Teodora Gliga

List of Publications by Year
in descending order

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71 papers	3,840 citations	136950 32 h-index	133252 59 g-index
72 all docs	72 docs citations	72 times ranked	3168 citing authors

#	Article	IF	Citations
1	Developmental pathways to autism: A review of prospective studies of infants at risk. Neuroscience and Biobehavioral Reviews, 2014, 39, 1-33.	6.1	463
2	Annual Research Review: Infant development, autism, and <scp>ADHD</scp> â€“ early pathways to emerging disorders. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2015, 56, 228-247.	5.2	211
3	Precursors to Social and Communication Difficulties in Infants At-Risk for Autism: Gaze Following and Attentional Engagement. Journal of Autism and Developmental Disorders, 2012, 42, 2208-2218.	2.7	206
4	Parent-mediated intervention versus no intervention for infants at high risk of autism: a parallel, single-blind, randomised trial. Lancet Psychiatry,the, 2015, 2, 133-140.	7.4	202
5	The development of face orienting mechanisms in infants at-risk for autism. Behavioural Brain Research, 2013, 251, 147-154.	2.2	195
6	Brain adaptation and alternative developmental trajectories. Development and Psychopathology, 2015, 27, 425-442.	2.3	160
7	Faces Attract Infants' Attention in Complex Displays. Infancy, 2009, 14, 550-562.	1.6	135
8	Structural Encoding of Body and Face in Human Infants and Adults. Journal of Cognitive Neuroscience, 2005, 17, 1328-1340.	2.3	131
9	One-Year-Old Infants Appreciate the Referential Nature of Deictic Gestures and Words. Psychological Science, 2009, 20, 347-353.	3.3	128
10	Enhanced Visual Search in Infancy Predicts Emerging Autism Symptoms. Current Biology, 2015, 25, 1727-1730.	3.9	127
11	Infantsâ€™ preferences for native speakers are associated with an expectation of information. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 12397-12402.	7.1	114
12	Early developmental pathways to childhood symptoms of attentionâ€deficit hyperactivity disorder, anxiety and autism spectrum disorder. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2019, 60, 963-974.	5.2	108
13	Infants Learn What They Want to Learn: Responding to Infant Pointing Leads to Superior Learning. PLoS ONE, 2014, 9, e108817.	2.5	106
14	Enhanced pupillary light reflex in infancy is associated with autism diagnosis in toddlerhood. Nature Communications, 2018, 9, 1678.	12.8	101
15	Early Language Profiles in Infants at High-Risk for Autism Spectrum Disorders. Journal of Autism and Developmental Disorders, 2014, 44, 154-167.	2.7	100
16	Shorter spontaneous fixation durations in infants with later emerging autism. Scientific Reports, 2015, 5, 8284.	3.3	99
17	Seeing the face through the eyes: a developmental perspective on face expertise. Progress in Brain Research, 2007, 164, 323-339.	1.4	87
18	Reduced orienting to audiovisual synchrony in infancy predicts autism diagnosis at 3Âyears of age. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2018, 59, 872-880.	5.2	73

