

Marie-Odile Krebs

List of Publications by Year in descending order

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Version: 2024-02-01

210
papers

12,537
citations

36303

51
h-index

31849

101
g-index

236
all docs

236
docs citations

236
times ranked

14339
citing authors

#	ARTICLE	IF	CITATIONS
1	Mapping genomic loci implicates genes and synaptic biology in schizophrenia. <i>Nature</i> , 2022, 604, 502-508.	27.8	929
2	Subthalamic Nucleus Stimulation in Severe Obsessive-Compulsive Disorder. <i>New England Journal of Medicine</i> , 2008, 359, 2121-2134.	27.0	829
3	Clinical spectrum of CADASIL: a study of 7 families. <i>Lancet</i> , The, 1995, 346, 934-939.	13.7	670
4	Altering the course of schizophrenia: progress and perspectives. <i>Nature Reviews Drug Discovery</i> , 2016, 15, 485-515.	46.4	410
5	Increased exonic de novo mutation rate in individuals with schizophrenia. <i>Nature Genetics</i> , 2011, 43, 860-863.	21.4	392
6	De novo mutations in the gene encoding the synaptic scaffolding protein <i>SHANK3</i> in patients ascertained for schizophrenia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 7863-7868.	7.1	361
7	Glutamatergic Control of Dopamine Release in the Rat Striatum: Evidence for Presynaptic N-Methyl-D-Aspartate Receptors on Dopaminergic Nerve Terminals. <i>Journal of Neurochemistry</i> , 1991, 56, 81-85.	3.9	341
8	Prevention of Psychosis. <i>JAMA Psychiatry</i> , 2020, 77, 755.	11.0	287
9	Mutations in <i>SYNGAP1</i> in Autosomal Nonsyndromic Mental Retardation. <i>New England Journal of Medicine</i> , 2009, 360, 599-605.	27.0	282
10	The Role of the Cerebellum in Schizophrenia: an Update of Clinical, Cognitive, and Functional Evidences. <i>Schizophrenia Bulletin</i> , 2007, 34, 155-172.	4.3	256
11	Burnout in medical students before residency: A systematic review and meta-analysis. <i>European Psychiatry</i> , 2019, 55, 36-42.	0.2	248
12	Truncating mutations in <i>NRXN2</i> and <i>NRXN1</i> in autism spectrum disorders and schizophrenia. <i>Human Genetics</i> , 2011, 130, 563-573.	3.8	237
13	Identifying Gene-Environment Interactions in Schizophrenia: Contemporary Challenges for Integrated, Large-scale Investigations. <i>Schizophrenia Bulletin</i> , 2014, 40, 729-736.	4.3	229
14	Direct Measure of the De Novo Mutation Rate in Autism and Schizophrenia Cohorts. <i>American Journal of Human Genetics</i> , 2010, 87, 316-324.	6.2	222
15	Rare mutations in N-methyl-D-aspartate glutamate receptors in autism spectrum disorders and schizophrenia. <i>Translational Psychiatry</i> , 2011, 1, e55-e55.	4.8	205
16	De Novo Mutations in <i>FOXP1</i> in Cases with Intellectual Disability, Autism, and Language Impairment. <i>American Journal of Human Genetics</i> , 2010, 87, 671-678.	6.2	200
17	Brain Derived Neurotrophic Factor (BDNF) gene variants association with age at onset and therapeutic response in schizophrenia. <i>Molecular Psychiatry</i> , 2000, 5, 558-562.	7.9	170
18	De Novo <i>SYNGAP1</i> Mutations in Nonsyndromic Intellectual Disability and Autism. <i>Biological Psychiatry</i> , 2011, 69, 898-901.	1.3	164

