

# Maria Nobile

## List of Publications by Year in descending order

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96  
papers

2,481  
citations

186265  
28  
h-index

243625  
44  
g-index

98  
all docs

98  
docs citations

98  
times ranked

3454  
citing authors

#	ARTICLE	IF	CITATIONS
1	Weight and body mass index increase in children and adolescents exposed to antipsychotic drugs in non-interventional settings: a meta-analysis and meta-regression. <i>European Child and Adolescent Psychiatry</i> , 2022, 31, 21-37.	4.7	11
2	Association between the glyco-metabolic adverse effects of antipsychotic drugs and their chemical and pharmacological profile: a network meta-analysis and regression. <i>Psychological Medicine</i> , 2022, 52, 3508-3520.	4.5	14
3	Behavioral markers of social anxiety in Cornelia de Lange Syndrome: A brief systematic review. <i>Journal of Affective Disorders</i> , 2022, 299, 636-643.	4.1	5
4	Emotional Dysregulation in Adults from 10 World Societies: An Epidemiological Latent Class Analysis of the Adult-Self-Report. <i>International Journal of Clinical and Health Psychology</i> , 2022, 22, 100301.	5.1	2
5	Effects of age and gender on neural correlates of emotion imagery. <i>Human Brain Mapping</i> , 2022, 43, 4116-4127.	3.6	4
6	Rumination thinking in childhood and adolescence: a brief review of candidate genes. <i>Journal of Affective Disorders</i> , 2021, 280, 197-202.	4.1	6
7	Deep learning for the prediction of treatment response in depression. <i>Journal of Affective Disorders</i> , 2021, 281, 618-622.	4.1	41
8	Eye movement desensitization and reprocessing: The state of the art of efficacy in children and adolescent with post traumatic stress disorder. <i>Journal of Affective Disorders</i> , 2021, 282, 340-347.	4.1	11
9	A multimethod approach to assessing motor skills in boys and girls with autism spectrum disorder. <i>Autism</i> , 2021, 25, 136236132199563.	4.1	5
10	Brain Anatomical Mediators of GRIN2B Gene Association with Attention/Hyperactivity Problems: An Integrated Genetic-Neuroimaging Study. <i>Genes</i> , 2021, 12, 1193.	2.4	3
11	Reevaluation of Serum Arylesterase Activity in Neurodevelopmental Disorders. <i>Antioxidants</i> , 2021, 10, 164.	5.1	5
12	Patterns of Response to Methylphenidate Administration in Children with ADHD: A Personalized Medicine Approach through Clustering Analysis. <i>Children</i> , 2021, 8, 1008.	1.5	3
13	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.	1.3	9
14	Heart rate variability: Can it serve as a marker of mental health resilience?. <i>Journal of Affective Disorders</i> , 2020, 263, 754-761.	4.1	71
15	Impact of respiratory protective devices on respiration: Implications for panic vulnerability during the COVID-19 pandemic.. <i>Journal of Affective Disorders</i> , 2020, 277, 772-778.	4.1	20
16	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.	4.1	15
17	Relationship between parenting measures and parents and child psychopathological symptoms: a cross-sectional study. <i>BMC Psychiatry</i> , 2020, 20, 377.	2.6	15
18	Fundamental Motor Skills Intervention for Children with Autism Spectrum Disorder: A 10-Year Narrative Review. <i>Children</i> , 2020, 7, 250.	1.5	14

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19	The utility of NIRS technology for exploring emotional processing in children. <i>Journal of Affective Disorders</i> , 2020, 274, 819-824.	4.1	4
20	Emerging drugs for the treatment of attention-deficit hyperactivity disorder (ADHD). <i>Expert Opinion on Emerging Drugs</i> , 2020, 25, 395-407.	2.4	19
21	Traces of Trauma: A Multivariate Pattern Analysis of Childhood Trauma, Brain Structure, and Clinical Phenotypes. <i>Biological Psychiatry</i> , 2020, 88, 829-842.	1.3	35
22	Use of Non-Pharmacological Supplementations in Children and Adolescents with Attention Deficit/Hyperactivity Disorder: A Critical Review. <i>Nutrients</i> , 2020, 12, 1573.	4.1	9
23	Mental health and coping strategies in families of children and young adults with muscular dystrophies. <i>Journal of Neurology</i> , 2020, 267, 2054-2069.	3.6	15
24	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.	1.3	7
25	Validation of the Bullying Scale for Adults - Results of the PRONIA-study. <i>Journal of Psychiatric Research</i> , 2020, 129, 88-97.	3.1	8
26	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.	4.1	8
27	The Assertive Brain: Anterior Cingulate Phosphocreatine plus Creatine Levels Correlate With Self-Directedness in Healthy Adolescents. <i>Frontiers in Psychiatry</i> , 2019, 10, 763.	2.6	5
28	A systematic review of the antidepressant effects of glucagon-like peptide 1 (GLP-1) functional agonists: Further link between metabolism and psychopathology. <i>Journal of Affective Disorders</i> , 2019, 257, 774-778.	4.1	21
29	Adverse Drug Reactions Related to Mood and Emotion in Pediatric Patients Treated for Attention Deficit/Hyperactivity Disorder. <i>Journal of Clinical Psychopharmacology</i> , 2019, 39, 386-392.	1.4	15
30	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.	1.3	14
31	Role of palmitoylethanolamide (PEA) in depression: Translational evidence. <i>Journal of Affective Disorders</i> , 2019, 255, 195-200.	4.1	22
32	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.	4.1	21
33	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.	4.7	19
34	The mental simulation of state/psychological verbs in the adolescent brain: An fMRI study. <i>Brain and Cognition</i> , 2018, 123, 34-46.	1.8	10
35	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.	2.6	18
36	Light up ADHD: I. Cortical hemodynamic responses measured by functional Near Infrared Spectroscopy (fNIRS). <i>Journal of Affective Disorders</i> , 2018, 234, 358-364.	4.1	21

