

# Massimo Molteni

## List of Publications by Year in descending order

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161  
papers

5,568  
citations

76196

40  
h-index

106150

65  
g-index

165  
all docs

165  
docs citations

165  
times ranked

6694  
citing authors

#	ARTICLE	IF	CITATIONS
1	Action Video Games Make Dyslexic Children Read Better. <i>Current Biology</i> , 2013, 23, 462-466.	1.8	394
2	Multisensory Spatial Attention Deficits Are Predictive of Phonological Decoding Skills in Developmental Dyslexia. <i>Journal of Cognitive Neuroscience</i> , 2010, 22, 1011-1025.	1.1	231
3	The relationship between visuo-spatial attention and nonword reading in developmental dyslexia. <i>Cognitive Neuropsychology</i> , 2006, 23, 841-855.	0.4	209
4	Molecular Mechanisms Generating and Stabilizing Terminal 22q13 Deletions in 44 Subjects with Phelan/McDermid Syndrome. <i>PLoS Genetics</i> , 2011, 7, e1002173.	1.5	172
5	Use of Machine Learning to Identify Children with Autism and Their Motor Abnormalities. <i>Journal of Autism and Developmental Disorders</i> , 2015, 45, 2146-2156.	1.7	146
6	The gradient of visual attention in developmental dyslexia. <i>Neuropsychologia</i> , 2001, 39, 352-357.	0.7	144
7	Behavioral and Emotional Problems Among Italian Children and Adolescents Aged 4 to 18 Years as Reported by Parents and Teachers. <i>European Journal of Psychological Assessment</i> , 2004, 20, 124-133.	1.7	132
8	Prevalence and correlates of mental disorders among adolescents in Italy: the PrISMA study. <i>European Child and Adolescent Psychiatry</i> , 2009, 18, 217-226.	2.8	126
9	Impulsivity in depressed children and adolescents: A comparison between behavioral and neuropsychological data. <i>Psychiatry Research</i> , 2005, 136, 123-133.	1.7	104
10	Further evidence of complex motor dysfunction in drug naïve children with autism using automatic motion analysis of gait. <i>Autism</i> , 2011, 15, 263-283.	2.4	98
11	Rare familial 16q21 microdeletions under a linkage peak implicate cadherin 8 (CDH8) in susceptibility to autism and learning disability. <i>Journal of Medical Genetics</i> , 2011, 48, 48-54.	1.5	94
12	Motor planning and control in autism. A kinematic analysis of preschool children. <i>Research in Autism Spectrum Disorders</i> , 2011, 5, 834-842.	0.8	90
13	A family-based association study does not support DYX1C1 on 15q21.3 as a candidate gene in developmental dyslexia. <i>European Journal of Human Genetics</i> , 2005, 13, 491-499.	1.4	81
14	The behavioural phenotype of Cornelia de Lange Syndrome: a study of 56 individuals. <i>Journal of Intellectual Disability Research</i> , 2007, 51, 671-681.	1.2	81
15	Association of short-term memory with a variant within DYX1C1 in developmental dyslexia. <i>Genes, Brain and Behavior</i> , 2007, 6, 640-646.	1.1	79
16	Attentional engagement deficits in dyslexic children. <i>Neuropsychologia</i> , 2010, 48, 3793-3801.	0.7	79
17	So close yet so far: Motor anomalies impacting on social functioning in autism spectrum disorder. <i>Neuroscience and Biobehavioral Reviews</i> , 2016, 63, 98-105.	2.9	79
18	Altered white matter integrity and development in children with autism: A combined voxel-based morphometry and diffusion imaging study. <i>Brain Research Bulletin</i> , 2011, 84, 189-195.	1.4	75

