

Lourdes Fañanás Saura

List of Publications by Year in descending order

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Version: 2024-02-01

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	Childhood maltreatment disrupts HPA-axis activity under basal and stress conditions in a dose-response relationship in children and adolescents. <i>Psychological Medicine</i> , 2023, 53, 1060-1073.	4.5	14
2	ENIGMA anxiety working group: Rationale for and organization of large-scale neuroimaging studies of anxiety disorders. <i>Human Brain Mapping</i> , 2022, 43, 83-112.	3.6	31
3	Association and epistatic analysis of white matter related genes across the continuum schizophrenia and autism spectrum disorders: The joint effect of NRG1-ErbB genes. <i>World Journal of Biological Psychiatry</i> , 2022, 23, 208-218.	2.6	1
4	Polygenic contribution to the relationship of loneliness and social isolation with schizophrenia. <i>Nature Communications</i> , 2022, 13, 51.	12.8	16
5	Mapping genomic loci implicates genes and synaptic biology in schizophrenia. <i>Nature</i> , 2022, 604, 502-508.	27.8	929
6	Secretory immunoglobulin A (s-IgA) reactivity to acute psychosocial stress in children and adolescents: The influence of pubertal development and history of maltreatment. <i>Brain, Behavior, and Immunity</i> , 2022, 103, 122-129.	4.1	7
7	Prenatal exposures and behavioral epigenetics in human infants and children. , 2021, , 83-90.		1
8	COVID-19 una oportunidad Ãnica para explorar la relaciÃ³n entre la infecciÃ³n prenatal materna, el desarrollo cerebral y los trastornos neuropsiquiÃ¡tricos en la descendencia. <i>Revista De PsiquiatrÃa Y Salud Mental</i> , 2021, 14, 1-3.	1.8	6
9	Prospective Long-Term Cohort Study of Subjects With First-Episode Psychosis Examining Eight Major Outcome Domains and Their Predictors: Study Protocol. <i>Frontiers in Psychiatry</i> , 2021, 12, 643112.	2.6	12
10	Monoamine oxidase A (MAOA) interaction with parenting practices on callous-unemotional traits in preschoolers. <i>European Journal of Psychiatry</i> , 2021, 35, 225-225.	1.3	0
11	COVID-19 una oportunidad Ãnica para explorar la relaciÃ³n entre la infecciÃ³n prenatal materna, el desarrollo cerebral y los trastornos neuropsiquiÃ¡tricos en la descendencia. <i>Revista De PsiquiatrÃa Y Salud Mental (English Edition)</i> , 2021, 14, 1-3.	0.3	0
12	Risk of Suicidal Behavior in Children and Adolescents Exposed to Maltreatment: The Mediating Role of Borderline Personality Traits and Recent Stressful Life Events. <i>Journal of Clinical Medicine</i> , 2021, 10, 5293.	2.4	13
13	Maltrato infantil y trastorno mental. <i>Revista De PsiquiatrÃa Infanto-Juvenil</i> , 2021, 38, 1-4.	0.3	0
14	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. <i>Assessment</i> , 2020, 27, 1777-1795.	3.1	13
15	Utility of the MoCA for cognitive impairment screening in long-term psychosis patients. <i>Schizophrenia Research</i> , 2020, 216, 429-434.	2.0	20
16	Psychosocial stress and epigenetic aging. <i>International Review of Neurobiology</i> , 2020, 150, 107-128.	2.0	53
17	Familial aggregation analysis of cognitive performance in early-onset bipolar disorder. <i>European Child and Adolescent Psychiatry</i> , 2020, 29, 1705-1716.	4.7	3
18	Twin study designs as a tool to identify new candidate genes for depression: A systematic review of DNA methylation studies. <i>Neuroscience and Biobehavioral Reviews</i> , 2020, 112, 345-352.	6.1	11

