Lourdes FaÃ±anÃ¡s Saura

List of Publications by Year
in descending order

132 papers	5,522 citations	109321 35 h-index	102487 66 g-index
145 all docs	145 docs citations	145 times ranked	6950 citing authors

#	Article	IF	Citations
1	Mapping genomic loci implicates genes and synaptic biology in schizophrenia. Nature, 2022, 604, 502-508.	27.8	929
2	An Experimental Study of Catechol-O-Methyltransferase Val158Met Moderation of Î”-9-Tetrahydrocannabinol-Induced Effects on Psychosis and Cognition. Neuropsychopharmacology, 2006, 31, 2748-2757.	5.4	288
3	Glucocorticoid receptor gene (NR3C1) methylation processes as mediators of early adversity in stress-related disorders causality: A critical review. Neuroscience and Biobehavioral Reviews, 2015, 55, 520-535.	6.1	262
4	Maternal psychosocial stress during pregnancy alters the epigenetic signature of the glucocorticoid receptor gene promoter in their offspring: a meta-analysis. Epigenetics, 2015, 10, 893-902.	2.7	172
5	Genetic variability at HPA axis in major depression and clinical response to antidepressant treatment. Journal of Affective Disorders, 2007, 104, 83-90.	4.1	165
6	New Evidence of Association Between COMT Gene and Prefrontal Neurocognitive Function in Healthy Individuals From Sibling Pairs Discordant for Psychosis. American Journal of Psychiatry, 2004, 161, 1110-1112.	7.2	160
7	5-HTTLPR Polymorphism of the Serotonin Transporter Gene Predicts Non-Remission in Major Depression Patients Treated With Citalopram in a 12-Weeks Follow Up Study. Journal of Clinical Psychopharmacology, 2003, 23, 563-567.	1.4	156
8	Evidence that the COMTVal158Met polymorphism moderates sensitivity to stress in psychosis: An experience-sampling study. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2008, 147B, 10-17.	1.7	104
9	Childhood abuse, the BDNF-Val66Met polymorphism and adult psychotic-like experiences. British Journal of Psychiatry, 2011, 199, 38-42.	2.8	103
10	Analysis of COMT gene (Val 158 Met polymorphism) in the clinical response to SSRIs in depressive patients of European origin. Journal of Affective Disorders, 2006, 90, 251-256.	4.1	93
11	Relapse of major depression after complete and partial remission during a 2-year follow-up. Journal of Affective Disorders, 2003, 73, 237-244.	4.1	88
12	Evidence for a combined genetic effect of the 5-HT1A receptor and serotonin transporter genes in the clinical outcome of major depressive patients treated with citalopram. Journal of Psychopharmacology, 2005, 19, 166-172.	4.0	88
13	Serotonin Transporter Gene and Risk for Bipolar Affective Disorder: An Association Study in a Spanish Population. Biological Psychiatry, 1998, 43, 843-847.	1.3	84
14	Neurocognitive, behavioural and neurodevelopmental correlates of schizotypy clusters in adolescents from the general population. Schizophrenia Research, 2003, 61, 293-302.	2.0	81
15	The Val66Met polymorphism of the brain-derived neurotrophic factor gene is associated with risk for psychosis: Evidence from a family-based association study. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2006, 141B, 135-138.	1.7	79
16	The 5-HT2Areceptor gene 102T/C polymorphism is associated with suicidal behavior in depressed patients. American Journal of Medical Genetics Part A, 2001, 105, 801-804.	2.4	74
17	Dermatoglyphic a-b ridge count as a possible marker for developmental disturbance in schizophrenia: replication in two samples. Schizophrenia Research, 1996, 20, 307-314.	2.0	72
18	Association analysis between a functional polymorphism in the monoamine oxidase A gene promoter and severe mood disorders. Psychiatric Genetics, 2004, 14, 203-208.	1.1	69

#	Article	IF	Citations
19	Diez aÃ±os de investigaciÃ³n traslacional colaborativa en enfermedades mentales: el CIBERSAM. Revista De PsiquiatrÃa Y Salud Mental, 2019, 12, 1-8.	1.8	68
20	Stressful life events during adolescence and risk for externalizing and internalizing psychopathology: a meta-analysis. European Child and Adolescent Psychiatry, 2017, 26, 1409-1422.	4.7	67