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19	Magnocellular-dorsal pathway and sub-lexical route in developmental dyslexia. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 460.	1.0	75
20	DCDC2 genetic variants and susceptibility to developmental dyslexia. <i>Psychiatric Genetics</i> , 2012, 22, 25-30.	0.6	71
21	Effects of Serotonin Transporter Promoter Genotype on Platelet Serotonin Transporter Functionality in Depressed Children and Adolescents. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 1999, 38, 1396-1402.	0.3	70
22	Spatial and temporal attention in developmental dyslexia. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 331.	1.0	70
23	The Italian Preadolescent Mental Health Project (PrISMA): rationale and methods. <i>International Journal of Methods in Psychiatric Research</i> , 2006, 15, 22-35.	1.1	63
24	Zoom-out attentional impairment in children with autism spectrum disorder. <i>Cortex</i> , 2013, 49, 1025-1033.	1.1	63
25	Socioeconomic status mediates the genetic contribution of the dopamine receptor D4 and serotonin transporter linked promoter region repeat polymorphisms to externalization in preadolescence. <i>Development and Psychopathology</i> , 2007, 19, 1147-1160.	1.4	62
26	Environment, dysbiosis, immunity and sex-specific susceptibility: A translational hypothesis for regressive autism pathogenesis. <i>Nutritional Neuroscience</i> , 2015, 18, 145-161.	1.5	57
27	Wider recognition in peripheral vision common to different subtypes of dyslexia. <i>Vision Research</i> , 2004, 44, 2413-2424.	0.7	56
28	Depressive symptoms as measured by the CDI in a population of northern Italian children. <i>European Psychiatry</i> , 2001, 16, 33-37.	0.1	55
29	Wide and Diffuse Perceptual Modes Characterize Dyslexics in Vision and Audition. <i>Perception</i> , 2008, 37, 1745-1764.	0.5	50
30	Visual and auditory attentional capture are both sluggish in children with developmental dyslexia. <i>Acta Neurobiologiae Experimentalis</i> , 2005, 65, 61-72.	0.4	48
31	Auditory discrimination predicts linguistic outcome in Italian infants with and without familial risk for language learning impairment. <i>Developmental Cognitive Neuroscience</i> , 2016, 20, 23-34.	1.9	47
32	Genotype-phenotype relationship in three cases with overlapping 19p13.12 microdeletions. <i>European Journal of Human Genetics</i> , 2010, 18, 1302-1309.	1.4	46
33	Neurocognitive Profiles in Duchenne Muscular Dystrophy and Gene Mutation Site. <i>Pediatric Neurology</i> , 2011, 45, 292-299.	1.0	46
34	Assessing mental health in boys with Duchenne muscular dystrophy: Emotional, behavioural and neurodevelopmental profile in an Italian clinical sample. <i>European Journal of Paediatric Neurology</i> , 2017, 21, 639-647.	0.7	46
35	Decreased Coherent Motion Discrimination in Autism Spectrum Disorder: The Role of Attentional Zoom-Out Deficit. <i>PLoS ONE</i> , 2012, 7, e49019.	1.1	46
36	Where there is a goal, there is a way: What, why and how the parieto-frontal mirror network can mediate imitative behaviours. <i>Neuroscience and Biobehavioral Reviews</i> , 2014, 47, 177-193.	2.9	45

