

Raphael Bernier

List of Publications by Year in descending order

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Version: 2024-02-01

151
papers

16,497
citations

31902

53
h-index

17546

121
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161
all docs

161
docs citations

161
times ranked

18991
citing authors

#	ARTICLE	IF	CITATIONS
1	Sporadic autism exomes reveal a highly interconnected protein network of de novo mutations. Nature, 2012, 485, 246-250.	13.7	1,960
2	Autism genome-wide copy number variation reveals ubiquitin and neuronal genes. Nature, 2009, 459, 569-573.	13.7	1,270
3	Multiplex Targeted Sequencing Identifies Recurrently Mutated Genes in Autism Spectrum Disorders. Science, 2012, 338, 1619-1622.	6.0	1,133
4	Exome sequencing in sporadic autism spectrum disorders identifies severe de novo mutations. Nature Genetics, 2011, 43, 585-589.	9.4	1,080
5	Common genetic variants on 5p14.1 associate with autism spectrum disorders. Nature, 2009, 459, 528-533.	13.7	912
6	Convergence of Genes and Cellular Pathways Dysregulated in Autism Spectrum Disorders. American Journal of Human Genetics, 2014, 94, 677-694.	2.6	819
7	Disruptive CHD8 Mutations Define a Subtype of Autism Early in Development. Cell, 2014, 158, 263-276.	13.5	637
8	Excess of rare, inherited truncating mutations in autism. Nature Genetics, 2015, 47, 582-588.	9.4	531
9	A Multisite Study of the Clinical Diagnosis of Different Autism Spectrum Disorders. Archives of General Psychiatry, 2012, 69, 306.	13.8	385
10	Relative Burden of Large CNVs on a Range of Neurodevelopmental Phenotypes. PLoS Genetics, 2011, 7, e1002334.	1.5	293
11	“My greatest joy and my greatest heart ache”-Parents’ own words on how having a child in the autism spectrum has affected their lives and their families’ lives. Research in Autism Spectrum Disorders, 2009, 3, 670-684.	0.8	285
12	Refinement and Discovery of New Hotspots of Copy-Number Variation Associated with Autism Spectrum Disorder. American Journal of Human Genetics, 2013, 92, 221-237.	2.6	279
13	SPARK: A US Cohort of 50,000 Families to Accelerate Autism Research. Neuron, 2018, 97, 488-493.	3.8	265
14	A 600-kb deletion syndrome at 16p11.2 leads to energy imbalance and neuropsychiatric disorders. Journal of Medical Genetics, 2012, 49, 660-668.	1.5	251
15	How many doctors does it take to make an autism spectrum diagnosis?. Autism, 2006, 10, 439-451.	2.4	216
16	The Cognitive and Behavioral Phenotype of the 16p11.2 Deletion in a Clinically Ascertained Population. Biological Psychiatry, 2015, 77, 785-793.	0.7	198
17	A Genotype-First Approach to Defining the Subtypes of a Complex Disease. Cell, 2014, 156, 872-877.	13.5	195
18	Defining the Effect of the 16p11.2 Duplication on Cognition, Behavior, and Medical Comorbidities. JAMA Psychiatry, 2016, 73, 20.	6.0	195