21	Interleukinâ€1Î² (ILâ€1Î²) gene and increased risk for the depressive symptomâ€dimension in schizophrenia spectrum disorders. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2004, 124B, 10-14.	1.7	64
22	Allelic association analysis of the 5-HT2C receptor gene in bipolar affective disorder. Neuroscience Letters, 1996, 212, 65-67.	2.1	63
23	Georgian and Kurd mtDNA sequence analysis shows a lack of correlation between languages and female genetic lineages. , 2000, 112, 5-16.		60
24	Putative role of the COMT gene polymorphism (Val158Met) on verbal working memory functioning in a healthy population. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2008, 147B, 898-902.	1.7	58
25	Changes in plasma and platelet BDNF levels induced by S-citalopram in major depression. Psychopharmacology, 2011, 216, 1-8.	3.1	58
26	An integrative review of methylation at the serotonin transporter gene and its dialogue with environmental risk factors, psychopathology and 5-HTTLPR. Neuroscience and Biobehavioral Reviews, 2017, 72, 190-209.	6.1	58
27	Psychosisâ€inducing effects of cannabis are related to both childhood abuse and <scp>COMT</scp> genotypes. Acta Psychiatrica Scandinavica, 2014, 129, 54-62.	4.5	54
28	Psychosocial stress and epigenetic aging. International Review of Neurobiology, 2020, 150, 107-128.	2.0	53
29	Working memory in siblings of schizophrenia patients. Schizophrenia Research, 2007, 95, 70-75.	2.0	51
30	Screening genetic variability at the CNR1 gene in both major depression etiology and clinical response to citalopram treatment. Psychopharmacology, 2013, 227, 509-519.	3.1	51
31	Dermatoglyphics and Schizophrenia: A meta-analysis and investigation of the impact of obstetric complications upon aâ€“b ridge count. Schizophrenia Research, 2005, 75, 399-404.	2.0	49
32	Ventricular enlargement in schizophrenia is associated with a genetic polymorphism at the interleukin-1 receptor antagonist gene. NeuroImage, 2005, 27, 1002-1006.	4.2	46
33	Brain structural correlates of schizotypy and psychosis proneness in a non-clinical healthy volunteer sample. Schizophrenia Research, 2015, 168, 37-43.	2.0	45
34	Increased methylation at an unexplored glucocorticoid responsive element within exon 1D of NR3C1 gene is related to anxious-depressive disorders and decreased hippocampal connectivity. European Neuropsychopharmacology, 2018, 28, 579-588.	0.7	44
35	Prenatal adverse environment is associated with epigenetic age deceleration at birth and hypomethylation at the hypoxia-responsive EP300 gene. Clinical Epigenetics, 2019, 11, 73.	4.1	39
36	Genetic polymorphisms in the dopamine-2 receptor (DRD2), dopamine-3 receptor (DRD3), and dopamine transporter (SLC6A3) genes in schizophrenia: Data from an association study. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2010, 34, 26-31.	4.8	37

#	Article	IF	Citations
37	A systematic review of the complex organization of human cognitive domains and their heritability. Psicothema, 2014, 26, 1-9.	0.9	37
38	Congenital dermatoglyphic malformations in severe bipolar disorder. Psychiatry Research, 1998, 78, 133-140.	3.3	36
39	FKBP5 modulates the hippocampal connectivity deficits in depression: a study in twins. Brain Imaging and Behavior, 2017, 11, 62-75.	2.1	34
40	Genetic variability in scaffolding proteins and risk for schizophrenia and autism-spectrum disorders: a systematic review. Journal of Psychiatry and Neuroscience, 2018, 43, 223-244.	2.4	34
41	â€œA circle and a triangle dancing togetherâ€: Alteration of social cognition in schizophrenia compared to autism spectrum disorders. Schizophrenia Research, 2019, 210, 94-100.	2.0	34
42	Directional and fluctuating asymmetry in finger and a-b ridge counts in psychosis: a case-control study. BMC Psychiatry, 2003, 3, 3.	2.6	33
43	Congenital Dermatoglyphic Malformations and Psychosis: A Twin Study. American Journal of Psychiatry, 2000, 157, 1511-1513.	7.2	31
44	Developmental instability and schizotypy. Schizophrenia Research, 2000, 43, 125-134.	2.0	31
