A replication of Hamlin . (2007). <i>Royal Society Open Science</i> , 2020 , 7, 191795	3.3	13
130	Minimal Cues of Possession Transfer Compel Infants to Ascribe the Goal of Giving. <i>Open Mind</i> , 2019 , 3, 31-40	2.9	4
129	Rationality in Joint Action: Maximizing Coefficiency in Coordination. <i>Psychological Science</i> , 2019 , 30, 930-941	7.4	16
128	Compulsory social interpretation of giving but not of taking actions: Evidence from modulation of lower alpha oscillations. <i>Journal of Vision</i> , 2019 , 19, 220	0.4	

127	Fourteen-month-old infants track the language comprehension of communicative partners. <i>Developmental Science</i> , 2019 , 22, e12751	4.5	15
126	What is it to remember?. <i>Behavioral and Brain Sciences</i> , 2018 , 41, e35	0.9	4
125	Longitudinal development of attention and inhibitory control during the first year of life. <i>Developmental Science</i> , 2018 , 21, e12690	4.5	31
124	Retrospective attribution of false beliefs in 3-year-old children. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018 , 115, 11477-11482	11.5	27
123	Motor activation during action perception depends on action interpretation. <i>Neuropsychologia</i> , 2017 , 105, 84-91	3.2	14
122	Why do we remember? The communicative function of episodic memory. <i>Behavioral and Brain Sciences</i> , 2017 , 1-93	0.9	84
121	Seeing behind the surface: communicative demonstration boosts category disambiguation in 12-month-olds. <i>Developmental Science</i> , 2017 , 20, e12485	4.5	7
120	On potential ocular artefacts in infant electroencephalogram: a reply to comments by K€uter. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016 , 283,	4.4	2
119	An object memory bias induced by communicative reference. <i>Acta Psychologica</i> , 2016 , 163, 88-96	1.7	4
118	Statistical treatment of looking-time data. <i>Developmental Psychology</i> , 2016 , 52, 521-36	3.7	83
117	Predictive action tracking without motor experience in 8-month-old infants. <i>Brain and Cognition</i> , 2016 , 109, 131-139	2.7	34
116	Concept-Based Word Learning in Human Infants. <i>Psychological Science</i> , 2015 , 26, 1316-24	7.9	27
115	Are you talking to me? Neural activations in 6-month-old infants in response to being addressed during natural interactions. <i>Cortex</i> , 2015 , 70, 35-48	3.8	53
114	Infants learn enduring functions of novel tools from action demonstrations. <i>Journal of Experimental Child Psychology</i> , 2015 , 130, 176-92	2.3	31
113	Learning in and about opaque worlds. <i>Behavioral and Brain Sciences</i> , 2015 , 38, e68	0.9	1
112	Toddlers favor communicatively presented information over statistical reliability in learning about artifacts. <i>PLoS ONE</i> , 2015 , 10, e0122129	3.7	6
111	Probing the Strength of InfantsSPreference for Helpers over Hinderers: Two Replication Attempts of Hamlin and Wynn (2011). <i>PLoS ONE</i> , 2015 , 10, e0140570	3.7	80
110	Neural signatures for sustaining object representations attributed to others in preverbal human infants. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015 , 282,	4.4	30

109	Giving and taking: representational building blocks of active resource-transfer events in human infants. <i>Cognition</i> , 2015 , 137, 47-62	3.5	32
108	Nonverbal generics: human infants interpret objects as symbols of object kinds. <i>Annual Review of Psychology</i> , 2015 , 66, 689-710	26.1	31
107	Are all beliefs equal? Implicit belief attributions recruiting core brain regions of theory of mind. <i>PLoS ONE</i> , 2014 , 9, e106558	3.7	47
106	Human infants learning of social structures: the case of dominance hierarchy. <i>Psychological Science</i> , 2014 , 25, 250-5	7.9	37
105	Nonverbal communicative signals modulate attention to object properties. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2014 , 40, 752-62	2.6	14
104	Pointing as Epistemic Request: 12-month-olds Point to Receive New Information. <i>Infancy</i> , 2014 , 19, 543-557	9.4	94
103	Action anticipation in human infants reveals assumptions about anteroposterior body-structure and action. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2014 , 281, 20133205	4.4	15
102	Beyond rational imitation: learning arbitrary means actions from communicative demonstrations. <i>Journal of Experimental Child Psychology</i> , 2013 , 116, 471-86	2.3	165
101	Neural responses to multimodal ostensive signals in 5-month-old infants. <i>PLoS ONE</i> , 2013 , 8, e72360	3.7	35
100	Electrophysiological evidence for the understanding of maternal speech by 9-month-old infants. <i>Psychological Science</i> , 2012 , 23, 728-33	7.9	114
99	Representation of stable social dominance relations by human infants. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012 , 109, 6862-7	11.5	150
98	Natural pedagogy as evolutionary adaptation. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2011 , 366, 1149-57	5.8	427
97	Automated gaze-contingent objects elicit orientation following in 8-month-old infants. <i>Developmental Psychology</i> , 2011 , 47, 1499-503	3.7	64
96	Do 18-month-olds really attribute mental states to others? A critical test. <i>Psychological Science</i> , 2011 , 22, 878-80	7.9	117
95	Near-infrared spectroscopy: a report from the McDonnell infant methodology consortium. <i>Developmental Cognitive Neuroscience</i> , 2011 , 1, 22-46	5.5	238
94	Seventeen-month-olds appeal to false beliefs to interpret others' referential communication. <i>Developmental Science</i> , 2010 , 13, 907-12	4.5	195
93	Recognizing Communicative Intentions in Infancy. <i>Mind and Language</i> , 2010 , 25, 141-168	1.6	228
92	Absence of spontaneous action anticipation by false belief attribution in children with autism spectrum disorder. <i>Development and Psychopathology</i> , 2010 , 22, 353-60	4.3	82