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19	Parental reports on the use of treatments and therapies for children with autism spectrum disorders. <i>Research in Autism Spectrum Disorders</i> , 2007, 1, 195-209.	0.8	192
20	The fetal origins of mental illness. <i>American Journal of Obstetrics and Gynecology</i> , 2019, 221, 549-562.	0.7	190
21	Long-term Risk of Neuropsychiatric Disease After Exposure to Infection In Utero. <i>JAMA Psychiatry</i> , 2019, 76, 594.	6.0	180
22	ERP Evidence of Atypical Face Processing in Young Children with Autism. <i>Journal of Autism and Developmental Disorders</i> , 2006, 36, 881-890.	1.7	166
23	Exonic Mosaic Mutations Contribute Risk for Autism Spectrum Disorder. <i>American Journal of Human Genetics</i> , 2017, 101, 369-390.	2.6	151
24	Early Regression in Social Communication in Autism Spectrum Disorders: A CPEA Study. <i>Developmental Neuropsychology</i> , 2005, 27, 311-336.	1.0	147
25	Clinical phenotype of the recurrent 1q21.1 copy-number variant. <i>Genetics in Medicine</i> , 2016, 18, 341-349.	1.1	134
26	Quantitative Assessment of Autism Symptom-related Traits in Proband and Parents: Broader Phenotype Autism Symptom Scale. <i>Journal of Autism and Developmental Disorders</i> , 2007, 37, 523-536.	1.7	118
27	A common X-linked inborn error of carnitine biosynthesis may be a risk factor for nondysmorphic autism. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 7974-7981.	3.3	118
28	Is There a "Regressive Phenotype"™ of Autism Spectrum Disorder Associated with the Measles-Mumps-Rubella Vaccine? A CPEA Study. <i>Journal of Autism and Developmental Disorders</i> , 2006, 36, 299-316.	1.7	117
29	A quarter century of progress on the early detection and treatment of autism spectrum disorder. <i>Development and Psychopathology</i> , 2013, 25, 1455-1472.	1.4	117
30	Psychopathology, Families, and Culture: Autism. <i>Child and Adolescent Psychiatric Clinics of North America</i> , 2010, 19, 855-867.	1.0	116
31	Social attention: a possible early indicator of efficacy in autism clinical trials. <i>Journal of Neurodevelopmental Disorders</i> , 2012, 4, 11.	1.5	115
32	The Role of Parental Cognitive, Behavioral, and Motor Profiles in Clinical Variability in Individuals With Chromosome 16p11.2 Deletions. <i>JAMA Psychiatry</i> , 2015, 72, 119.	6.0	112
33	Insufficient Evidence for "Autism-Specific" Genes. <i>American Journal of Human Genetics</i> , 2020, 106, 587-595.	2.6	110
34	Clinical Presentation of a Complex Neurodevelopmental Disorder Caused by Mutations in ADNP. <i>Biological Psychiatry</i> , 2019, 85, 287-297.	0.7	108
35	Neurobiological correlates of social functioning in autism. <i>Clinical Psychology Review</i> , 2010, 30, 733-748.	6.0	103
36	The Broader Autism Phenotype and Its Implications on the Etiology and Treatment of Autism Spectrum Disorders. <i>Autism Research & Treatment</i> , 2011, 2011, 1-19.	0.1	103

