Maria Pontillo

List of Publications by Year
in descending order

41 papers	1,040 citations	471061 17 h-index	454577 30 g-index
43 all docs	43 docs citations	43 times ranked	1604 citing authors

#	Article	IF	Citations
1	Cognitive Decline Preceding the Onset of Psychosis in Patients With 22q11.2 Deletion Syndrome. JAMA Psychiatry, 2015, 72, 377.	6.0	196
2	Neurodevelopmental and psychiatric issues in Downâ€™s syndrome. Psychiatric Genetics, 2013, 23, 95-107.	0.6	57
3	Ultra high risk status and transition to psychosis in 22q11.2 deletion syndrome. World Psychiatry, 2016, 15, 259-265.	4.8	52
4	Adolescents at ultra-high risk for psychosis with and without 22q11 deletion syndrome: A comparison of prodromal psychotic symptoms and general functioning. Schizophrenia Research, 2012, 139, 151-156.	1.1	48
5	Subthreshold Psychosis in 22q11.2 Deletion Syndrome: Multisite Naturalistic Study. Schizophrenia Bulletin, 2017, 43, 1079-1089.	2.3	47
6	Multiple stimulus presentation yields larger deficits in children with developmental dyslexia: A study with reading and RAN-type tasks. Child Neuropsychology, 2013, 19, 639-647.	0.8	46
7	Peer Victimization and Onset of Social Anxiety Disorder in Children and Adolescents. Brain Sciences, 2019, 9, 132.	1.1	46
8	Twelve-month psychosis-predictive value of the ultra-high risk criteria in children and adolescents. Schizophrenia Research, 2015, 169, 186-192.	1.1	44
9	Complete Sequence of the 22q11.2 Allele in 1,053 Subjects with 22q11.2 Deletion Syndrome Reveals Modifiers of Conotruncal Heart Defects. American Journal of Human Genetics, 2020, 106, 26-40.	2.6	42
10	Comorbid Personality Disorders in Individuals With an At-Risk Mental State for Psychosis: A Meta-Analytic Review. Frontiers in Psychiatry, 2019, 10, 429.	1.3	41
11	Variations in Dysbindin-1 are associated with cognitive response to antipsychotic drug treatment. Nature Communications, 2018, 9, 2265.	5.8	38
12	Variance of IQ is partially dependent on deletion type among 1,427 22q11.2 deletion syndrome subjects. American Journal of Medical Genetics, Part A, 2018, 176, 2172-2181.	0.7	33
13	Adolescence is the starting point of sex-dichotomous COMT genetic effects. Translational Psychiatry, 2017, 7, e1141-e1141.	2.4	32
14	The eye-voice lead during oral reading in developmental dyslexia. Frontiers in Human Neuroscience, 2013, 7, 696.	1.0	31
15	An attachment perspective on the risk for psychosis: Clinical correlates and the predictive value of attachment patterns and mentalization. Schizophrenia Research, 2020, 222, 209-217.	1.1	27
16	Psychosocial interventions for very early and early-onset schizophrenia. Current Opinion in Psychiatry, 2015, 28, 312-323.	3.1	25
17	Clinical presentation of Attenuated Psychosis Syndrome in children and adolescents: Is there an age effect?. Psychiatry Research, 2017, 252, 169-174.	1.7	22
18	Is it still correct to differentiate between early and very early onset psychosis?. Schizophrenia Research, 2016, 170, 211-216.	1.1	19