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19	The black sheep of the family- whole-exome sequencing in family of lithium response discordant bipolar monozygotic twins. <i>European Neuropsychopharmacology</i> , 2020, 34, 19-27.	0.7	8
20	Violent aggression predicted by multiple pre-adult environmental hits. <i>Molecular Psychiatry</i> , 2019, 24, 1549-1564.	7.9	23
21	The interaction between the ZNF804A gene and cannabis use on the risk of psychosis in a non-clinical sample. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2019, 89, 174-180.	4.8	11
22	“A circle and a triangle dancing together” Alteration of social cognition in schizophrenia compared to autism spectrum disorders. <i>Schizophrenia Research</i> , 2019, 210, 94-100.	2.0	34
23	Prenatal adverse environment is associated with epigenetic age deceleration at birth and hypomethylation at the hypoxia-responsive EP300 gene. <i>Clinical Epigenetics</i> , 2019, 11, 73.	4.1	39
24	Transcriptomic metaanalyses of autistic brains reveals shared gene expression and biological pathway abnormalities with cancer. <i>Molecular Autism</i> , 2019, 10, 17.	4.9	30
25	Association of OXTR rs53576 with the Developmental Trajectories of Callous-Unemotional Traits and Stressful Life Events in 3- to 9-Year-Old Community Children. <i>Journal of Abnormal Child Psychology</i> , 2019, 47, 1651-1662.	3.5	7
26	Epigenetics-by-sex interaction for somatization conferred by methylation at the promoter region of SLC6A4 gene. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2019, 89, 125-131.	4.8	16
27	Diez años de investigación en traslacional colaborativa en enfermedades mentales: el CIBERSAM. <i>Revista De Psiquiatría Y Salud Mental</i> , 2019, 12, 1-8.	1.8	68
28	Increased methylation at an unexplored glucocorticoid responsive element within exon 1D of NR3C1 gene is related to anxious-depressive disorders and decreased hippocampal connectivity. <i>European Neuropsychopharmacology</i> , 2018, 28, 579-588.	0.7	44
29	The impact of prenatal insults on the human placental epigenome: A systematic review. <i>Neurotoxicology and Teratology</i> , 2018, 66, 80-93.	2.4	25
30	Cortisol, cortisone, and BDNF in amniotic fluid in the second trimester of pregnancy: Effect of early life and current maternal stress and socioeconomic status. <i>Development and Psychopathology</i> , 2018, 30, 971-980.	2.3	24
31	Dissecting the catatonia phenotype in psychotic and mood disorders on the basis of familial-genetic factors. <i>Schizophrenia Research</i> , 2018, 200, 20-25.	2.0	13
32	Genetic variability in scaffolding proteins and risk for schizophrenia and autism-spectrum disorders: a systematic review. <i>Journal of Psychiatry and Neuroscience</i> , 2018, 43, 223-244.	2.4	34
33	Epigenetic outlier profiles in depression: A genome-wide DNA methylation analysis of monozygotic twins. <i>PLoS ONE</i> , 2018, 13, e0207754.	2.5	14
34	Psychometric Properties of Drinking Motives Questionnaire-Revised (DMQ-R) in Spanish Adolescents. <i>European Journal of Psychological Assessment</i> , 2018, 34, 145-153.	3.0	12
35	FKBP5 modulates the hippocampal connectivity deficits in depression: a study in twins. <i>Brain Imaging and Behavior</i> , 2017, 11, 62-75.	2.1	34
36	Stressful life events during adolescence and risk for externalizing and internalizing psychopathology: a meta-analysis. <i>European Child and Adolescent Psychiatry</i> , 2017, 26, 1409-1422.	4.7	67