91	Motor system activation reveals infants' goal prediction of others' goals. <i>Psychological Science</i> , 2010 , 21, 355-9	7.9	176
90	Verbal labels modulate perceptual object processing in 1-year-old children. <i>Journal of Cognitive Neuroscience</i> , 2010 , 22, 2781-9	3.1	34
89	Polymorphisms in dopamine system genes are associated with individual differences in attention in infancy. <i>Developmental Psychology</i> , 2010 , 46, 404-16	3.7	50
88	Communicative function demonstration induces kind-based artifact representation in preverbal infants. <i>Cognition</i> , 2010 , 117, 1-8	3.5	111
87	Response to Comment on "Infants' Perseverative Search Errors Are Induced by Pragmatic Misinterpretation". <i>Science</i> , 2009 , 325, 1624-1624	33.3	2
86	Rapid orienting toward face-like stimuli with gaze-relevant contrast information. <i>Perception</i> , 2009 , 38, 569-78	1.2	43
85	Predictive motor activation during action observation in human infants. <i>Biology Letters</i> , 2009 , 5, 769-72	3.6	227
84	One-year-old infants appreciate the referential nature of deictic gestures and words. <i>Psychological Science</i> , 2009 , 20, 347-53	7.9	107
83	Functional understanding facilitates learning about tools in human children. <i>Current Opinion in Neurobiology</i> , 2009 , 19, 34-8	7.6	74
82	Sensitivity to communicative relevance tells young children what to imitate. <i>Developmental Science</i> , 2009 , 12, 1013-9	4.5	65
81	Visual orienting in the early broader autism phenotype: disengagement and facilitation. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2009 , 50, 637-42	7.9	193
80	Natural pedagogy. <i>Trends in Cognitive Sciences</i> , 2009 , 13, 148-53	14	1264
79	Neural correlates of eye gaze processing in the infant broader autism phenotype. <i>Biological Psychiatry</i> , 2009 , 65, 31-8	7.9	153
78	Inferring the outcome of an ongoing novel action at 13 months. <i>Developmental Psychology</i> , 2009 , 45, 1794-8	3.7	33
77	Differential sensitivity to human communication in dogs, wolves, and human infants. <i>Science</i> , 2009 , 325, 1269-72	33.3	230
76	Temporal-nasal asymmetry of rapid orienting to face-like stimuli. <i>NeuroReport</i> , 2009 , 20, 1309-12	1.7	24
75	Goal attribution to inanimate agents by 6.5-month-old infants. <i>Cognition</i> , 2008 , 107, 705-17	3.5	286
74	Infants attribute goals even to biomechanically impossible actions. <i>Cognition</i> , 2008 , 107, 1059-69	3.5	78