45	New evidences of gene and environment interactions affecting prenatal neurodevelopment in schizophrenia-spectrum disorders: A family dermatoglyphic study. Schizophrenia Research, 2008, 103, 209-217.	2.0	31
46	<scp>ENIGMAâ€anxiety</scp>working group: Rationale for and organization of<scp>largeâ€scale</scp>neuroimaging studies of anxiety disorders. Human Brain Mapping, 2022, 43, 83-112.	3.6	31
47	TPH1, MAOA, Serotonin Receptor 2A and 2C Genes in Citalopram Response: Possible Effect in Melancholic and Psychotic Depression. Neuropsychobiology, 2013, 67, 41-47.	1.9	30
48	Transcriptomic metaanalyses of autistic brains reveals shared gene expression and biological pathway abnormalities with cancer. Molecular Autism, 2019, 10, 17.	4.9	30
49	Five-factor model and internalizing and externalizing syndromes: A 5-year prospective study. Personality and Individual Differences, 2015, 79, 98-103.	2.9	29
50	Effect of interleukin-1Î² gene functional polymorphism on dorsolateral prefrontal cortex activity in schizophrenic patients. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2007, 144B, 1090-1093.	1.7	28
51	Effect of the Interleukin-1Î² Gene on Dorsolateral Prefrontal Cortex Function in Schizophrenia: A Genetic Neuroimaging Study. Biological Psychiatry, 2012, 72, 758-765.	1.3	28
52	Genetic variability in the endocannabinoid system and 12-week clinical response to citalopram treatment: the role of the CNR1, CNR2 and FAAH genes. Journal of Psychopharmacology, 2012, 26, 1391-1398.	4.0	26
53	Regional gray matter reductions are associated with genetic liability for anxiety and depression: An MRI twin study. Journal of Affective Disorders, 2013, 149, 175-181.	4.1	26
54	Lifetime cannabis use and cognition in patients with schizophrenia spectrum disorders and their unaffected siblings. European Archives of Psychiatry and Clinical Neuroscience, 2013, 263, 643-653.	3.2	25

#	Article	IF	Citations
55	The impact of prenatal insults on the human placental epigenome: A systematic review. Neurotoxicology and Teratology, 2018, 66, 80-93.	2.4	25
56	Dysbindin gene (DTNBP1) in major depression: association with clinical response to selective serotonin reuptake inhibitors. Pharmacogenetics and Genomics, 2009, 19, 121-128.	1.5	24
57	Cortisol, cortisone, and BDNF in amniotic fluid in the second trimester of pregnancy: Effect of early life and current maternal stress and socioeconomic status. Development and Psychopathology, 2018, 30, 971-980.	2.3	24
58	Early-onset bipolar disorder: how about visual-spatial skills and executive functions?. European Archives of Psychiatry and Clinical Neuroscience, 2011, 261, 195-203.	3.2	23
59	Acquisition and generalization of fear conditioning are not modulated by the BDNFâ€val66met polymorphism in humans. Psychophysiology, 2012, 49, 713-719.	2.4	23
60	Family-based association study of common variants, rare mutation study and epistatic interaction detection in HDAC genes in schizophrenia. Schizophrenia Research, 2014, 160, 97-103.	2.0	23
61	Familiality of Psychotic Disorders: A Polynosologic Study in Multiplex Families. Schizophrenia Bulletin, 2016, 42, 975-983.	4.3	23
62	Violent aggression predicted by multiple pre-adult environmental hits. Molecular Psychiatry, 2019, 24, 1549-1564.	7.9	23
63	Dysbindinâ€1 gene contributes differentially to earlyâ€and adultâ€onset forms of functional psychosis. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2011, 156, 322-333.	1.7	22
64	Two-year follow-up of treated adolescents with early-onset bipolar disorder: Changes in neurocognition. Journal of Affective Disorders, 2015, 172, 48-54.	4.1	22
65	Environmental factors linked to depression vulnerability are associated with altered cerebellar resting-state synchronization. Scientific Reports, 2016, 6, 37384.	3.3	21
66	Utility of the MoCA for cognitive impairment screening in long-term psychosis patients. Schizophrenia Research, 2020, 216, 429-434.	2.0	20