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37	Familial Autoimmune Thyroid Disease as a Risk Factor for Regression in Children with Autism Spectrum Disorder: A CPEA Study. <i>Journal of Autism and Developmental Disorders</i> , 2006, 36, 317-324.	1.7	99
38	Parental reports on the efficacy of treatments and therapies for their children with autism spectrum disorders. <i>Research in Autism Spectrum Disorders</i> , 2009, 3, 528-537.	0.8	97
39	Psychiatric disorders in children with 16p11.2 deletion and duplication. <i>Translational Psychiatry</i> , 2019, 9, 8.	2.4	93
40	“What Do You Like/Dislike About the Treatments You’re Currently Using?” Focus on Autism and Other Developmental Disabilities, 2012, 27, 51-60.	0.8	92
41	Developmental changes in mu suppression to observed and executed actions in autism spectrum disorders. <i>Social Cognitive and Affective Neuroscience</i> , 2013, 8, 300-304.	1.5	84
42	Epigenetics of Autism-related Impairment. <i>Journal of Developmental and Behavioral Pediatrics</i> , 2015, 36, 61-67.	0.6	83
43	The role of imitation in the observed heterogeneity in EEG mu rhythm in autism and typical development. <i>Brain and Cognition</i> , 2013, 82, 69-75.	0.8	82
44	The Number of Genomic Copies at the 16p11.2 Locus Modulates Language, Verbal Memory, and Inhibition. <i>Biological Psychiatry</i> , 2016, 80, 129-139.	0.7	78
45	Evidence for broader autism phenotype characteristics in parents from multiple-incidence autism families. <i>Autism Research</i> , 2012, 5, 13-20.	2.1	76
46	Guidelines and Best Practices for Electrophysiological Data Collection, Analysis and Reporting in Autism. <i>Journal of Autism and Developmental Disorders</i> , 2015, 45, 425-443.	1.7	75
47	Utility of the Social Communication Questionnaire-Current and Social Responsiveness Scale as Teacher-Report Screening Tools for Autism Spectrum Disorders. <i>Journal of Autism and Developmental Disorders</i> , 2012, 42, 1705-1716.	1.7	73
48	Self-motion perception in autism is compromised by visual noise but integrated optimally across multiple senses. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 6461-6466.	3.3	69
49	The transcriptional regulator <i>ADNP</i> links the BAF (SWI/SNF) complexes with autism. <i>American Journal of Medical Genetics, Part C: Seminars in Medical Genetics</i> , 2014, 166, 315-326.	0.7	68
50	The Cognitive and Behavioral Phenotypes of Individuals with CHRNA7 Duplications. <i>Journal of Autism and Developmental Disorders</i> , 2017, 47, 549-562.	1.7	68
51	Individuals with Autism Spectrum Disorder Show Normal Responses to a Fear Potential Startle Paradigm. <i>Journal of Autism and Developmental Disorders</i> , 2005, 35, 575-583.	1.7	67
52	Nonverbal and Verbal Cognitive Discrepancy Profiles in Autism Spectrum Disorders: Influence of Age and Gender. <i>American Journal on Intellectual and Developmental Disabilities</i> , 2014, 119, 84-99.	0.8	64
53	A Genetics-First Approach to Dissecting the Heterogeneity of Autism: Phenotypic Comparison of Autism Risk Copy Number Variants. <i>American Journal of Psychiatry</i> , 2021, 178, 77-86.	4.0	62
54	Screening and Referral Practices for Autism Spectrum Disorder in Primary Pediatric Care. <i>Pediatrics</i> , 2019, 144, e20183326.	1.0	58