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37	An integrative review of methylation at the serotonin transporter gene and its dialogue with environmental risk factors, psychopathology and 5-HTTLPR. <i>Neuroscience and Biobehavioral Reviews</i> , 2017, 72, 190-209.	6.1	58
38	Cannabis use in male and female first episode of non-affective psychosis patients: Long-term clinical, neuropsychological and functional differences. <i>PLoS ONE</i> , 2017, 12, e0183613.	2.5	12
39	Environmental factors linked to depression vulnerability are associated with altered cerebellar resting-state synchronization. <i>Scientific Reports</i> , 2016, 6, 37384.	3.3	21
40	Familiality of Psychotic Disorders: A Polynologic Study in Multiplex Families. <i>Schizophrenia Bulletin</i> , 2016, 42, 975-983.	4.3	23
41	Involvement of NRN1 gene in schizophrenia-spectrum and bipolar disorders and its impact on age at onset and cognitive functioning. <i>World Journal of Biological Psychiatry</i> , 2016, 17, 129-139.	2.6	18
42	Variations in Disrupted-in-Schizophrenia 1 gene modulate long-term longitudinal differences in cortical thickness in patients with a first-episode of psychosis. <i>Brain Imaging and Behavior</i> , 2016, 10, 629-635.	2.1	6
43	Altered amygdalar resting-state connectivity in depression is explained by both genes and environment. <i>Human Brain Mapping</i> , 2015, 36, 3761-3776.	3.6	8
44	Further Evidence of Depdc7 Dna Hypomethylation in Depression: a Study in Adult Twins. <i>European Psychiatry</i> , 2015, 30, 715-718.	0.2	14
45	Five-factor model and internalizing and externalizing syndromes: A 5-year prospective study. <i>Personality and Individual Differences</i> , 2015, 79, 98-103.	2.9	29
46	Season of birth and subclinical psychosis: Systematic review and meta-analysis of new and existing data. <i>Psychiatry Research</i> , 2015, 225, 227-235.	3.3	8
47	Desarrollo profesional en investigaci3n traslacional en neurociencias y salud mental: educaci3n y formaci3n dentro del Centro de Investigaci3n Biom3dica en Red en Salud Mental. <i>Revista De Psiquiatr3a Y Salud Mental</i> , 2015, 8, 65-74.	1.8	6
48	Polymorphic Variation in the Epigenetic Gene DNMT3B Modulates the Environmental Impact on Cognitive Ability: A Twin Study. <i>European Psychiatry</i> , 2015, 30, 303-308.	0.2	10
49	Glucocorticoid receptor gene (NR3C1) methylation processes as mediators of early adversity in stress-related disorders causality: A critical review. <i>Neuroscience and Biobehavioral Reviews</i> , 2015, 55, 520-535.	6.1	262
50	Ten-year stability of self-reported schizotypal personality features in patients with psychosis and their healthy siblings. <i>Psychiatry Research</i> , 2015, 227, 283-289.	3.3	17
51	Brain structural correlates of schizotypy and psychosis proneness in a non-clinical healthy volunteer sample. <i>Schizophrenia Research</i> , 2015, 168, 37-43.	2.0	45
52	Progressive Structural Brain Changes and NRG1 Gene Variants in First-Episode Nonaffective Psychosis. <i>Neuropsychobiology</i> , 2015, 71, 103-111.	1.9	9
53	Maternal psychosocial stress during pregnancy alters the epigenetic signature of the glucocorticoid receptor gene promoter in their offspring: a meta-analysis. <i>Epigenetics</i> , 2015, 10, 893-902.	2.7	172
54	A cross-sectional and longitudinal structural magnetic resonance imaging study of the post-central gyrus in first-episode schizophrenia patients. <i>Psychiatry Research - Neuroimaging</i> , 2015, 231, 42-49.	1.8	16

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55	Two-year follow-up of treated adolescents with early-onset bipolar disorder: Changes in neurocognition. <i>Journal of Affective Disorders</i> , 2015, 172, 48-54.	4.1	22
56	Birth Weight and Adult IQ, but Not Anxious-Depressive Psychopathology, Are Associated with Cortical Surface Area: A Study in Twins. <i>PLoS ONE</i> , 2015, 10, e0129616.	2.5	6
57	Psychosis-inducing effects of cannabis are related to both childhood abuse and <scp>COMT</scp> genotypes. <i>Acta Psychiatrica Scandinavica</i> , 2014, 129, 54-62.	4.5	54
58	The BDNF-Val66Met polymorphism modulates parental rearing effects on adult psychiatric symptoms: A community twin-based study. <i>European Psychiatry</i> , 2014, 29, 293-300.	0.2	14
59	Family-based association study of common variants, rare mutation study and epistatic interaction detection in HDAC genes in schizophrenia. <i>Schizophrenia Research</i> , 2014, 160, 97-103.	2.0	23
60	DISC1-TSNAX and DAOA genes in major depression and citalopram efficacy. <i>Journal of Affective Disorders</i> , 2014, 168, 91-97.	4.1	15
61	Poster #M1 CHILDHOOD MALTREATMENT, THE BDNF-VAL66MET POLYMORPHISM AND HIPPOCAMPAL VOLUME: FURTHER EVIDENCES FROM A MRI-TWIN STUDY. <i>Schizophrenia Research</i> , 2014, 153, S189.	2.0	0
62	Cortical thickness correlates of psychotic experiences: Examining the effect of season of birth using a genetically informative design. <i>Journal of Psychiatric Research</i> , 2014, 56, 144-149.	3.1	7
63	Birth Weight, Working Memory and Epigenetic Signatures in IGF2 and Related Genes: A MZ Twin Study. <i>PLoS ONE</i> , 2014, 9, e103639.	2.5	14
64	A systematic review of the complex organization of human cognitive domains and their heritability. <i>Psicothema</i> , 2014, 26, 1-9.	0.9	37
65	Screening genetic variability at the CNR1 gene in both major depression etiology and clinical response to citalopram treatment. <i>Psychopharmacology</i> , 2013, 227, 509-519.	3.1	51
66	Twin-based study of the complex interplay between childhood maltreatment, socioeconomic status and adult memory. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2013, 263, 435-440.	3.2	9
67	Association between symptomatic profile and remission following antidepressant treatment in unipolar major depression. <i>Journal of Affective Disorders</i> , 2013, 150, 209-215.	4.1	6
68	Executive functioning in schizophrenia spectrum disorder patients and their unaffected siblings: A ten-year follow-up study. <i>Schizophrenia Research</i> , 2013, 143, 291-296.	2.0	19
69	Gene-environment interaction on cognition: A twin study of childhood maltreatment and COMT variability. <i>Journal of Psychiatric Research</i> , 2013, 47, 989-994.	3.1	18
70	BDNF Val66Met variants and brain volume changes in non-affective psychosis patients and healthy controls: A 3year follow-up study. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2013, 45, 201-206.	4.8	6
71	Lifetime cannabis use and cognition in patients with schizophrenia spectrum disorders and their unaffected siblings. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2013, 263, 643-653.	3.2	25
72	Regional gray matter reductions are associated with genetic liability for anxiety and depression: An MRI twin study. <i>Journal of Affective Disorders</i> , 2013, 149, 175-181.	4.1	26