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37	The influence of family structure, the TPH2â€ƒGâ€ƒ703T and the 5â€ƒHTTLPR serotonergic genes upon affective problems in children aged 10â€ƒ14â€ƒyears. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2009, 50, 317-325.	3.1	44
38	Nutritional assessment and intervention in children with cerebral palsy: a practical approach. <i>International Journal of Food Sciences and Nutrition</i> , 2017, 68, 763-770.	1.3	44
39	COMT Val158Met polymorphism and socioeconomic status interact to predict attention deficit/hyperactivity problems in children aged 10â€ƒ14. <i>European Child and Adolescent Psychiatry</i> , 2010, 19, 549-557.	2.8	43
40	Pleiotropic Effects of DCDC2 and DYX1C1 Genes on Language and Mathematics Traits in Nuclear Families of Developmental Dyslexia. <i>Behavior Genetics</i> , 2011, 41, 67-76.	1.4	43
41	A case-control and family-based association study of the 5-HTTLPR in pediatric-onset depressive disorders. <i>Biological Psychiatry</i> , 2004, 56, 292-295.	0.7	42
42	Effects of visual hemisphere-specific stimulation versus reading-focused training in dyslexic children. <i>Neuropsychological Rehabilitation</i> , 2006, 16, 194-212.	1.0	42
43	Eye-Hand Coordination in Children with High Functioning Autism and Aspergerâ€™s Disorder Using a Gap-Overlap Paradigm. <i>Journal of Autism and Developmental Disorders</i> , 2013, 43, 841-850.	1.7	42
44	â€œShall We Play a Game?â€ Improving Reading Through Action Video Games in Developmental Dyslexia. <i>Current Developmental Disorders Reports</i> , 2015, 2, 318-329.	0.9	41
45	Update on the safety of second generation antipsychotics in youths: a call for collaboration among paediatricians and child psychiatrists. <i>Italian Journal of Pediatrics</i> , 2016, 42, 51.	1.0	41
46	Is attentional focusing an inhibitory process at distractor location?. <i>Cognitive Brain Research</i> , 2000, 10, 185-188.	3.3	40
47	Discriminant Validity of the Vineland Scales: Score Profiles of Individuals With Mental Retardation and a Specific Disorder. <i>American Journal on Intellectual and Developmental Disabilities</i> , 2001, 106, 162.	2.7	40
48	The DCDC2/intron 2 deletion and white matter disorganization: Focus on developmental dyslexia. <i>Cortex</i> , 2014, 57, 227-243.	1.1	40
49	Visual Illusions: An Interesting Tool to Investigate Developmental Dyslexia and Autism Spectrum Disorder. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 175.	1.0	39
50	Role of mycotoxins in the pathobiology of autism: A first evidence. <i>Nutritional Neuroscience</i> , 2019, 22, 132-144.	1.5	39
51	Reduced left-lateralized pattern of event-related EEG oscillations in infants at familial risk for language and learning impairment. <i>NeuroImage: Clinical</i> , 2019, 22, 101778.	1.4	38
52	Distinct ERP profiles for auditory processing in infants at-risk for autism and language impairment. <i>Scientific Reports</i> , 2018, 8, 715.	1.6	36
53	The ability of CBCL DSM-oriented scales to predict DSM-IV diagnoses in a referred sample of children and adolescents. <i>European Child and Adolescent Psychiatry</i> , 2013, 22, 235-246.	2.8	34
54	Differential verbal working memory effects on linguistic production in children with Specific Language Impairment. <i>Research in Developmental Disabilities</i> , 2014, 35, 3534-3542.	1.2	33

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55	Building Blocks of Others' Understanding: A Perspective Shift in Investigating Social-Communicative Deficit in Autism. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 144.	1.0	33
56	Diagnosis and Treatment of Dysthymia in Children and Adolescents. <i>CNS Drugs</i> , 2003, 17, 927-946.	2.7	32
57	Acceptance and Commitment Therapy-Oriented Parent-Training for Parents of Children with Autism. <i>Journal of Child and Family Studies</i> , 2018, 27, 2887-2900.	0.7	32
58	Developmental Dyslexia With and Without Language Impairment: ERPs Reveal Qualitative Differences in Morphosyntactic Processing. <i>Developmental Neuropsychology</i> , 2015, 40, 291-312.	1.0	31
59	An Assessment of Transmission Disequilibrium Between Quantitative Measures of Childhood Problem Behaviors and DRD2/TaqI and DRD4/48bp-Repeat Polymorphisms. <i>Behavior Genetics</i> , 2004, 34, 495-502.	1.4	30
60	Event-related potentials reveal anomalous morphosyntactic processing in developmental dyslexia. <i>Applied Psycholinguistics</i> , 2013, 34, 1135-1162.	0.8	30
61	Three-Dimensional Kinematic Analysis of Prehension Movements in Young Children with Autism Spectrum Disorder: New Insights on Motor Impairment. <i>Journal of Autism and Developmental Disorders</i> , 2016, 46, 1985-1999.	1.7	30
62	The Effectiveness of Interventions for Developmental Dyslexia: Rhythmic Reading Training Compared With Hemisphere-Specific Stimulation and Action Video Games. <i>Frontiers in Psychology</i> , 2020, 11, 1158.	1.1	30
63	No evidence for association and linkage disequilibrium between dyslexia and markers of four dopamine-related genes. <i>European Child and Adolescent Psychiatry</i> , 2003, 12, 198-202.	2.8	29
64	Further Empirical Data on the Psychoeducational Profile-Revised (PEP-R): Reliability and Validation with the Vineland Adaptive Behavior Scales. <i>Journal of Autism and Developmental Disorders</i> , 2010, 40, 334-341.	1.7	26
65	The effects of audiobooks on the psychosocial adjustment of pre-adolescents and adolescents with dyslexia. <i>Dyslexia</i> , 2010, 16, 87-97.	0.8	26
66	Navigation and exploration of an urban virtual environment by children with autism spectrum disorder compared to children with typical development. <i>Research in Autism Spectrum Disorders</i> , 2013, 7, 956-965.	0.8	26
67	The potential relevance of docosahexaenoic acid and eicosapentaenoic acid to the etiopathogenesis of childhood neuropsychiatric disorders. <i>European Child and Adolescent Psychiatry</i> , 2017, 26, 1011-1030.	2.8	26
68	Gait Pattern and Motor Performance During Discrete Gait Perturbation in Children With Autism Spectrum Disorders. <i>Frontiers in Psychology</i> , 2018, 9, 2530.	1.1	26
69	Latent classes of emotional and behavioural problems in epidemiological and referred samples and their relations to DSM-IV diagnoses. <i>European Child and Adolescent Psychiatry</i> , 2017, 26, 549-557.	2.8	25
70	Oscillatory gamma activity mediates the pathway from socioeconomic status to language acquisition in infancy. , 2019, 57, 101384.		24
71	Deeper attentional masking by lateral objects in children with autism. <i>Brain and Cognition</i> , 2013, 82, 213-218.	0.8	23
72	Specific profiles of neurocognitive and reading functions in a sample of 42 Italian boys with Duchenne Muscular Dystrophy. <i>Child Neuropsychology</i> , 2013, 19, 350-369.	0.8	23