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19	Progressive Loss of Dopaminergic Neurons in the Ventral Midbrain of Adult Mice Heterozygote for Engrailed1. <i>Journal of Neuroscience</i> , 2007, 27, 1063-1071.	3.6	148
20	Substance abuse and suicidality in schizophrenia: a common risk factor linked to impulsivity. <i>Psychiatry Research</i> , 2001, 102, 65-72.	3.3	135
21	Development of a blood-based molecular biomarker test for identification of schizophrenia before disease onset. <i>Translational Psychiatry</i> , 2015, 5, e601-e601.	4.8	134
22	Validation and factorial structure of a standardized neurological examination assessing neurological soft signs in schizophrenia. <i>Schizophrenia Research</i> , 2000, 45, 245-260.	2.0	133
23	Peri-pubertal maturation after developmental disturbance: A model for psychosis onset in the rat. <i>Neuroscience</i> , 2006, 143, 395-405.	2.3	130
24	Is Substance Abuse in Schizophrenia Related to Impulsivity, Sensation Seeking, or Anhedonia?. <i>American Journal of Psychiatry</i> , 2001, 158, 492-494.	7.2	124
25	Working memory deficits in adult rats after prenatal disruption of neurogenesis. <i>Behavioural Pharmacology</i> , 2004, 15, 287-292.	1.7	117
26	Dissecting the Shared Genetic Architecture of Suicide Attempt, Psychiatric Disorders, and Known Risk Factors. <i>Biological Psychiatry</i> , 2022, 91, 313-327.	1.3	114
27	Admixture analysis of age at onset in obsessive-compulsive disorder. <i>Psychological Medicine</i> , 2005, 35, 237-243.	4.5	113
28	Decrease of Prefrontal Metabolism After Subthalamic Stimulation in Obsessive-Compulsive Disorder: A Positron Emission Tomography Study. <i>Biological Psychiatry</i> , 2010, 68, 1016-1022.	1.3	111
29	Long-term consequences of adolescent cannabinoid exposure in adult psychopathology. <i>Frontiers in Neuroscience</i> , 2014, 8, 361.	2.8	108
30	Absence of association between a polymorphic GGC repeat in the 5' untranslated region of the reelin gene and autism. <i>Molecular Psychiatry</i> , 2002, 7, 801-804.	7.9	96
31	Frequency and transmission of glutamate receptors GRIK2 and GRIK3 polymorphisms in patients with obsessive compulsive disorder. <i>NeuroReport</i> , 2004, 15, 699-702.	1.2	82
32	(AAT)n repeat in the cannabinoid receptor gene (CNR1): association with cocaine addiction in an African-Caribbean population. <i>Pharmacogenomics Journal</i> , 2006, 6, 126-130.	2.0	81
33	Neurological and morphological anomalies and the genetic liability to schizophrenia: a composite phenotype. <i>Schizophrenia Research</i> , 2004, 67, 23-31.	2.0	78
34	Confidence and psychosis: a neuro-computational account of contingency learning disruption by NMDA blockade. <i>Molecular Psychiatry</i> , 2016, 21, 946-955.	7.9	77
35	One-carbon metabolism and schizophrenia: current challenges and future directions. <i>Trends in Molecular Medicine</i> , 2009, 15, 562-570.	6.7	76
36	Salivary cortisol in early psychosis: New findings and meta-analysis. <i>Psychoneuroendocrinology</i> , 2016, 63, 262-270.	2.7	76