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55	The MTHFR 677C>T polymorphism and behaviors in children with autism: exploratory genotype-phenotype correlations. <i>Autism Research</i> , 2009, 2, 98-108.	2.1	57
56	Maternal Modifiers and Parent-of-Origin Bias of the Autism-Associated 16p11.2 CNV. <i>American Journal of Human Genetics</i> , 2016, 98, 45-57.	2.6	55
57	The Broader Autism Phenotype in Simplex and Multiplex Families. <i>Journal of Autism and Developmental Disorders</i> , 2013, 43, 1597-1605.	1.7	52
58	Whole exome sequencing in extended families with autism spectrum disorder implicates four candidate genes. <i>Human Genetics</i> , 2015, 134, 1055-1068.	1.8	49
59	Trauma and Autism Spectrum Disorder: Review, Proposed Treatment Adaptations and Future Directions. <i>Journal of Child and Adolescent Trauma</i> , 2019, 12, 529-547.	1.0	48
60	Expanding the clinical spectrum of the 16p11.2 chromosomal rearrangements: three patients with syringomyelia. <i>European Journal of Human Genetics</i> , 2011, 19, 152-156.	1.4	47
61	Autism Spectrum Disorder, Developmental and Psychiatric Features in 16p11.2 Duplication. <i>Journal of Autism and Developmental Disorders</i> , 2016, 46, 2734-2748.	1.7	47
62	Update on diagnostic classification in autism. <i>Current Opinion in Psychiatry</i> , 2014, 27, 105-109.	3.1	46
63	Phenotypic and biochemical analysis of an international cohort of individuals with variants in NAA10 and NAA15. <i>Human Molecular Genetics</i> , 2019, 28, 2900-2919.	1.4	46
64	The complex behavioral phenotype of 15q13.3 microdeletion syndrome. <i>Genetics in Medicine</i> , 2016, 18, 1111-1118.	1.1	45
65	Genome-scan for IQ discrepancy in autism: evidence for loci on chromosomes 10 and 16. <i>Human Genetics</i> , 2011, 129, 59-70.	1.8	44
66	Lack of evidence for increased genetic loading for autism among families of affected females. <i>Autism</i> , 2007, 11, 279-286.	2.4	43
67	TM4SF20 Ancestral Deletion and Susceptibility to a Pediatric Disorder of Early Language Delay and Cerebral White Matter Hyperintensities. <i>American Journal of Human Genetics</i> , 2013, 93, 197-210.	2.6	43
68	Developmental trajectories for young children with 16p11.2 copy number variation. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2017, 174, 367-380.	1.1	42
69	Emotional and Behavioral Adjustment in Typically Developing Siblings of Children with Autism Spectrum Disorders. <i>Journal of Autism and Developmental Disorders</i> , 2012, 42, 1393-1402.	1.7	36
70	De novo loss-of-function mutations in WAC cause a recognizable intellectual disability syndrome and learning deficits in <i>Drosophila</i> . <i>European Journal of Human Genetics</i> , 2016, 24, 1145-1153.	1.4	34
71	Congenital Versus Regressive Onset of Autism Spectrum Disorders. <i>Focus on Autism and Other Developmental Disabilities</i> , 2005, 20, 169-179.	0.8	33
72	Age-related trends in treatment use for children with autism spectrum disorder. <i>Research in Autism Spectrum Disorders</i> , 2015, 15-16, 29-41.	0.8	33

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73	Parent Perceptions About Autism Spectrum Disorder Influence Treatment Choices. Focus on Autism and Other Developmental Disabilities, 2017, 32, 305-318.	0.8	33
74	The Autism Simplex Collection: an international, expertly phenotyped autism sample for genetic and phenotypic analyses. Molecular Autism, 2014, 5, 34.	2.6	31
75	Expression of the Broad Autism Phenotype in Simplex Autism Families from the Simons Simplex Collection. Journal of Autism and Developmental Disorders, 2014, 44, 2392-2399.	1.7	31
76	Next Generation Sequencing Mitochondrial DNA Analysis in Autism Spectrum Disorder. Autism Research, 2017, 10, 1338-1343.	2.1	31
77	A Multi-Rater Study on Being Teased Among Children/Adolescents With Autism Spectrum Disorder (ASD) and Their Typically Developing Siblings. Focus on Autism and Other Developmental Disabilities, 2014, 29, 195-205.	0.8	30
78	Person Ability Scores as an Alternative to Norm-Referenced Scores as Outcome Measures in Studies of Neurodevelopmental Disorders. American Journal on Intellectual and Developmental Disabilities, 2020, 125, 475-480.	0.8	30
79	Genetic and environmental influences on symptom domains in twins and siblings with autism. Research in Autism Spectrum Disorders, 2008, 2, 320-331.	0.8	29
80	Evidence for involvement of <i>GNB1L</i> in autism. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2012, 159B, 61-71.	1.1	28
81	Emergence of Autism Spectrum Disorder in Children from Simplex Families: Relations to Parental Perceptions of Etiology. Journal of Autism and Developmental Disorders, 2015, 45, 1451-1463.	1.7	28
82	The Autism Biomarkers Consortium for Clinical Trials: evaluation of a battery of candidate eye-tracking biomarkers for use in autism clinical trials. Molecular Autism, 2022, 13, 15.	2.6	28
83	Executive function predicts the development of play skills for verbal preschoolers with autism spectrum disorders. Autism Research, 2016, 9, 1274-1284.	2.1	27
84	It takes two! Exploring sex differences in parenting neurobiology and behaviour. Journal of Neuroendocrinology, 2019, 31, e12721.	1.2	27
85	Cognitive Profiles in Youth with Autism Spectrum Disorder: An Investigation of Base Rate Discrepancies using the Differential Ability Scalesâ€”Second Edition. Journal of Autism and Developmental Disorders, 2015, 45, 1978-1988.	1.7	26
86	Early Intervention Before Autism Diagnosis in Children Referred to a Regional Autism Clinic. Journal of Developmental and Behavioral Pediatrics, 2016, 37, 15-19.	0.6	26
87	Gene Disrupting Mutations Associated with Regression in Autism Spectrum Disorder. Journal of Autism and Developmental Disorders, 2017, 47, 3600-3607.	1.7	26
88	Psychotropic medication use among children with autism spectrum disorders within the Simons Simplex Collection: Are core features of autism spectrum disorder related?. Autism, 2014, 18, 933-942.	2.4	24
89	Developmental regression among children with autism spectrum disorder: Onset, duration, and effects on functional outcomes. Research in Autism Spectrum Disorders, 2014, 8, 890-898.	0.8	24
90	Evaluating heterogeneity in <i>ASD</i> symptomatology, cognitive ability, and adaptive functioning among 16p11.2 <i>CNV</i> carriers. Autism Research, 2020, 13, 1300-1310.	2.1	23