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73	Psychopathology and adversities from early- to late-adolescence: a general population follow-up study with the CBCL DSM-Oriented Scales. <i>Epidemiology and Psychiatric Sciences</i> , 2013, 22, 63-73.	1.8	22
74	The Role of Phonological Working Memory and Environmental Factors in Lexical Development in Italian-Speaking Late Talkers: A One-Year Follow-Up Study. <i>Journal of Speech, Language, and Hearing Research</i> , 2017, 60, 3462-3473.	0.7	22
75	Neuroendocrine and immune markers of maternal stress during pregnancy and infant cognitive development. <i>Developmental Psychobiology</i> , 2020, 62, 1100-1110.	0.9	22
76	Effects of COVID-19 Lockdown on the Emotional and Behavioral Profiles of Preschool Italian Children with and without Familial Risk for Neurodevelopmental Disorders. <i>Brain Sciences</i> , 2021, 11, 477.	1.1	22
77	Therapeutic drug monitoring of second-generation antipsychotics in pediatric patients: an observational study in real-life settings. <i>European Journal of Clinical Pharmacology</i> , 2016, 72, 285-293.	0.8	21
78	The Utility of a Computerized Algorithm Based on a Multi-Domain Profile of Measures for the Diagnosis of Attention Deficit/Hyperactivity Disorder. <i>Frontiers in Psychiatry</i> , 2017, 8, 189.	1.3	21
79	A Regional ADHD Center-Based Network Project for the Diagnosis and Treatment of Children and Adolescents With ADHD. <i>Journal of Attention Disorders</i> , 2018, 22, 1173-1184.	1.5	21
80	Light up ADHD: II. Neuropharmacological effects measured by near infrared spectroscopy: is there a biomarker?. <i>Journal of Affective Disorders</i> , 2019, 244, 100-106.	2.0	21
81	Second generation antipsychotics in "real-life" paediatric patients. Adverse drug reactions and clinical outcomes of drug switch. <i>Expert Opinion on Drug Safety</i> , 2016, 15, 1-8.	1.0	20
82	Clinical decision support systems in child and adolescent psychiatry: a systematic review. <i>European Child and Adolescent Psychiatry</i> , 2017, 26, 1309-1317.	2.8	20
83	Weak surround suppression of the attentional focus characterizes visual selection in the ventral stream in autism. <i>NeuroImage: Clinical</i> , 2018, 18, 912-922.	1.4	20
84	Individual Differences in Personality Associated with Aggressive Behavior among Adolescents Referred for Externalizing Behavior Problems. <i>Journal of Psychopathology and Behavioral Assessment</i> , 2017, 39, 680-692.	0.7	20
85	Age, dyslexia subtype and comorbidity modulate rapid auditory processing in developmental dyslexia. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 313.	1.0	19
86	Behavioral and cognitive effects of docosahexaenoic acid in drug-naïve children with attention-deficit/hyperactivity disorder: a randomized, placebo-controlled clinical trial. <i>European Child and Adolescent Psychiatry</i> , 2019, 28, 571-583.	2.8	19
87	Prenatal IL-6 levels and activation of the tryptophan to kynurenine pathway are associated with depressive but not anxiety symptoms across the perinatal and the post-partum period in a low-risk sample. <i>Brain, Behavior, and Immunity</i> , 2020, 89, 175-183.	2.0	19
88	A common genetic variant in <i>FOXP2</i> is associated with language-based learning (dis)abilities: Evidence from two Italian independent samples. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2017, 174, 578-586.	1.1	18
89	Polyunsaturated Fatty Acids Are Associated With Behavior But Not With Cognition in Children With and Without ADHD: An Italian study. <i>Journal of Attention Disorders</i> , 2018, 22, 971-983.	1.5	18
90	Tachistoscopic treatment of dyslexia changes the distribution of visual "spatial attention. <i>Brain and Cognition</i> , 2005, 57, 135-142.	0.8	17