73	Visual speech contributes to phonetic learning in 6-month-old infants. <i>Cognition</i> , 2008 , 108, 850-5	3.5	181
72	Gaze following in human infants depends on communicative signals. <i>Current Biology</i> , 2008 , 18, 668-71	6.3	398
71	Freeze-Frame: a new infant inhibition task and its relation to frontal cortex tasks during infancy and early childhood. <i>Journal of Experimental Child Psychology</i> , 2008 , 100, 89-114	2.3	56
70	Understanding the referential nature of looking: infants' preference for object-directed gaze. <i>Cognition</i> , 2008 , 108, 303-19	3.5	171
69	Infants' perseverative search errors are induced by pragmatic misinterpretation. <i>Science</i> , 2008 , 321, 1831-43	3.3	179
68	Distinct processing of objects and faces in the infant brain. <i>Journal of Cognitive Neuroscience</i> , 2008 , 20, 741-9	3.1	30
67	Communication-induced memory biases in preverbal infants. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008 , 105, 13690-5	11.5	163
66	Electrophysiological evidence of illusory audiovisual speech percept in human infants. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008 , 105, 11442-5	11.5	78
65	Early cortical specialization for face-to-face communication in human infants. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2008 , 275, 2803-11	4.4	154
64	Infants can infer the presence of hidden objects from referential gaze information. <i>British Journal of Developmental Psychology</i> , 2008 , 26, 1-11	2	90
63	Does the Mirror Neuron System and Its Impairment Explain Human Imitation and Autism? 2008 , 331-354		1
62	Action anticipation through attribution of false belief by 2-year-olds. <i>Psychological Science</i> , 2007 , 18, 587-92	7.9	636
61	Infant pointing: communication to cooperate or communication to learn?. <i>Child Development</i> , 2007 , 78, 735-40	4.9	83
60	Electrophysiological correlates of common-onset visual masking. <i>Neuropsychologia</i> , 2007 , 45, 2285-93	3.2	43
59	Obsessed with goals: functions and mechanisms of teleological interpretation of actions in humans. <i>Acta Psychologica</i> , 2007 , 124, 60-78	1.7	293
58	Neural correlates of the perception of goal-directed action in infants. <i>Acta Psychologica</i> , 2007 , 124, 129-38		41
57	The role of behavioral cues in understanding goal-directed actions in infancy. <i>Progress in Brain Research</i> , 2007 , 164, 303-22	2.9	43
56	Seeing the face through the eyes: a developmental perspective on face expertise. <i>Progress in Brain Research</i> , 2007 , 164, 323-39	2.9	72

55	Social perception in the infant brain: gamma oscillatory activity in response to eye gaze. <i>Social Cognitive and Affective Neuroscience</i> , 2007 , 2, 284-91	4	109
54	Teachers in the wild. <i>Trends in Cognitive Sciences</i> , 2007 , 11, 95-6	14	83
53	Investigation of depth dependent changes in cerebral haemodynamics during face perception in infants. <i>Physics in Medicine and Biology</i> , 2007 , 52, 6849-64	3.8	58
52	Tűsas tanulűsű tűsas megismerűsű. <i>Magyar Pszichologiai Szemle</i> , 2007 , 62, 5-30	0	3
51	Emberű sű kultűra. <i>Magyar Pszichologiai Szemle</i> , 2007 , 62, 3-4	0	2
50	Common-onset visual masking in infancy: behavioral and electrophysiological evidence. <i>Journal of Cognitive Neuroscience</i> , 2006 , 18, 966-73	3.1	10
49	The development and neural basis of referential gaze perception. <i>Social Neuroscience</i> , 2006 , 1, 220-34	2	73
48	Evidence for infants' understanding of false beliefs should not be dismissed. <i>Trends in Cognitive Sciences</i> , 2006 , 10, 4-5	14	34
47	Blind infants in random environments: further predictions. <i>Developmental Science</i> , 2006 , 9, 148-9;discussion 156-7	4.5	2
46	The social construction of the cultural mind. <i>Interaction Studies</i> , 2005 , 6, 463-481	1.3	145
45	A few reasons why we don't share Tomasello et al.'s intuitions about sharing. <i>Behavioral and Brain Sciences</i> , 2005 , 28, 701-702	0.9	16
44	The emergence of the social brain network: evidence from typical and atypical development. <i>Development and Psychopathology</i> , 2005 , 17, 599-619	4.3	246
43	Oscillatory activity in the infant brain reflects object maintenance. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005 , 102, 15271-4	11.5	55
42	Newborns' preference for face-relevant stimuli: effects of contrast polarity. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005 , 102, 17245-50	11.5	279
41	Face-sensitive cortical processing in early infancy. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2004 , 45, 1228-34	7.9	108
40	Mechanisms of eye gaze perception during infancy. <i>Journal of Cognitive Neuroscience</i> , 2004 , 16, 1320-6	3.1	120
39	ERP abnormalities of illusory contour perception in Williams syndrome. <i>NeuroReport</i> , 2003 , 14, 1773-7	1.7	70
38	One-year-old infants use teleological representations of actions productively. <i>Cognitive Science</i> , 2003 , 27, 111-133	2.2	183