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91	Severity of ASD symptoms and their correlation with the presence of copy number variations and exposure to first trimester ultrasound. <i>Autism Research</i> , 2017, 10, 472-484.	2.1	22
92	Resting state EEG in youth with ASD: age, sex, and relation to phenotype. <i>Journal of Neurodevelopmental Disorders</i> , 2021, 13, 33.	1.5	22
93	Brief Report: Further Examination of Self-Injurious Behaviors in Children and Adolescents with Autism Spectrum Disorders. <i>Journal of Autism and Developmental Disorders</i> , 2016, 46, 1872-1879.	1.7	21
94	Do Biological Sex and Early Developmental Milestones Predict the Age of First Concerns and Eventual Diagnosis in Autism Spectrum Disorder?. <i>Autism Research</i> , 2021, 14, 156-168.	2.1	21
95	Early Responsiveness to Intensive Behavioural Intervention Predicts Outcomes Among Preschool Children with Autism. <i>International Journal of Disability Development and Education</i> , 2007, 54, 151-175.	0.6	20
96	Understanding Vaccine Hesitancy Among Parents of Children With Autism Spectrum Disorder and Parents of Children With Non-Autism Developmental Delays. <i>Journal of Child Neurology</i> , 2021, 36, 911-918.	0.7	20
97	Beliefs about causes of autism and vaccine hesitancy among parents of children with autism spectrum disorder. <i>Vaccine</i> , 2020, 38, 6327-6333.	1.7	19
98	Relationship between the social functioning of children with autism spectrum disorders and their siblings'™ competencies/problem behaviors. <i>Research in Autism Spectrum Disorders</i> , 2012, 6, 646-653.	0.8	18
99	Level of Functioning in Autism Spectrum Disorders: Phenotypic Congruence Among Affected Siblings. <i>Journal of Autism and Developmental Disorders</i> , 2008, 38, 1019-1027.	1.7	17
100	A computer-generated animated face stimulus set for psychophysiological research. <i>Behavior Research Methods</i> , 2015, 47, 562-570.	2.3	17
101	Language characterization in 16p11.2 deletion and duplication syndromes. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2020, 183, 380-391.	1.1	16
102	Early infantile epileptic encephalopathy due to biallelic pathogenic variants in <i>PIGQ</i> : Report of seven new subjects and review of the literature. <i>Journal of Inherited Metabolic Disease</i> , 2020, 43, 1321-1332.	1.7	15
103	Sex Differences in Autism: Examining Intrinsic and Extrinsic Factors in Children and Adolescents Enrolled in a National ASD Cohort. <i>Journal of Autism and Developmental Disorders</i> , 2023, 53, 1305-1318.	1.7	15
104	Visual systemizing preference in children with autism: A randomized controlled trial of intranasal oxytocin. <i>Development and Psychopathology</i> , 2018, 30, 511-521.	1.4	14
105	Towards a consensus on developmental regression. <i>Neuroscience and Biobehavioral Reviews</i> , 2019, 107, 3-5.	2.9	14
106	Family-based exome sequencing and case-control analysis implicate CEP41 as an ASD gene. <i>Translational Psychiatry</i> , 2019, 9, 4.	2.4	13
107	Parental reports on the prevalence of co-occurring intellectual disability among children with autism spectrum disorders. <i>Research in Autism Spectrum Disorders</i> , 2008, 2, 546-556.	0.8	12
108	Side Effects and Behavioral Outcomes Following High-Dose Carnitine Supplementation Among Young Males With Autism Spectrum Disorder: A Pilot Study. <i>Global Pediatric Health</i> , 2019, 6, 2333794X1983069.	0.3	12

