Molly Losh

List of Publications by Year
in descending order

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Version: 2024-02-01

58 papers	3,978 citations	218381 26 h-index	168136 53 g-index
62 all docs	62 docs citations	62 times ranked	3360 citing authors

#	Article	IF	Citations
1	Childhood Academic Performance: A Potential Marker of Genetic Liability to Autism. Journal of Autism and Developmental Disorders, 2022, , 1.	1.7	0
2	A constellation of eye-tracking measures reveals social attention differences in ASD and the broad autism phenotype. Molecular Autism, 2022, 13, 18.	2.6	14
3	Cross-linguistic patterns of speech prosodic differences in autism: A machine learning study. PLoS ONE, 2022, 17, e0269637.	1.1	13
4	Verbal entrainment in autism spectrum disorder and first-degree relatives. Scientific Reports, 2022, 12, .	1.6	4
5	Lifelong Tone Language Experience does not Eliminate Deficits in Neural Encoding of Pitch in Autism Spectrum Disorder. Journal of Autism and Developmental Disorders, 2021, 51, 3291-3310.	1.7	11
6	A Unique Visual Attention Profile Associated With the FMR1 Premutation. Frontiers in Genetics, 2021, 12, 591211.	1.1	1
7	Elevated Polygenic Burden for Autism Spectrum Disorder Is Associated With the Broad Autism Phenotype in Mothers of Individuals With Autism Spectrum Disorder. Biological Psychiatry, 2021, 89, 476-485.	0.7	32
8	A cross-cultural study showing deficits in gaze-language coordination during rapid automatized naming among individuals with ASD. Scientific Reports, 2021, 11, 13401.	1.6	3
9	The Phenotypic Profile Associated With the FMR1 Premutation in Women: An Investigation of Clinical-Behavioral, Social-Cognitive, and Executive Abilities. Frontiers in Psychiatry, 2021, 12, 718485.	1.3	8
10	Understanding Social Communication Differences in ASD and First-Degree Relatives. , 2021, , 4956-4963.		0
11	A Longitudinal Study of Parent-Child Interactions and Language Outcomes in Fragile X Syndrome and Other Neurodevelopmental Disorders. Frontiers in Psychiatry, 2021, 12, 718572.	1.3	1
12	Understanding Social Communication Differences in Autism Spectrum Disorder and First-Degree Relatives: A Study of Looking and Speaking. Journal of Autism and Developmental Disorders, 2020, 50, 2128-2141.	1.7	17
13	Longitudinal analysis of communication repair skills across three neurodevelopmental disabilities. International Journal of Language and Communication Disorders, 2020, 55, 26-42.	0.7	8
14	Physiological regulation and social-emotional processing in female carriers of the FMR1 premutation. Physiology and Behavior, 2020, 214, 112746.	1.0	7
15	An Acoustic Characterization of Prosodic Differences in Autism Spectrum Disorder and First-Degree Relatives. Journal of Autism and Developmental Disorders, 2020, 50, 3032-3045.	1.7	29
16	Understanding Social-Communication Differences in Autism Spectrum Disorder and First-Degree Relatives. , 2020, , 1-8.		0
17	Language processing skills linked to FMR1 variation: A study of gaze-language coordination during rapid automatized naming among women with the FMR1 premutation. PLoS ONE, 2019, 14, e0219924.	1.1	11
18	Mechanisms of voice control related to prosody in autism spectrum disorder and firstâ€degree relatives. Autism Research, 2019, 12, 1192-1210.	2.1	25

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19	Expression and Characterization of Human Fragile X Mental Retardation Protein Isoforms and Interacting Proteins in Human Cells. Proteomics Insights, 2019, 10, 117864181882526.	2.0	5
20	Common-variant associations with fragile X syndrome. Molecular Psychiatry, 2019, 24, 338-344.	4.1	8
21	Whatâ€™s the story? A computational analysis of narrative competence in autism. Autism, 2018, 22, 335-344.	2.4	36
22	A Multimethod Analysis of Pragmatic Skills in Children and Adolescents With Fragile X Syndrome, Autism Spectrum Disorder, and Down Syndrome. Journal of Speech, Language, and Hearing Research, 2018, 61, 3023-3037.	0.7	31
23	Links between looking and speaking in autism and first-degree relatives: insights into the expression of genetic liability to autism. Molecular Autism, 2018, 9, 51.	2.6	27
24	A Duck Wearing Boots?! Pragmatic Language Strategies for Repairing Communication Breakdowns Across Genetically Based Neurodevelopmental Disabilities. Journal of Speech, Language, and Hearing Research, 2018, 61, 1440-1454.	0.7	14
25	Signaling of noncomprehension in communication breakdowns in fragile X syndrome, Down syndrome, and autism spectrum disorder. Journal of Communication Disorders, 2017, 65, 22-34.	0.8	31
26	Developmental Markers of Genetic Liability to Autism in Parents: A Longitudinal, Multigenerational Study. Journal of Autism and Developmental Disorders, 2017, 47, 834-845.	1.7	17
27	A developmental, longitudinal investigation of autism phenotypic profiles in fragile X syndrome. Journal of Neurodevelopmental Disorders, 2016, 8, 47.	1.5	52
28	Cardiac autonomic regulation in autism and Fragile X syndrome: A review.. Psychological Bulletin, 2015, 141, 141-175.	5.5	85
29	Brief Report: Vocational Outcomes for Young Adults with Autism Spectrum Disorders at Six Months After Virtual Reality Job Interview Training. Journal of Autism and Developmental Disorders, 2015, 45, 3364-3369.	1.7	109
30	A Comparison of Pragmatic Language in Boys With Autism and Fragile X Syndrome. Journal of Speech, Language, and Hearing Research, 2014, 57, 1692-1707.	0.7	84
31	Consistency between research and clinical diagnoses of autism among boys and girls with fragile <scp>X</scp> syndrome. Journal of Intellectual Disability Research, 2014, 58, 940-952.	1.2	84
32	Sex differences and within-family associations in the broad autism phenotype. Autism, 2014, 18, 106-116.	2.4	35
33	Associated features in females with an FMR1 premutation. Journal of Neurodevelopmental Disorders, 2014, 6, 30.	1.5	116
34	Eye-voice span during rapid automatized naming: evidence of reduced automaticity in individuals with autism spectrum disorder and their siblings. Journal of Neurodevelopmental Disorders, 2014, 6, 33.	1.5	21
35	Quantifying Narrative Ability in Autism Spectrum Disorder: A Computational Linguistic Analysis of Narrative Coherence. Journal of Autism and Developmental Disorders, 2014, 44, 3016-3025.	1.7	75
36	Longitudinal profiles of expressive vocabulary, syntax and pragmatic language in boys with fragile X syndrome or Down syndrome. International Journal of Language and Communication Disorders, 2013, 48, 432-443.	0.7	83