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37	Video modeling for the development of personal hygiene skills in youth with autism spectrum disorder. <i>Epidemiology and Psychiatric Sciences</i> , 2018, 27, 127-132.	3.9	12
38	Gait Pattern and Motor Performance During Discrete Gait Perturbation in Children With Autism Spectrum Disorders. <i>Frontiers in Psychology</i> , 2018, 9, 2530.	2.1	26
39	Adverse drug events related to mood and emotion in paediatric patients treated for ADHD: A meta-analysis. <i>Journal of Affective Disorders</i> , 2018, 238, 161-178.	4.1	38
40	The Effectiveness of Coping Power Program for ADHD: An Observational Outcome Study. <i>Journal of Child and Family Studies</i> , 2018, 27, 3554-3563.	1.3	4
41	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.	4.7	25
42	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.	1.6	46
43	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.	4.7	26
44	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.	2.6	21
45	The Role of Omega-3 Fatty Acids in Developmental Psychopathology: A Systematic Review on Early Psychosis, Autism, and ADHD. <i>International Journal of Molecular Sciences</i> , 2017, 18, 2608.	4.1	87
46	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.	1.2	20
47	Is There Room for Second-Generation Antipsychotics in the Pharmacotherapy of Panic Disorder? A Systematic Review Based on PRISMA Guidelines. <i>International Journal of Molecular Sciences</i> , 2016, 17, 551.	4.1	17
48	Cortico-Cerebellar Connectivity in Autism Spectrum Disorder: What Do We Know So Far?. <i>Frontiers in Psychiatry</i> , 2016, 7, 20.	2.6	67
49	GRIN2B mediates susceptibility to affective problems in children and adolescents. <i>European Psychiatry</i> , 2016, 33, S19-S19.	0.2	0
50	Antidepressants and, suicide and self-injury: Causal or casual association?. <i>International Journal of Psychiatry in Clinical Practice</i> , 2016, 20, 47-51.	2.4	8
51	Characterization of premorbid functioning during childhood in patients with deficit vs. non-deficit schizophrenia and in their healthy siblings. <i>Schizophrenia Research</i> , 2016, 174, 172-176.	2.0	25
52	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.	4.1	7
53	Monoamine oxidase A polymorphism moderates stability of attention problems and susceptibility to life stress during adolescence. <i>Genes, Brain and Behavior</i> , 2015, 14, 565-572.	2.2	10
54	GRIN2B predicts attention problems among disadvantaged children. <i>European Child and Adolescent Psychiatry</i> , 2015, 24, 827-836.	4.7	18

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55	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.	4.7	13
56	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.	2.7	146
57	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.	3.9	8
58	G.P.174. <i>Neuromuscular Disorders</i> , 2014, 24, 858.	0.6	3
59	Potential Benefits and Limits of Psychopharmacological Therapies in Pervasive Developmental Disorders. <i>Current Clinical Pharmacology</i> , 2014, 9, 365-376.	0.6	4
60	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.	4.7	34
61	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.	3.9	22
62	G×E interaction and neurodevelopment II. Focus on adversities in paediatric depression: the moderating role of serotonin transporter. <i>Epidemiology and Psychiatric Sciences</i> , 2013, 22, 21-28.	3.9	6
63	Genotype by environment interaction and neurodevelopment III. Focus on the child's broader social ecology. <i>Epidemiology and Psychiatric Sciences</i> , 2013, 22, 125-129.	3.9	1
64	G×E interaction and neurodevelopment I. Focus on maltreatment. <i>Epidemiology and Psychiatric Sciences</i> , 2012, 21, 347-351.	3.9	12
65	Pediatric Biobanking: A Pilot Qualitative Survey of Practices, Rules, and Researcher Opinions in Ten European Countries. <i>Biopreservation and Biobanking</i> , 2012, 10, 29-36.	1.0	22
66	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.	4.1	98
67	Motor planning and control in autism. A kinematic analysis of preschool children. <i>Research in Autism Spectrum Disorders</i> , 2011, 5, 834-842.	1.5	90
68	COMT Val158Met polymorphism and socioeconomic status interact to predict attention deficit/hyperactivity problems in children aged 10–14. <i>European Child and Adolescent Psychiatry</i> , 2010, 19, 549-557.	4.7	43
69	The influence of family structure, the TPH2 rs703T and the 5-HTTLPR serotonergic genes upon affective problems in children aged 10–14 years. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2009, 50, 317-325.	5.2	44
70	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.	2.3	62
71	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.	2.2	14
72	Association of short-term memory with a variant within DYX1C1 in developmental dyslexia. <i>Genes, Brain and Behavior</i> , 2007, 6, 640-646.	2.2	79