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109	Beliefs in vaccine as causes of autism among SPARK cohort caregivers. <i>Vaccine</i> , 2020, 38, 1794-1803.	1.7	12
110	<i>BAZ2B</i> haploinsufficiency as a cause of developmental delay, intellectual disability, and autism spectrum disorder. <i>Human Mutation</i> , 2020, 41, 921-925.	1.1	11
111	No increase in autism-associated genetic events in children conceived by assisted reproduction. <i>Fertility and Sterility</i> , 2014, 102, 388-393.	0.5	10
112	Parental report of vaccine receipt in children with autism spectrum disorder: Do rates differ by pattern of ASD onset?. <i>Vaccine</i> , 2016, 34, 1335-1342.	1.7	10
113	Neurocognitive and Neurobehavioral Phenotype of Youth with Schaaf-Yang Syndrome. <i>Journal of Autism and Developmental Disorders</i> , 2020, 50, 2491-2500.	1.7	10
114	Vaccine hesitancy and illness perceptions: comparing parents of children with autism spectrum disorder to other parent groups. <i>Children's Health Care</i> , 2020, 49, 385-402.	0.5	10
115	Evaluating Two Common Strategies for Research Participant Recruitment Into Autism Studies: Observational Study. <i>Journal of Medical Internet Research</i> , 2020, 22, e16752.	2.1	10
116	Interactive Effects of Prenatal Antidepressant Exposure and Likely Gene Disrupting Mutations on the Severity of Autism Spectrum Disorder. <i>Journal of Autism and Developmental Disorders</i> , 2017, 47, 3489-3496.	1.7	9
117	Vaccine Hesitancy and Attributions for Autism among Racially and Ethnically Diverse Groups of Parents of Children with Autism Spectrum Disorder: A Pilot Study. <i>Autism Research</i> , 2020, 13, 1790-1796.	2.1	9
118	The Early Start Denver Model Intervention and Mu Rhythm Attenuation in Autism Spectrum Disorders. <i>Journal of Autism and Developmental Disorders</i> , 2022, 52, 3304-3313.	1.7	7
119	Autism Treatment: Families' Use Varies Across U.S. Regions. <i>Journal of Disability Policy Studies</i> , 2018, 29, 97-107.	0.9	6
120	Differences in the number of de novo mutations between individuals are due to small family-specific effects and stochasticity. <i>Genome Research</i> , 2021, 31, 1513-1518.	2.4	6
121	Patterns of intervention utilization among school-aged children on the autism spectrum: Findings from a multi-site research consortium. <i>Research in Autism Spectrum Disorders</i> , 2022, 94, 101950.	0.8	5
122	Using Teacher Ratings to Investigate Developmental Regression as a Potential Indicator of School-Age Symptoms in Students with Autism Spectrum Disorder. <i>School Mental Health</i> , 2018, 10, 77-90.	1.1	4
123	The diagnosis conundrum: Comparison of crowdsourced and expert assessments of toddlers with high and low risk of autism spectrum disorder. <i>Autism Research</i> , 2018, 11, 1629-1634.	2.1	4
124	Utilization of a Best Practice Alert (BPA) at Point-of-Care for Recruitment into a US-Based Autism Research Study. <i>Journal of Autism and Developmental Disorders</i> , 2022, , 1.	1.7	4
125	Saliva RNA Biomarkers of Gastrointestinal Dysfunction in Children With Autism and Neurodevelopmental Disorders: Potential Implications for Precision Medicine. <i>Frontiers in Psychiatry</i> , 2021, 12, 824933.	1.3	4
126	Screening Cases Within a Statewide Autism Registry. <i>Focus on Autism and Other Developmental Disabilities</i> , 2008, 23, 148-154.	0.8	3