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19	The Neural Basis of Perceptual Category Learning in Human Infants. Journal of Cognitive Neuroscience, 2009, 21, 2276-2286.	2.3	72
20	Developmental change in look durations predicts later effortful control in toddlers at familial risk for ASD. Journal of Neurodevelopmental Disorders, 2018, 10, 3.	3.1	66
21	Sex differences in the association between infant markers and later autistic traits. Molecular Autism, 2016, 7, 21.	4.9	61
22	Gaze Following, Gaze Reading, and Word Learning in Children at Risk for Autism. Child Development, 2012, 83, 926-938.	3.0	52
23	Additive effects of social and nonâ€ssocial attention during infancy relate to later autism spectrum disorder. Developmental Science, 2014, 17, 612-620.	2.4	52
24	Development of a view-invariant representation of the human head. Cognition, 2007, 102, 261-288.	2.2	51
25	Neural mechanisms of infant learning: differences in frontal theta activity during object exploration modulate subsequent object recognition. Biology Letters, 2015, 11, 20150041.	2.3	46
26	Behavioural and neural markers of tactile sensory processing in infants at elevated likelihood of autism spectrum disorder and/or attention deficit hyperactivity disorder. Journal of Neurodevelopmental Disorders, 2021, 13, 1.	3.1	45
27	Simulating interaction: Using gaze-contingent eye-tracking to measure the reward value of social signals in toddlers with and without autism. Developmental Cognitive Neuroscience, 2018, 29, 21-29.	4.0	44
28	Social and attention factors during infancy and the later emergence of autism characteristics. Progress in Brain Research, 2011, 189, 195-207.	1.4	41
29	Tune to touch: Affective touch enhances learning of face identity in 4-month-old infants. Developmental Cognitive Neuroscience, 2019, 35, 42-46.	4.0	40
30	Midâ€childhood outcomes of infant siblings at familial highâ€risk of autism spectrum disorder. Autism Research, 2017, 10, 546-557.	3.8	39
31	Verbal Labels Modulate Perceptual Object Processing in 1-Year-Old Children. Journal of Cognitive Neuroscience, 2010, 22, 2781-2789.	2.3	37
32	Face engagement during infancy predicts later face recognition ability in younger siblings of children with autism. Developmental Science, 2014, 17, 596-611.	2.4	36
33	Social touch: A new vista for developmental cognitive neuroscience?. Developmental Cognitive Neuroscience, 2019, 35, 1-4.	4.0	33
34	Ostensive signals support learning from novel attention cues during infancy. Frontiers in Psychology, 2014, 5, 251.	2.1	32
35	Spontaneous belief attribution in younger siblings of children on the autism spectrum.. Developmental Psychology, 2014, 50, 903-913.	1.6	29
36	A bilingual advantage in 54â€monthâ€oldsâ€™ use of referential cues in fast mapping. Developmental Science, 2017, 20, e12482.	2.4	25

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37	Look duration at the face as a developmental endophenotype: elucidating pathways to autism and ADHD. Development and Psychopathology, 2020, 32, 1303-1322.	2.3	25
38	EEG signatures of cognitive and social development of preschool childrenâ€“a systematic review. PLoS ONE, 2021, 16, e0247223.	2.5	24
39	Neurocognitive and observational markers: prediction of autism spectrum disorder from infancy to mid-childhood. Molecular Autism, 2017, 8, 49.	4.9	22
40	Neural and behavioural indices of face processing in siblings of children with autism spectrum disorder (ASD): A longitudinal study from infancy to mid-childhood. Cortex, 2020, 127, 162-179.	2.4	22
41	Infant regulatory function acts as a protective factor for later traits of autism spectrum disorder and attention deficit/hyperactivity disorder but not callous unemotional traits. Journal of Neurodevelopmental Disorders, 2019, 11, 14.	3.1	16
42	Early Visual Foraging in Relationship to Familial Risk for Autism and Hyperactivity/Inattention. Journal of Attention Disorders, 2018, 22, 839-847.	2.6	15
43	Not all babies are in the same boat: Exploring the effects of socioeconomic status, parental attitudes, and activities during the 2020 COVIDâ€19 pandemic on early Executive Functions. Infancy, 2022, 27, 555-581.	1.6	14
44	Impact of Language Experience on Attention to Faces in Infancy: Evidence From Unimodal and Bimodal Bilingual Infants. Frontiers in Psychology, 2018, 9, 1943.	2.1	12
45	Lexical Acquisition Through Category Matching: 12-Month-Old Infants Associate Words to Visual Categories. Psychological Science, 2019, 30, 288-299.	3.3	12
46	Quantifying attentional effects on the fidelity and biases of visual working memory in young children. Journal of Experimental Child Psychology, 2018, 167, 146-161.	1.4	11
47	Gaze Following and Attention to Objects in Infants at Familial Risk for ASD. Frontiers in Psychology, 2019, 10, 1799.	2.1	11
48	Capturing touch in parentâ€“infant interaction: A comparison of methods. Infancy, 2021, 26, 494-514.	1.6	11
49	Twelve-month-olds disambiguate new words using mutual-exclusivity inferences. Cognition, 2021, 213, 104691.	2.2	11
50	Metacognition: Pre-verbal Infants Adapt Their Behaviour to Their Knowledge States. Current Biology, 2016, 26, R1191-R1193.	3.9	10
51	Probing communication-induced memory biases in preverbal infants: Two replication attempts of Yoon, Johnson and Csibra (2008). , 2019, 55, 77-87.		10
52	Visual search and autism symptoms: What young children search for and coâ€occurring <scp>ADHD</scp> matter. Developmental Science, 2018, 21, e12661.	2.4	9
53	Development of the pupillary light reflex from 9 to 24 months: association with common autism spectrum disorder (ASD) genetic liability and 3â€year ASD diagnosis. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2021, 62, 1308-1319.	5.2	9
54	Ten-month-oldsâ€™ selective use of visual dimensions in category learning. , 2008, 31, 287-293.		6