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91	Hemispheric, attentional, and processing speed factors in the treatment of developmental dyslexia. <i>Brain and Cognition</i> , 2004, 55, 341-348.	0.8	16
92	Association Analysis of Noncoding Variants in Neuroligins 3 and 4X Genes with Autism Spectrum Disorder in an Italian Cohort. <i>International Journal of Molecular Sciences</i> , 2016, 17, 1765.	1.8	16
93	Brief Report: When Large Becomes Slow: Zooming-Out Visual Attention Is Associated to Orienting Deficits in Autism. <i>Journal of Autism and Developmental Disorders</i> , 2018, 48, 2577-2584.	1.7	16
94	Transcriptome signatures from discordant sibling pairs reveal changes in peripheral blood immune cell composition in Autism Spectrum Disorder. <i>Translational Psychiatry</i> , 2020, 10, 106.	2.4	16
95	Automatic classification of autism spectrum disorder in children using cortical thickness and support vector machine. <i>Brain and Behavior</i> , 2021, 11, e2238.	1.0	16
96	From CNTNAP2 to Early Expressive Language in Infancy: The Mediation Role of Rapid Auditory Processing. <i>Cerebral Cortex</i> , 2018, 28, 2100-2108.	1.6	15
97	Hemodynamic and behavioral peculiarities in response to emotional stimuli in children with attention deficit hyperactivity disorder: An fNIRS study. <i>Journal of Affective Disorders</i> , 2020, 277, 671-680.	2.0	15
98	Relationship between parenting measures and parents and child psychopathological symptoms: a cross-sectional study. <i>BMC Psychiatry</i> , 2020, 20, 377.	1.1	15
99	Altered neural oscillations and connectivity in the beta band underlie detail-oriented visual processing in autism. <i>NeuroImage: Clinical</i> , 2020, 28, 102484.	1.4	15
100	Mental health and coping strategies in families of children and young adults with muscular dystrophies. <i>Journal of Neurology</i> , 2020, 267, 2054-2069.	1.8	15
101	Effect of the catechol-O-methyltransferase val158met genotype on children's early phases of facial stimuli processing. <i>Genes, Brain and Behavior</i> , 2007, 6, 364-374.	1.1	14
102	Weight-Change Trajectories of Pediatric Outpatients Treated with Risperidone or Aripiprazole in a Naturalistic Setting. <i>Journal of Child and Adolescent Psychopharmacology</i> , 2019, 29, 133-140.	0.7	14
103	Fundamental Motor Skills Intervention for Children with Autism Spectrum Disorder: A 10-Year Narrative Review. <i>Children</i> , 2020, 7, 250.	0.6	14
104	Persistence in Therapy With Risperidone and Aripiprazole in Pediatric Outpatients. <i>Journal of Clinical Psychiatry</i> , 2016, 77, e1601-e1609.	1.1	14
105	The role of DCDC2 genetic variants and low socioeconomic status in vulnerability to attention problems. <i>European Child and Adolescent Psychiatry</i> , 2015, 24, 309-318.	2.8	13
106	Exploring the learnability and usability of a near field communication-based application for semantic enrichment in children with language disorders. <i>Assistive Technology</i> , 2018, 30, 39-50.	1.2	13
107	Working memory mediates the effects of gestational age at birth on expressive language development in children.. <i>Neuropsychology</i> , 2017, 31, 475-485.	1.0	13
108	Paternal—but Not Maternal—Autistic Traits Predict Frontal EEG Alpha Asymmetry in Infants with Later Symptoms of Autism. <i>Brain Sciences</i> , 2019, 9, 342.	1.1	12