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127	Some, but not complete, reassurance on the safety of folic acid fortification. American Journal of Clinical Nutrition, 2010, 92, 1287-1288.	2.2	3
128	Intellectual Functioning and Autism Spectrum Disorder: Can Profiles Inform Identification of Subpopulations?. Review Journal of Autism and Developmental Disorders, 2017, 4, 339-349.	2.2	3
129	Transcriptional subtyping explains phenotypic variability in genetic subtypes of autism spectrum disorder. Development and Psychopathology, 2020, 32, 1353-1361.	1.4	3
130	Modeling temporal dynamics of face processing in youth and adults. Social Neuroscience, 2021, 16, 345-361.	0.7	3
131	Parental Beliefs About Causes of Autism Spectrum Disorder: An Investigation of a Research Measure Using Principal Component Analysis. Research in Autism Spectrum Disorders, 2021, 87, 101825.	0.8	3
132	Assessment of the Core Features of ASD. Autism and Child Psychopathology Series, 2014, , 65-86.	0.1	3
133	Use of a Best Practice Alert (BPA) to Increase Diversity Within a US-Based Autism Research Cohort. Journal of Autism and Developmental Disorders, 2022, , 1.	1.7	3
134	EEG Mu Rhythm in Typical and Atypical Development. Journal of Visualized Experiments, 2014, , .	0.2	2
135	Using latent class analysis to identify treatment-use subgroups among parents of children with autism spectrum disorder. Autism Research, 2019, 12, 843-854.	2.1	2
136	Musings on the puzzle piece. Autism, 2016, 20, 250-250.	2.4	1
137	Face Perception. , 2021, , 1937-1944.		1
138	Weaker neural suppression in autism spectrum disorder. Journal of Vision, 2018, 18, 548.	0.1	1
139	Negative Priming Effect. , 2013, , 1987-1987.		0
140	Behavioral Approaches. , 2013, , 430-430.		0
141	Mental Retardation (Former Term). , 2013, , 1841-1841.		0
142	Natural Language Paradigm. , 2013, , 1976-1978.		0
143	Behavior Summarized Evaluation-Revised (BSE-R). , 2013, , 423-427.		0
144	Behavior Analysis. , 2013, , 405-409.		0

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145	Mutual Gaze. , 2013, , 1966-1967.		0
146	On measuring regression in autism spectrum disorder: A commentary. Neuroscience and Biobehavioral Reviews, 2019, 104, 116-117.	2.9	0
147	Health-related issues in youth with autism spectrum disorder. Children's Health Care, 2020, 49, 355-360.	0.5	0
148	Neurophysiology. , 2021, , 3144-3152.		0
149	Hyper-upregulation of abnormally low neural response along the visual pathway in autism. Journal of Vision, 2018, 18, 344.	0.1	0
150	Parent-led, stepped-care cognitive-behavioral therapy for youth with autism and co-occurring anxiety: study rationale and method. Revista Brasileira De Psiquiatria, 2020, 42, 638-645.	0.9	0
151	Screening and Referral Practices for Autism Spectrum Disorder in Primary Pediatric Care. , 2020, , 92-100.		0