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55	Telling Apart Motor Noise and Exploratory Behavior, in Early Development. Frontiers in Psychology, 2018, 9, 1939.	2.1	6
56	Explaining individual differences in infant visual sensory seeking. Infancy, 2020, 25, 677-698.	1.6	6
57	Nonverbal category knowledge limits the amount of information encoded in object representations: EEG evidence from 12-month-old infants. Royal Society Open Science, 2021, 8, 200782.	2.4	6
58	What is the Effect of Stimulus Complexity on Attention to Repeating and Changing Information in Autism?. Journal of Autism and Developmental Disorders, 2022, 52, 600-616.	2.7	5
59	Does surprise enhance infant memory? Assessing the impact of the encoding context on subsequent object recognition. Infancy, 2021, 26, 303-318.	1.6	3
60	Low noise in autism: Cause or consequence?. Autism, 2015, 19, 369-370.	4.1	2
61	Brief Report: Associations Between Cognitive Control Processes and Traits of Autism Spectrum Disorder (ASD), attention-Deficit/Hyperactivity Disorder (ADHD) and Anxiety in Children at Elevated and Typical Familial Likelihood for ASD. Journal of Autism and Developmental Disorders, 2021, 51, 3001-3013.	2.7	2
62	Infant Effortful Control Mediates Relations Between Nondirective Parenting and Internalising-Related Child Behaviours in an Autism-Enriched Infant Cohort. Journal of Autism and Developmental Disorders, 2022, 52, 3496-3511.	2.7	2
63	Quantifying preference for social stimuli in young children using two tasks on a mobile platform. PLoS ONE, 2022, 17, e0265587.	2.5	2
64	Oxytocin but not naturally occurring variation in caregiver touch associates with infant social orienting. Developmental Psychobiology, 2022, 64, .	1.6	2
65	Handbook of Developmental Social Neuroscience. Neuropsychological Rehabilitation, 2010, 20, 637-638.	1.6	1
66	Prepared to learn about human bodiesâ€™ goals and intentions. , 2011, , 193-206.		1
67	Reply to Kinzler and Liberman: Neural correlate provides direct evidence that infant's social preferences are about information. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, E3755-E3755.	7.1	1
68	Remembering nothing: Encoding and memory processes involved in representing empty locations. Memory and Cognition, 2021, , 1.	1.6	1
69	New frontiers in fetal and infant psychology. Journal of Reproductive and Infant Psychology, 2015, 33, 445-447.	1.8	0
70	Investigating the Mechanisms Driving Referent Selection and Retention in Toddlers at Typical and Elevated Likelihood for Autism Spectrum Disorder. Journal of Child Language, 2021, , 1-13.	1.2	0
71	Classical social reward signatures in infants with later ASD. Behavioral and Brain Sciences, 2019, 42, .	0.7	0