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73	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
74	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
75	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
76	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
77	Increased familiarity of intellectual deficits in early-onset schizophrenia spectrum disorders. World Journal of Biological Psychiatry, 2012, 13, 493-500.	2.6	6
78	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
79	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
80	Effect of the Interleukin-1 β Gene on Dorsolateral Prefrontal Cortex Function in Schizophrenia: A Genetic Neuroimaging Study. Biological Psychiatry, 2012, 72, 758-765.	1.3	28
81	Acquisition and generalization of fear conditioning are not modulated by the BDNF Val66Met polymorphism in humans. Psychophysiology, 2012, 49, 713-719.	2.4	23
82	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
83	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
84	Neurodevelopmental liability to schizophrenia: The complex mediating role of age at onset and premorbid adjustment. Schizophrenia Research, 2011, 133, 143-149.	2.0	16
85	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
86	Changes in plasma and platelet BDNF levels induced by S-citalopram in major depression. Psychopharmacology, 2011, 216, 1-8.	3.1	58
87	Dysbindin-1 gene contributes differentially to early and adult onset forms of functional psychosis. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2011, 156, 322-333.	1.7	22
88	Childhood abuse, the BDNF-Val66Met polymorphism and adult psychotic-like experiences. British Journal of Psychiatry, 2011, 199, 38-42.	2.8	103
89	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
90	NEUROLOGICAL ABNORMALITIES AND FLUCTUATING ASYMMETRY: THE ROLE OF PRENATAL ENVIRONMENT. Schizophrenia Research, 2010, 117, 320.	2.0	0

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91	Genetic polymorphisms in the dopamine-2 receptor (DRD2), dopamine-3 receptor (DRD3), and dopamine transporter (SLC6A3) genes in schizophrenia: Data from an association study. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2010, 34, 26-31.	4.8	37
92	Dysbindin gene (DTNBP1) in major depression: association with clinical response to selective serotonin reuptake inhibitors. <i>Pharmacogenetics and Genomics</i> , 2009, 19, 121-128.	1.5	24
93	Evidence that the COMT Val158Met polymorphism moderates sensitivity to stress in psychosis: An experience-sampling study. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2008, 147B, 10-17.	1.7	104
94	Putative role of the COMT gene polymorphism (Val158Met) on verbal working memory functioning in a healthy population. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2008, 147B, 898-902.	1.7	58
95	New evidences of gene and environment interactions affecting prenatal neurodevelopment in schizophrenia-spectrum disorders: A family dermatoglyphic study. <i>Schizophrenia Research</i> , 2008, 103, 209-217.	2.0	31
96	Study of Neurocognitive correlates of Schizotypy Personality Clusters in healthy individuals. <i>European Journal of Psychiatry</i> , 2008, 22, .	1.3	2
97	Working memory in siblings of schizophrenia patients. <i>Schizophrenia Research</i> , 2007, 95, 70-75.	2.0	51
98	Identification of two risk haplotypes for schizophrenia and bipolar disorder in the synaptic vesicle monoamine transporter gene (SVMT). <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2007, 144B, 502-507.	1.7	19
99	Effect of interleukin-1 β gene functional polymorphism on dorsolateral prefrontal cortex activity in schizophrenic patients. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2007, 144B, 1090-1093.	1.7	28
100	Genetic variability at HPA axis in major depression and clinical response to antidepressant treatment. <i>Journal of Affective Disorders</i> , 2007, 104, 83-90.	4.1	165
101	An Experimental Study of Catechol-O-Methyltransferase Val158Met Moderation of Δ^9 -Tetrahydrocannabinol-Induced Effects on Psychosis and Cognition. <i>Neuropsychopharmacology</i> , 2006, 31, 2748-2757.	5.4	288
102	Analysis of COMT gene (Val 158 Met polymorphism) in the clinical response to SSRIs in depressive patients of European origin. <i>Journal of Affective Disorders</i> , 2006, 90, 251-256.	4.1	93
103	The Val66Met polymorphism of the brain-derived neurotrophic factor gene is associated with risk for psychosis: Evidence from a family-based association study. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2006, 141B, 135-138.	1.7	79
104	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. <i>Journal of Psychopharmacology</i> , 2005, 19, 166-172.	4.0	88
105	Ventricular enlargement in schizophrenia is associated with a genetic polymorphism at the interleukin-1 receptor antagonist gene. <i>NeuroImage</i> , 2005, 27, 1002-1006.	4.2	46
106	Dermatoglyphic anomalies and neurocognitive deficits in sibling pairs discordant for schizophrenia spectrum disorders. <i>Psychiatry Research</i> , 2005, 137, 215-221.	3.3	17
107	Dermatoglyphics and Schizophrenia: A meta-analysis and investigation of the impact of obstetric complications upon a ϵ b ridge count. <i>Schizophrenia Research</i> , 2005, 75, 399-404.	2.0	49
108	Interleukin-1 β (IL-1 β) gene and increased risk for the depressive symptom dimension in schizophrenia spectrum disorders. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2004, 124B, 10-14.	1.7	64