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109	Neurotypical individuals fail to understand action vitality form in children with autism spectrum disorder. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 27712-27718.	3.3	12
110	Perception of Non-Verbal Auditory Stimuli in Italian Dyslexic Children. <i>Developmental Neuropsychology</i> , 2009, 35, 115-123.	1.0	11
111	An Open Trial of Paroxetine in the Treatment of Children and Adolescents Diagnosed with Dysthymia. <i>Journal of Child and Adolescent Psychopharmacology</i> , 2000, 10, 103-109.	0.7	10
112	Are Non-Serious Adverse Reactions to Psychiatric Drugs Really Non-Serious?. <i>Journal of Child and Adolescent Psychopharmacology</i> , 2013, 23, 394-400.	0.7	10
113	Role of the cerebellum in high stages of motor planning hierarchy. <i>Journal of Neurophysiology</i> , 2017, 117, 1474-1482.	0.9	10
114	The mental simulation of state/psychological verbs in the adolescent brain: An fMRI study. <i>Brain and Cognition</i> , 2018, 123, 34-46.	0.8	10
115	Motor-based bodily self is selectively impaired in eating disorders. <i>PLoS ONE</i> , 2017, 12, e0187342.	1.1	9
116	Are We “Motorically” Wired to Others? High-Level Motor Computations and Their Role in Autism. <i>Neuroscientist</i> , 2018, 24, 568-581.	2.6	9
117	ORCA.IT: A New Web-Based Tool for Assessing Online Reading, Search and Comprehension Abilities in Students Reveals Effects of Gender, School Type and Reading Ability. <i>Frontiers in Psychology</i> , 2019, 10, 2433.	1.1	9
118	Clinical Effects of an ACT-Group Training in Children and Adolescents with Attention-Deficit/Hyperactivity Disorder. <i>Journal of Child and Family Studies</i> , 2020, 29, 1070-1080.	0.7	9
119	Use of Non-Pharmacological Supplementations in Children and Adolescents with Attention Deficit/Hyperactivity Disorder: A Critical Review. <i>Nutrients</i> , 2020, 12, 1573.	1.7	9
120	EEG Effective Source Projections Are More Bilaterally Symmetric in Infants Than in Adults. <i>Frontiers in Human Neuroscience</i> , 2020, 14, 82.	1.0	9
121	Towards Development of Biomechatronic Tools for Early Diagnosis of Neurodevelopmental Disorders. , 2006, 2006, 3242-5.		8
122	Effect of the serotonin transporter gene and of environment on the continuity of anxiety and depression traits throughout adolescence. <i>Epidemiology and Psychiatric Sciences</i> , 2014, 23, 399-409.	1.8	8
123	Antidepressants and, suicide and self-injury: Causal or casual association?. <i>International Journal of Psychiatry in Clinical Practice</i> , 2016, 20, 47-51.	1.2	8
124	The role of READ1 and KIAA0319 genetic variations in developmental dyslexia: testing main and interactive effects. <i>Journal of Human Genetics</i> , 2017, 62, 949-955.	1.1	8
125	Association Between Fatty Acids Profile and Cerebral Blood Flow: An Exploratory fNIRS Study on Children with and without ADHD. <i>Nutrients</i> , 2019, 11, 2414.	1.7	8
126	Resilience as a moderator between Objective and Subjective Burden among parents of children with ADHD. <i>Archives of Psychiatric Nursing</i> , 2020, 34, 53-63.	0.7	8