37	Teleological reasoning in infancy: the naive theory of rational action. <i>Trends in Cognitive Sciences</i> , 2003 , 7, 287-292	14	664
36	Representing occluded objects in the human infant brain. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2003 , 270 Suppl 2, S140-3	4.4	43
35	Teleological and referential understanding of action in infancy. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2003 , 358, 447-58	5.8	98
34	One-year-old infants use teleological representations of actions productively 2003 , 27, 111		23
33	Eye contact detection in humans from birth. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2002 , 99, 9602-5	11.5	905
32	Differential Frontal Cortex Activation Before Anticipatory and Reactive Saccades in Infants. <i>Infancy</i> , 2001 , 2, 159-174	2.4	24
31	Illusory contour figures are perceived as occluding surfaces by 8-month-old infants. <i>Developmental Science</i> , 2001 , 4, F7-F11	4.5	33
30	Recording and analyzing high-density event-related potentials with infants. Using the Geodesic sensor net. <i>Developmental Neuropsychology</i> , 2001 , 19, 295-323	1.8	62
29	Disordered visual processing and oscillatory brain activity in autism and Williams syndrome. <i>NeuroReport</i> , 2001 , 12, 2697-700	1.7	342
28	Cortical development and saccade planning: the ontogeny of the spike potential. <i>NeuroReport</i> , 2000 , 11, 1069-73	1.7	27
27	Electrophysiological correlates of cross-linguistic speech perception in native English speakers. <i>Behavioural Brain Research</i> , 2000 , 111, 13-23	3.4	51
26	Electrophysiological correlates of category goodness. <i>Behavioural Brain Research</i> , 2000 , 112, 1-11	3.4	20
25	Gamma oscillations and object processing in the infant brain. <i>Science</i> , 2000 , 290, 1582-5	33.3	217
24	Goal attribution without agency cues: the perception of pure reason in infancy. <i>Cognition</i> , 1999 , 72, 237-67	3.5	485
23	The teleological origins of mentalistic action explanations: A developmental hypothesis. <i>Developmental Science</i> , 1998 , 1, 255-259	4.5	131
22	Twelve-month-olds can infer a goal for an incomplete action 1998 , 21, 366		3
21	Neural correlates of saccade planning in infants: a high-density ERP study. <i>International Journal of Psychophysiology</i> , 1998 , 29, 201-15	2.9	102
20	La interpretaci3n teleol3gica de la conducta: la teor3a infantil de la acci3n racional. <i>Infancia Y Aprendizaje</i> , 1998 , 21, 45-65	0.7	1

19	Seeing is not believing. <i>Behavioral and Brain Sciences</i> , 1998 , 21, 117-118	0.9	2
18	. <i>Trends in Cognitive Sciences</i> , 1997 , 1, 122	14	1
17	Attention and oculomotor control: a high-density ERP study of the gap effect. <i>Neuropsychologia</i> , 1997 , 35, 855-65	3.2	73
16	Teleological reasoning in infancy: the infant's naive theory of rational action. A reply to Premack and Premack. <i>Cognition</i> , 1997 , 63, 227-33	3.5	92
15	Age and Information Processing. <i>European Psychologist</i> , 1997 , 2, 247-257	4.4	5
14	Aging, stimulus identification and the effect of probability: an event-related potential study. <i>Biological Psychology</i> , 1996 , 43, 27-40	3.2	29
13	On the dangers of oversimulation. <i>Behavioral and Brain Sciences</i> , 1996 , 19, 127-128	0.9	
12	Taking the intentional stance at 12 months of age. <i>Cognition</i> , 1995 , 56, 165-93	3.5	881
11	Effects of stimulus alternation, repetition and response requirements on event-related potentials to patterned visual stimuli. <i>Biological Psychology</i> , 1994 , 37, 115-32	3.2	9
10	Action mirroring and action understanding: an alternative account 1993 , 435-459		21
9	Age and inter-stimulus interval effects on event-related potentials to frequent and infrequent auditory stimuli. <i>Biological Psychology</i> , 1992 , 33, 195-206	3.2	99
8	Event-related potentials and the identification of deviant visual stimuli. <i>Psychophysiology</i> , 1992 , 29, 471-85	4.1	41
7	Event-related potentials to irrelevant deviant motion of visual shapes. <i>International Journal of Psychophysiology</i> , 1991 , 11, 155-9	2.9	6
6	Event-related potentials in a lexical stroop task. <i>International Journal of Psychophysiology</i> , 1991 , 11, 281-93	2.3	2
5	Event-related potentials in a visual discrimination task: negative waves related to detection and attention. <i>Psychophysiology</i> , 1990 , 27, 669-76	4.1	61
4	Event-related potentials to deviant visual stimuli: Awareness and discrimination. <i>International Journal of Psychophysiology</i> , 1989 , 7, 170-171	2.9	
3	For 19-month-olds, what happens on-screen stays on-screen		2
2	The effect of source claims on statement believability and speaker accountability		2

- 1 Nonverbal Action Interpretation Guides Novel Word Disambiguation in 12-Month-Olds. *Open Mind*,1-26 2.9