67	Association between cerebral structural abnormalities and dermatoglyphic ridge counts in schizophrenia. Comprehensive Psychiatry, 2000, 41, 380-384.	3.1	19
68	Analysis of polymorphisms at the tumor suppressor gene p53 (TP53) in contributing to the risk for schizophrenia and its associated neurocognitive deficits. Neuroscience Letters, 2004, 363, 78-80.	2.1	19
69	Identification of two risk haplotypes for schizophrenia and bipolar disorder in the synaptic vesicle monoamine transporter gene (SVMT). American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2007, 144B, 502-507.	1.7	19
70	Convergent evidence of the contribution of TP53 genetic variation (Pro72Arg) to metabolic activity and white matter volume in the frontal lobe in schizophrenia patients. NeuroImage, 2011, 56, 45-51.	4.2	19
71	Executive functioning in schizophrenia spectrum disorder patients and their unaffected siblings: A ten-year follow-up study. Schizophrenia Research, 2013, 143, 291-296.	2.0	19
72	Parental age in schizophrenia in a case-controlled study. British Journal of Psychiatry, 1993, 162, 574-574.	2.8	18

#	Article	IF	Citations
73	Geneâ€“environment interaction on cognition: A twin study of childhood maltreatment and COMT variability. Journal of Psychiatric Research, 2013, 47, 989-994.	3.1	18
74	Substantial genetic link between iq and working memory: Implications for molecular genetic studies on schizophrenia. the european twin study of schizophrenia (EUTwinsS). American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2013, 162, 413-418.	1.7	18
75	Involvement of NRN1 gene in schizophrenia-spectrum and bipolar disorders and its impact on age at onset and cognitive functioning. World Journal of Biological Psychiatry, 2016, 17, 129-139.	2.6	18
76	Dermatoglyphic abnormalities in psychosis: A twin study. Biological Psychiatry, 1997, 41, 624-626.	1.3	17
77	Further Evidence That Congenital Dermatoglyphic Abnormalities Are Associated With Psychosis: A Twin Study. Schizophrenia Bulletin, 2002, 28, 697-701.	4.3	17
78	Dermatoglyphic anomalies and neurocognitive deficits in sibling pairs discordant for schizophrenia spectrum disorders. Psychiatry Research, 2005, 137, 215-221.	3.3	17
79	Ten-year stability of self-reported schizotypal personality features in patients with psychosis and their healthy siblings. Psychiatry Research, 2015, 227, 283-289.	3.3	17
80	Neurodevelopmental liability to schizophrenia: The complex mediating role of age at onset and premorbid adjustment. Schizophrenia Research, 2011, 133, 143-149.	2.0	16
81	A cross-sectional and longitudinal structural magnetic resonance imaging study of the post-central gyrus in first-episode schizophrenia patients. Psychiatry Research - Neuroimaging, 2015, 231, 42-49.	1.8	16
82	Epigenetics-by-sex interaction for somatization conferred by methylation at the promoter region of SLC6A4 gene. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2019, 89, 125-131.	4.8	16
83	Polygenic contribution to the relationship of loneliness and social isolation with schizophrenia. Nature Communications, 2022, 13, 51.	12.8	16
84	DISC1-TSNAX and DAOA genes in major depression and citalopram efficacy. Journal of Affective Disorders, 2014, 168, 91-97.	4.1	15
85	The BDNF-Val66Met polymorphism modulates parental rearing effects on adult psychiatric symptoms: A community twin-based study. European Psychiatry, 2014, 29, 293-300.	0.2	14
86	Further Evidence of Depdc7 Dna Hypomethylation in Depression: a Study in Adult Twins. European Psychiatry, 2015, 30, 715-718.	0.2	14
87	Epigenetic outlier profiles in depression: A genome-wide DNA methylation analysis of monozygotic twins. PLoS ONE, 2018, 13, e0207754.	2.5	14
88	Childhood maltreatment disrupts HPA-axis activity under basal and stress conditions in a doseâ€“response relationship in children and adolescents. Psychological Medicine, 2023, 53, 1060-1073.	4.5	14
89	Birth Weight, Working Memory and Epigenetic Signatures in IGF2 and Related Genes: A MZ Twin Study. PLoS ONE, 2014, 9, e103639.	2.5	14