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127	Maternal caregiving moderates the impact of antenatal maternal cortisol on infant stress regulation. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2022, 63, 871-880.	3.1	8
128	Effect of family structure and TPH2 G-703T on the stability of dysregulation profile throughout adolescence. <i>Journal of Affective Disorders</i> , 2016, 190, 576-584.	2.0	7
129	ERP responses to lexical-semantic processing in typically developing toddlers, in adults, and in toddlers at risk for language and learning impairment. <i>Neuropsychologia</i> , 2017, 103, 115-130.	0.7	7
130	Does ACT-Group Training Improve Cognitive Domain in Children with Attention Deficit Hyperactivity Disorder? A Single-Arm, Open-Label Study. <i>Behaviour Change</i> , 2020, 37, 33-44.	0.6	7
131	Processing Sentences with Literal versus Figurative Use of Verbs: An ERP Study with Children with Language Impairments, Nonverbal Impairments, and Typical Development. <i>Behavioural Neurology</i> , 2015, 2015, 1-21.	1.1	6
132	Infants' Learning of Rule-Based Visual Sequences Predicts Language Outcome at 2 Years. <i>Frontiers in Psychology</i> , 2020, 11, 281.	1.1	6
133	Impact of Early Rhythmic Training on Language Acquisition and Electrophysiological Functioning Underlying Auditory Processing: Feasibility and Preliminary Findings in Typically Developing Infants. <i>Brain Sciences</i> , 2021, 11, 1546.	1.1	6
134	Remote Neuropsychological Intervention for Developmental Dyslexia with the Tachidino Platform: No Reduction in Effectiveness for Older Nor for More Severely Impaired Children. <i>Children</i> , 2022, 9, 71.	0.6	6
135	The Assertive Brain: Anterior Cingulate Phosphocreatine plus Creatine Levels Correlate With Self-Directedness in Healthy Adolescents. <i>Frontiers in Psychiatry</i> , 2019, 10, 763.	1.3	5
136	Soundbeam imitation intervention: Training children with autism to imitate meaningless body gestures through music. <i>Advances in Autism</i> , 2020, 6, 227-240.	0.6	5
137	Gene-Environment Interaction and Behavioral Disorders: A Developmental Perspective Based on Endophenotypes. <i>Novartis Foundation Symposium</i> , 2008, 293, 31-47.	1.2	5
138	Atypical ERP responses to audiovisual speech integration and sensory responsiveness in infants at risk for autism spectrum disorder. <i>Infancy</i> , 2022, 27, 369-388.	0.9	5
139	Twelve months of TEACCH-oriented habilitation on an Italian population of children with autism. <i>International Journal of Developmental Disabilities</i> , 2012, 58, 145-158.	1.3	4
140	Dysfunctions in Infants' Statistical Learning are Related to Parental Autistic Traits. <i>Journal of Autism and Developmental Disorders</i> , 2021, 51, 4621-4631.	1.7	4
141	Psychopathological disorders in a population of mentally retarded young adults. <i>Disability and Rehabilitation</i> , 1995, 17, 239-246.	0.9	3
142	Chief medical officer actions on information security in an Italian rehabilitation centre. <i>International Journal of Medical Informatics</i> , 2004, 73, 271-279.	1.6	3
143	Restless Sleep in a Hyperactive Girl. <i>Journal of Clinical Psychopharmacology</i> , 2015, 35, 738-739.	0.7	3
144	Health of the Nation Outcome Scales for Children and Adolescents (HoNOSCA): Psychometric properties of the Italian version. <i>Children and Youth Services Review</i> , 2018, 94, 340-346.	1.0	3

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145	Postnatal maternal symptoms of depression and child emotion dysregulation: The mediation role of infant EEG alpha asymmetry. , 2019, 57, 101321.		3
146	Brain Anatomical Mediators of GRIN2B Gene Association with Attention/Hyperactivity Problems: An Integrated Genetic-Neuroimaging Study. Genes, 2021, 12, 1193.	1.0	3
147	Patterns of Response to Methylphenidate Administration in Children with ADHD: A Personalized Medicine Approach through Clustering Analysis. Children, 2021, 8, 1008.	0.6	3
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