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37	Dopamine D3 receptor gene variants and substance abuse in schizophrenia. <i>Molecular Psychiatry</i> , 1998, 3, 337-341.	7.9	75
38	Association between the dopamine receptor D4 (DRD4) gene and obsessive-compulsive disorder. <i>American Journal of Medical Genetics Part A</i> , 2003, 116B, 55-59.	2.4	74
39	Minor physical anomalies in patients with schizophrenia and their parents: prevalence and pattern of craniofacial abnormalities. <i>Psychiatry Research</i> , 2004, 125, 21-28.	3.3	74
40	Long-term cognitive impairments induced by chronic cannabinoid exposure during adolescence in rats: a strain comparison. <i>Psychopharmacology</i> , 2013, 225, 781-790.	3.1	74
41	Epigenetics and depression: current challenges and new therapeutic options. <i>Current Opinion in Psychiatry</i> , 2010, 23, 588-592.	6.3	72
42	Cortex Morphology in First-Episode Psychosis Patients With Neurological Soft Signs. <i>Schizophrenia Bulletin</i> , 2013, 39, 820-829.	4.3	70
43	Chronic cannabinoid exposure during adolescence leads to long-term structural and functional changes in the prefrontal cortex. <i>European Neuropsychopharmacology</i> , 2016, 26, 55-64.	0.7	66
44	CNR1 gene polymorphisms in addictive disorders: a systematic review and a meta-analysis. <i>Addiction Biology</i> , 2011, 16, 1-6.	2.6	65
45	Phenotypic continuum between autism and schizophrenia: Evidence from the Movie for the Assessment of Social Cognition (MASC). <i>Schizophrenia Research</i> , 2017, 185, 161-166.	2.0	65
46	Glycine potentiates the NMDA-induced release of dopamine through a strychnine-insensitive site in the rat striatum. <i>European Journal of Pharmacology</i> , 1989, 166, 567-570.	3.5	61
47	Impulsivity and sensation seeking in alcohol abusing patients with schizophrenia. <i>Frontiers in Psychiatry</i> , 2010, 1, 135.	2.6	61
48	Correlations of cerebello-thalamo-prefrontal structure and neurological soft signs in patients with first-episode psychosis. <i>Acta Psychiatrica Scandinavica</i> , 2011, 123, 451-458.	4.5	59
49	Neurological soft-signs and minor physical anomalies in schizophrenia: differential transmission within families. <i>Schizophrenia Research</i> , 2003, 63, 181-187.	2.0	57
50	Development of Proteomic Prediction Models for Transition to Psychotic Disorder in the Clinical High-Risk State and Psychotic Experiences in Adolescence. <i>JAMA Psychiatry</i> , 2021, 78, 77.	11.0	57
51	Maternal transmission disequilibrium of the glutamate receptor GRIK2 in schizophrenia. <i>NeuroReport</i> , 2004, 15, 1987-1991.	1.2	56
52	Limbic versus cognitive target for deep brain stimulation in treatment-resistant depression: Accumbens more promising than caudate. <i>European Neuropsychopharmacology</i> , 2014, 24, 1229-1239.	0.7	56
53	Methylomic changes during conversion to psychosis. <i>Molecular Psychiatry</i> , 2017, 22, 512-518.	7.9	56
54	Age at onset of schizophrenia: interaction between brain-derived neurotrophic factor and dopamine D3 receptor gene variants. <i>NeuroReport</i> , 2005, 16, 1407-1410.	1.2	53

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55	Interaction of dopamine D1 with NMDA NR1 receptors in rat prefrontal cortex. <i>European Neuropsychopharmacology</i> , 2009, 19, 296-304.	0.7	50
56	A Serious Game to Improve Cognitive Functions in Schizophrenia: A Pilot Study. <i>Frontiers in Psychiatry</i> , 2016, 7, 64.	2.6	48
57	Correlation between clinical syndromes and neuropsychological tasks in unmedicated patients with recent onset schizophrenia. <i>Psychiatry Research</i> , 2002, 113, 83-92.	3.3	47
58	Behavioral Perturbations After Prenatal Neurogenesis Disturbance in Female Rat. <i>Neurotoxicity Research</i> , 2009, 15, 311-320.	2.7	47
59	Support for the association between the rare functional variant I425V of the serotonin transporter gene and susceptibility to obsessive compulsive disorder. <i>Molecular Psychiatry</i> , 2005, 10, 1059-1061.	7.9	46
60	Altered semantic but not phonological verbal fluency in young help-seeking individuals with ultra high risk of psychosis. <i>Schizophrenia Research</i> , 2010, 123, 53-58.	2.0	46
61	Age-Related Changes in the Functional Network Underlying Specific and General Autobiographical Memory Retrieval: A Pivotal Role for the Anterior Cingulate Cortex. <i>PLoS ONE</i> , 2013, 8, e82385.	2.5	46
62	Cognitive dysfunctions in medicated and unmedicated patients with recent-onset schizophrenia. <i>Journal of Psychiatric Research</i> , 2005, 39, 391-398.	3.1	44
63	De Novo Truncating Mutation in Kinesin 17 Associated with Schizophrenia. <i>Biological Psychiatry</i> , 2010, 68, 649-656.	1.3	43
64	The 5-HTTLPR polymorphism, impulsivity and suicide behavior in euthymic bipolar patients. <i>Journal of Affective Disorders</i> , 2011, 133, 221-226.	4.1	43
65	Local GABAergic regulation of the N-methyl-d-aspartate-evoked release of dopamine is more prominent in striosomes than in matrix of the rat striatum. <i>Neuroscience</i> , 1993, 57, 249-260.	2.3	42
66	Amyloid precursor protein cytoplasmic domain antagonizes reelin neurite outgrowth inhibition of hippocampal neurons. <i>Neurobiology of Aging</i> , 2008, 29, 542-553.	3.1	42
67	Deviations in cortex sulcation associated with visual hallucinations in schizophrenia. <i>Molecular Psychiatry</i> , 2015, 20, 1101-1107.	7.9	42
68	Perinatal Exposure to Environmental Endocrine Disruptors in the Emergence of Neurodevelopmental Psychiatric Diseases: A Systematic Review. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1318.	2.6	42
69	Dysregulated Lipid Metabolism Precedes Onset of Psychosis. <i>Biological Psychiatry</i> , 2021, 89, 288-297.	1.3	42
70	Population-based and family-based association study of 5'UTR polymorphism of the reelin gene and schizophrenia. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2005, 137B, 51-55.	1.7	40
71	Polymorphisms TaqI A of the DRD2, Ball of the DRD3, exon III repeat of the DRD4, and 3' UTR VNTR of the DAT: Association with childhood ADHD in male African-Caribbean cocaine dependents?. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2007, 144B, 1034-1041.	1.7	39
72	Association of Disrupted in Schizophrenia 1 (DISC1) missense variants with ultra-resistant schizophrenia. <i>Pharmacogenomics Journal</i> , 2011, 11, 267-273.	2.0	39