90	a-b ridge count and schizophrenia. Schizophrenia Research, 2000, 46, 285-286.	2.0	13

#	Article	IF	Citations
91	Dissecting the catatonia phenotype in psychotic and mood disorders on the basis of familial-genetic factors. Schizophrenia Research, 2018, 200, 20-25.	2.0	13
92	Recent Stressful Life Events (SLE) and Adolescent Mental Health: Initial Validation of the LEIA, a New Checklist for SLE Assessment According to Their Severity, Interpersonal, and Dependent Nature. Assessment, 2020, 27, 1777-1795.	3.1	13
93	Risk of Suicidal Behavior in Children and Adolescents Exposed to Maltreatment: The Mediating Role of Borderline Personality Traits and Recent Stressful Life Events. Journal of Clinical Medicine, 2021, 10, 5293.	2.4	13
94	Cannabis use in male and female first episode of non-affective psychosis patients: Long-term clinical, neuropsychological and functional differences. PLoS ONE, 2017, 12, e0183613.	2.5	12
95	Prospective Long-Term Cohort Study of Subjects With First-Episode Psychosis Examining Eight Major Outcome Domains and Their Predictors: Study Protocol. Frontiers in Psychiatry, 2021, 12, 643112.	2.6	12
96	Psychometric Properties of Drinking Motives Questionnaire-Revised (DMQ-R) in Spanish Adolescents. European Journal of Psychological Assessment, 2018, 34, 145-153.	3.0	12
97	Genetic origin of the relationship between parental negativity and behavior problems from early childhood to adolescence: A longitudinal genetically sensitive study. Development and Psychopathology, 2013, 25, 487-500.	2.3	11
98	The interaction between the ZNF804A gene and cannabis use on the risk of psychosis in a non-clinical sample. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2019, 89, 174-180.	4.8	11
99	Twin study designs as a tool to identify new candidate genes for depression: A systematic review of DNA methylation studies. Neuroscience and Biobehavioral Reviews, 2020, 112, 345-352.	6.1	11
100	Polymorphic Variation in the Epigenetic Gene DNMT3B Modulates the Environmental Impact on Cognitive Ability: A Twin Study. European Psychiatry, 2015, 30, 303-308.	0.2	10
101	Twin-based study of the complex interplay between childhood maltreatment, socioeconomic status and adult memory. European Archives of Psychiatry and Clinical Neuroscience, 2013, 263, 435-440.	3.2	9
102	Progressive Structural Brain Changes and NRG1 Gene Variants in First-Episode Nonaffective Psychosis. Neuropsychobiology, 2015, 71, 103-111.	1.9	9
103	Altered amygdalar restingâ€state connectivity in depression is explained by both genes and environment. Human Brain Mapping, 2015, 36, 3761-3776.	3.6	8
104	Season of birth and subclinical psychosis: Systematic review and meta-analysis of new and existing data. Psychiatry Research, 2015, 225, 227-235.	3.3	8
105	The black sheep of the family- whole-exome sequencing in family of lithium response discordant bipolar monozygotic twins. European Neuropsychopharmacology, 2020, 34, 19-27.	0.7	8
106	Dermatoglyphic profile in 22q deletion syndrome. , 2004, 128B, 46-49.		7
107	Cortical thickness correlates of psychotic experiences: Examining the effect of season of birth using a genetically informative design. Journal of Psychiatric Research, 2014, 56, 144-149.	3.1	7
108	Association of OXTR rs53576 with the Developmental Trajectories of Callous-Unemotional Traits and Stressful Life Events in 3- to 9-Year-Old Community Children. Journal of Abnormal Child Psychology, 2019, 47, 1651-1662.	3.5	7

#	Article	IF	Citations
109	Secretory immunoglobulin A (s-IgA) reactivity to acute psychosocial stress in children and adolescents: The influence of pubertal development and history of maltreatment. Brain, Behavior, and Immunity, 2022, 103, 122-129.	4.1	7
110	Increased familiarity of intellectual deficits in early-onset schizophrenia spectrum disorders. World Journal of Biological Psychiatry, 2012, 13, 493-500.	2.6	6
111	Association between symptomatic profile and remission following antidepressant treatment in unipolar major depression. Journal of Affective Disorders, 2013, 150, 209-215.	4.1	6