#	Article	IF	Citations
19	Attention deficit hyperactivity disorder symptoms as antecedents of later psychotic outcomes in 22q11.2 deletion syndrome. Schizophrenia Research, 2019, 204, 320-325.	1.1	19
20	Prevalence, course and psychosis-predictive value of negative symptoms in 22q11.2 deletion syndrome. Schizophrenia Research, 2019, 206, 386-393.	1.1	19
21	Bridging the gap between different measures of the reading speed deficit in developmental dyslexia. Experimental Brain Research, 2014, 232, 237-252.	0.7	17
22	All that glitters is not gold: prevalence and relevance of psychoticâ€like experiences in clinical sample of children and adolescents aged 8â€“17 years old. Microbial Biotechnology, 2018, 12, 702-707.	0.9	14
23	Use of Transcranial Direct Stimulation in the Treatment of Negative Symptoms of Schizophrenia. Clinical EEG and Neuroscience, 2018, 49, 18-26.	0.9	14
24	An Overview of Recent Findings on Social Anxiety Disorder in Adolescents and Young Adults at Clinical High Risk for Psychosis. Brain Sciences, 2017, 7, 127.	1.1	13
25	No age effect in the prevalence and clinical significance of ultra-high risk symptoms and criteria for psychosis in 22q11 deletion syndrome: Confirmation of the genetically driven risk for psychosis?. PLoS ONE, 2017, 12, e0174797.	1.1	12
26	Personality Traits and Disorders in Adolescents at Clinical High Risk for Psychosis: Toward a Clinically Meaningful Diagnosis. Frontiers in Psychiatry, 2020, 11, 562835.	1.3	10
27	Developmental dyslexia in a regular orthography: Can the reading profile be reduced to strategic control?. Cognitive Neuropsychology, 2013, 30, 147-171.	0.4	9
28	Failure to learn a new spatial format in children with developmental dyslexia. Scientific Reports, 2015, 4, 4869.	1.6	8
29	Prevalence and treatment of psychiatric disorders other than psychosis in children and adolescents with 22q11DS: Examining associations with social and role functioning. Psychiatry Research, 2017, 254, 238-243.	1.7	8
30	Prevalence and Clinical Significance of Symptoms at Ultra High Risk for Psychosis in Children and Adolescents with Obsessiveâ€“Compulsive Disorder: Is There an Association with Global, Role, and Social Functioning?. Brain Sciences, 2018, 8, 181.	1.1	8
31	Neurocognitive profile and onset of psychosis symptoms in children, adolescents and young adults with 22q11 deletion syndrome: A longitudinal study. Schizophrenia Research, 2019, 208, 76-81.	1.1	8
32	Indicated prevention with longâ€chain polyunsaturated omegaâ€3 fatty acids in patients with 22q11‹scp›DS‹/scp› genetically at high risk for psychosis. Protocol of a randomized, doubleâ€blind, placeboâ€controlled treatment trial. Microbial Biotechnology, 2016, 10, 390-396.	0.9	6
33	Clinical significance of family accommodation and parental psychological distress in a sample of children and adolescents with obsessive-compulsive disorder aged 8-17 years old. Italian Journal of Pediatrics, 2020, 46, 167.	1.0	5
34	Antipsychotics Do Not Influence Neurological Soft Signs in Children and Adolescents at Ultra-High Risk for Psychosis. Journal of Psychiatric Practice, 2019, 25, 186-191.	0.3	4
35	Psychoeducation focused on family accommodation: a practical intervention for parents of children and adolescents with obsessive-compulsive disorder. Italian Journal of Pediatrics, 2021, 47, 224.	1.0	4
36	Negative Symptom Domains in Children and Adolescents at Ultra-High Risk for Psychosis: Association With Real-Life Functioning. Schizophrenia Bulletin Open, 2022, 3, .	0.9	4

#	Article	IF	Citations
37	Visual perception skills: a comparison between patients with <scp>N</scp>oonan syndrome and 22q11.2 deletion syndrome. Genes, Brain and Behavior, 2017, 16, 627-634.	1.1	3
38	Dopamine dysfunction in 22q11 deletion syndrome. Psychiatric Genetics, 2016, 26, 187-192.	0.6	2
39	22q11 microdeletion syndrome and ultraâ€high risk for psychosis: The role of neurological soft signs as an independent marker of vulnerability for psychosis. Microbial Biotechnology, 2019, 13, 1191-1198.	0.9	1
40	Clinical profile, conversion rate, and suicidal thinking and behaviour in children and adolescents at ultra-high risk for psychosis: a theoretical perspective. Research in Psychotherapy: Psychopathology, Process and Outcome, 2020, 23, 455.	0.4	1
41	Schizofrenia ad esordio in etÃ evolutiva: aspetti clinici e interventi possibili. Quaderni Di Psicoterapia Cognitiva, 2016, , 25-41.	0.1	0