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109	Dermatoglyphic profile in 22q deletion syndrome. , 2004, 128B, 46-49.		7
110	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
111	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
112	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
113	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
114	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
115	Neurocognitive, behavioural and neurodevelopmental correlates of schizotypy clusters in adolescents from the general population. Schizophrenia Research, 2003, 61, 293-302.	2.0	81
116	Nonreplication of the association between ab-ridge count and cerebral structural measures in schizophrenia. Comprehensive Psychiatry, 2003, 44, 459-461.	3.1	4
117	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
118	Further Evidence That Congenital Dermatoglyphic Abnormalities Are Associated With Psychosis: A Twin Study. Schizophrenia Bulletin, 2002, 28, 697-701.	4.3	17
119	Human genetic variation and mental disorders. Neurotoxicity Research, 2002, 4, 523-530.	2.7	5
120	The 5-HT2A receptor 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
121	Georgian and Kurd mtDNA sequence analysis shows a lack of correlation between languages and female genetic lineages. , 2000, 112, 5-16.		60
122	Congenital Dermatoglyphic Malformations and Psychosis: A Twin Study. American Journal of Psychiatry, 2000, 157, 1511-1513.	7.2	31
123	Association between cerebral structural abnormalities and dermatoglyphic ridge counts in schizophrenia. Comprehensive Psychiatry, 2000, 41, 380-384.	3.1	19
124	a-b ridge count and schizophrenia. Schizophrenia Research, 2000, 46, 285-286.	2.0	13
125	Negative dimension of schizotypy associated with early developmental instability in normal adolescents. Schizophrenia Research, 2000, 41, 84.	2.0	0
126	Developmental instability and schizotypy. Schizophrenia Research, 2000, 43, 125-134.	2.0	31

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127	Congenital dermatoglyphic malformations in severe bipolar disorder. <i>Psychiatry Research</i> , 1998, 78, 133-140.	3.3	36
128	Serotonin Transporter Gene and Risk for Bipolar Affective Disorder: An Association Study in a Spanish Population. <i>Biological Psychiatry</i> , 1998, 43, 843-847.	1.3	84
129	Dermatoglyphic abnormalities in psychosis: A twin study. <i>Biological Psychiatry</i> , 1997, 41, 624-626.	1.3	17
130	Allelic association analysis of the 5-HT _{2C} receptor gene in bipolar affective disorder. <i>Neuroscience Letters</i> , 1996, 212, 65-67.	2.1	63
131	Dermatoglyphic a-b ridge count as a possible marker for developmental disturbance in schizophrenia: replication in two samples. <i>Schizophrenia Research</i> , 1996, 20, 307-314.	2.0	72
132	Parental age in schizophrenia in a case-controlled study. <i>British Journal of Psychiatry</i> , 1993, 162, 574-574.	2.8	18