112	BDNF Val66Met variants and brain volume changes in non-affective psychosis patients and healthy controls: A 3year follow-up study. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2013, 45, 201-206.	4.8	6
113	Desarrollo profesional en investigaciÃ³n traslacional en neurociencias y salud mental: educaciÃ³n y formaciÃ³n dentro del Centro de InvestigaciÃ³n BiomÃ©dica en Red en Salud Mental. Revista De PsiquiatrÃa Y Salud Mental, 2015, 8, 65-74.	1.8	6
114	Variations in Disrupted-in-Schizophrenia 1 gene modulate long-term longitudinal differences in cortical thickness in patients with a first-episode of psychosis. Brain Imaging and Behavior, 2016, 10, 629-635.	2.1	6
115	COVID-19 una oportunidad Ãºnica para explorar la relaciÃ³n entre la infecciÃ³n prenatal materna, el desarrollo cerebral y los trastornos neuropsiquiÃ¡tricos en la descendencia. Revista De PsiquiatrÃa Y Salud Mental, 2021, 14, 1-3.	1.8	6
116	Birth Weight and Adult IQ, but Not Anxious-Depressive Psychopathology, Are Associated with Cortical Surface Area: A Study in Twins. PLoS ONE, 2015, 10, e0129616.	2.5	6
117	Human genetic variation and mental disorders. Neurotoxicity Research, 2002, 4, 523-530.	2.7	5
118	Hidalgo Borrajo, R., et al., Validity of maternal recall of obstetric complications in mothers of patients with schizophrenia spectrum disorders and their healthy siblings, Schizophr. Res. (2010), doi:10.1016/j.schres.2010.09.017. Schizophrenia Research, 2011, 126, 308-309.	2.0	5
119	Nonreplication of the association between ab-ridge count and cerebral structural measures in schizophrenia. Comprehensive Psychiatry, 2003, 44, 459-461.	3.1	4
120	Influence of genetic variability at the COMT gene on TMT-B performance in psychotic patients and their healthy siblings. Psychiatric Genetics, 2012, 22, 92-95.	1.1	3
121	Familial aggregation analysis of cognitive performance in early-onset bipolar disorder. European Child and Adolescent Psychiatry, 2020, 29, 1705-1716.	4.7	3
122	Study of Neurocognitive correlates of Schizotypy Personality Clusters in healthy individuals. European Journal of Psychiatry, 2008, 22, .	1.3	2
123	Prenatal exposures and behavioral epigenetics in human infants and children. , 2021, , 83-90.		1
124	Association and epistatic analysis of white matter related genes across the continuum schizophrenia and autism spectrum disorders: The joint effect of NRG1-ErbB genes. World Journal of Biological Psychiatry, 2022, 23, 208-218.	2.6	1
125	Negative dimension of schizotypy associated with early developmental instability in normal adolescents. Schizophrenia Research, 2000, 41, 84.	2.0	0
126	GENETIC VARIABILITY IN DYSBINDIN-1 GENE (DTNBP1) CONTRIBUTES DIFFERENTIALLY TO EARLY AND ADULT ONSET FUNCTIONAL PSYCHOSES AND IT IS ASSOCIATED WITH THE FAMILIAL TRANSMISSION OF IQ AND PREFRONTAL COGNITIVE DEFICITS. Schizophrenia Research, 2010, 117, 220-221.	2.0	0

#	Article	IF	Citations
127	NEUROLOGICAL ABNORMALITIES AND FLUCTUATING ASYMMETRY: THE ROLE OF PRENATAL ENVIRONMENT. Schizophrenia Research, 2010, 117, 320.	2.0	0
128	Poster #2 CHILDHOOD ADVERSITY AND CANNABIS USE IN THE DEVELOPMENT OF POSITIVE PSYCHOTIC-LIKE EXPERIENCES: MODERATION EFFECTS OF THE COMT GENE. Schizophrenia Research, 2012, 136, S91.	2.0	0
129	Poster #M1 CHILDHOOD MALTREATMENT, THE BDNF-VAL66MET POLYMORPHISM AND HIPPOCAMPAL VOLUME: FURTHER EVIDENCES FROM A MRI-TWIN STUDY. Schizophrenia Research, 2014, 153, S189.	2.0	0
130	Monoamine oxidase A (MAOA) interaction with parenting practices on callous-unemotional traits in preschoolers. European Journal of Psychiatry, 2021, 35, 225-225.	1.3	0
131	COVID-19 una oportunidad Ãºnica para explorar la relaciÃ³n entre la infecciÃ³n prenatal materna, el desarrollo cerebral y los trastornos neuropsiquiÃ¡tricos en la descendencia. Revista De PsiquiatrÃa Y Salud Mental (English Edition), 2021, 14, 1-3.	0.3	0
132	Maltrato infantil y trastorno mental. Revista De PsiquiatrÃa Infanto-Juvenil, 2021, 38, 1-4.	0.3	0