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37	Perception of affect in biological motion cues in anorexia nervosa. International Journal of Eating Disorders, 2013, 46, 12-22.	2.1	19
38	Physiological Arousal in Autism and Fragile X Syndrome: Group Comparisons and Links With Pragmatic Language. American Journal on Intellectual and Developmental Disabilities, 2013, 118, 475-495.	0.8	45
39	Lower birth weight indicates higher risk of autistic traits in discordant twin pairs. Psychological Medicine, 2012, 42, 1091-1102.	2.7	66
40	Social Communication and Theory of Mind in Boys with Autism and Fragile X Syndrome. Frontiers in Psychology, 2012, 3, 266.	1.1	72
41	Pragmatic Language in Autism and Fragile X Syndrome: Genetic and Clinical Applications. Perspectives on Language Learning and Education, 2012, 19, 48-55.	0.2	13
42	Defining genetically meaningful language and personality traits in relatives of individuals with fragile X syndrome and relatives of individuals with autism. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2012, 159B, 660-668.	1.1	66
43	The Broad Autism Phenotype. , 2011, , 457-476.		20
44	Rapid automatized naming as an index of genetic liability to autism. Journal of Neurodevelopmental Disorders, 2010, 2, 109-116.	1.5	24
45	Neuropsychological Profile of Autism and the Broad Autism Phenotype. Archives of General Psychiatry, 2009, 66, 518.	13.8	238
46	Response to: Genichi Sugihara, Kenji J. Tsuchiya, Nori Takei, Letter to the Editor: Broad Autism Phenotype from Schizophrenia-Spectrum Disorders. Journal of Autism and Developmental Disorders, 2008, 38, 2000-2001.	1.7	1
47	Defining key features of the broad autism phenotype: A comparison across parents of multipleâ€•and singleâ€•incidence autism families. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2008, 147B, 424-433.	1.1	245
48	Current Developments in the Genetics of Autism: From Phenome to Genome. Journal of Neuropathology and Experimental Neurology, 2008, 67, 829-837.	0.9	84
49	Anorexia nervosa and autism spectrum disorders: Guided investigation of social cognitive endophenotypes.. Psychological Bulletin, 2007, 133, 976-1006.	5.5	244
50	Social-cognition and the broad autism phenotype: identifying genetically meaningful phenotypes. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2007, 48, 105-112.	3.1	170
51	Systematic Screening for Subtelomeric Anomalies in a Clinical Sample of Autism. Journal of Autism and Developmental Disorders, 2007, 37, 703-708.	1.7	10
52	The Broad Autism Phenotype Questionnaire. Journal of Autism and Developmental Disorders, 2007, 37, 1679-1690.	1.7	451
53	Understanding of emotional experience in autism: Insights from the personal accounts of high-functioning children with autism.. Developmental Psychology, 2006, 42, 809-818.	1.2	178
54	A case of autism and uniparental disomy of chromosome 1. Human Genetics, 2005, 117, 200-206.	1.8	14

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55	â€œFrog, where are you?â€•Narratives in children with specific language impairment, early focal brain injury, and Williams syndrome. Brain and Language, 2004, 88, 229-247.	0.8	337
56	Narrative ability in high-functioning children with autism or Asperger's syndrome. Journal of Autism and Developmental Disorders, 2003, 33, 239-251.	1.7	350
57	"The frog ate the bug and made his mouth sad": narrative competence in children with autism. Journal of Abnormal Child Psychology, 2000, 28, 193-204.	3.5	232
58	Neural Processing of Speech Sounds in ASD and First-Degree Relatives. Journal of Autism and Developmental Disorders, 0, , .	1.7	1