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73	The Italian Preadolescent Mental Health Project (PrISMA): rationale and methods. International Journal of Methods in Psychiatric Research, 2006, 15, 22-35.	2.1	63
74	A family-based association study does not support DYX1C1 on 15q21.3 as a candidate gene in developmental dyslexia. European Journal of Human Genetics, 2005, 13, 491-499.	2.8	81
75	Impulsivity in depressed children and adolescents: A comparison between behavioral and neuropsychological data. Psychiatry Research, 2005, 136, 123-133.	3.3	104
76	A locus on 15q15-15qter influences dyslexia: further support from a transmission/disequilibrium study in an Italian speaking population. Journal of Medical Genetics, 2004, 41, 42-46.	3.2	37
77	An Assessment of Transmission Disequilibrium Between Quantitative Measures of Childhood Problem Behaviors and DRD2/TaqI and DRD4/48bp-Repeat Polymorphisms. Behavior Genetics, 2004, 34, 495-502.	2.1	30
78	A case-control and family-based association study of the 5-HTTLPR in pediatric-onset depressive disorders. Biological Psychiatry, 2004, 56, 292-295.	1.3	42
79	No evidence for association and linkage disequilibrium between dyslexia and markers of four dopamine-related genes. European Child and Adolescent Psychiatry, 2003, 12, 198-202.	4.7	29
80	Diagnosis and Treatment of Dysthymia in Children and Adolescents. CNS Drugs, 2003, 17, 927-946.	5.9	32
81	An Open Trial of Paroxetine in the Treatment of Children and Adolescents Diagnosed with Dysthymia. Journal of Child and Adolescent Psychopharmacology, 2000, 10, 103-109.	1.3	10
82	Cautionary note: complex (dys)function of the serotonin transporter. Biological Psychiatry, 2000, 48, 334-335.	1.3	1
83	Some Ado About a Polymorphism. American Journal of Psychiatry, 2000, 157, 1886-a-1887.	7.2	1
84	Patients Requesting Psychiatric Hospitalization. American Journal of Psychiatry, 2000, 157, 1886-1886.	7.2	0
85	Dopamine receptorD4 gene is not associated with major psychoses. , 1999, 88, 486-491.		24
86	Effects of Serotonin Transporter Promoter Genotype on Platelet Serotonin Transporter Functionality in Depressed Children and Adolescents. Journal of the American Academy of Child and Adolescent Psychiatry, 1999, 38, 1396-1402.	0.5	70
87	Dopamine receptor D4 gene is not associated with major psychoses. American Journal of Medical Genetics Part A, 1999, 88, 486-491.	2.4	1
88	Expression and characterization of a dopamine D4R variant associated with delusional disorder. FEBS Letters, 1998, 422, 146-150.	2.8	16
89	Association study of schizophrenia and the histidase gene. Psychiatric Genetics, 1997, 7, 107-110.	1.1	1
90	Intragenic tetranucleotide repeat polymorphism at the human histidase (HAL) locus. Clinical Genetics, 1997, 52, 194-195.	2.0	1

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91	A Molecular Investigation Suggests No Relationship between Obsessive-Compulsive Disorder and the Dopamine D <sub>2</sub> Receptor. Neuropsychobiology, 1994, 29, 61-63.	1.9	22
92	Lack of association between obsessive-compulsive disorder and the dopamine D3 receptor gene: Some preliminary considerations. American Journal of Medical Genetics Part A, 1994, 54, 253-255.	2.4	38
93	Distribution of the MscI polymorphism of the dopamine D3 receptor in an Italian psychotic population. Psychiatric Genetics, 1994, 4, 39-42.	1.1	32
94	Distribution of a novel mutation in the first exon of the human dopamine D4 receptor gene in psychotic patients. Biological Psychiatry, 1993, 34, 459-464.	1.3	118
95	Delusional Disorder and Mood Disorder: Can They Coexist ?. Psychopathology, 1993, 26, 53-61.	1.5	33
96	Use of Polymerase Chain Reaction nad Denaturing Gradient Gel Electrophoresis to Identify Polymorphisms in Three Exons of Dopamine D <sub>2</sub> Receptor Gene in Schizophrenic and Delusional Patients. Neuropsychobiology, 1992, 26, 1-3.	1.9	11