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73	Neurological soft signs and schizotypal dimensions in unaffected siblings of patients with schizophrenia. <i>Psychiatry Research</i> , 2010, 175, 22-26.	3.3	38
74	European college of neuropsychopharmacology network on the prevention of mental disorders and mental health promotion (ECNP PMD-MHP). <i>European Neuropsychopharmacology</i> , 2019, 29, 1301-1311.	0.7	38
75	Conscious and unconscious performance monitoring: Evidence from patients with schizophrenia. <i>NeuroImage</i> , 2017, 144, 153-163.	4.2	37
76	High-Frequency Neuronavigated rTMS in Auditory Verbal Hallucinations: A Pilot Double-Blind Controlled Study in Patients With Schizophrenia. <i>Schizophrenia Bulletin</i> , 2018, 44, 505-514.	4.3	37
77	Exposure to cannabinoids can lead to persistent cognitive and psychiatric disorders. <i>European Journal of Pain</i> , 2019, 23, 1225-1233.	2.8	37
78	Neurological soft signs in patients with schizophrenia and their unaffected siblings: frequency and correlates in two ethnic and socioeconomic distinct populations. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2009, 259, 218-226.	3.2	36
79	Real world referencing and schizophrenia: Are we experiencing the same reality?. <i>Neuropsychologia</i> , 2010, 48, 2922-2930.	1.6	35
80	Clinical features of panic attacks in schizophrenia. <i>European Psychiatry</i> , 2001, 16, 349-353.	0.2	34
81	Memory-guided saccade abnormalities in schizophrenic patients and their healthy, full biological siblings. <i>Psychological Medicine</i> , 2008, 38, 861-870.	4.5	34
82	Episodic memory and self-reference via semantic autobiographical memory: insights from an fMRI study in younger and older adults. <i>Frontiers in Behavioral Neuroscience</i> , 2014, 8, 449.	2.0	34
83	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
84	“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
85	Histamine H2 receptor gene variants: lack of association with schizophrenia. <i>Molecular Psychiatry</i> , 2000, 5, 159-164.	7.9	33
86	Neuronal activity correlated with checking behaviour in the subthalamic nucleus of patients with obsessive-compulsive disorder. <i>Brain</i> , 2013, 136, 304-317.	7.6	33
87	Physical and mental health impact of COVID-19 on children, adolescents, and their families: The Collaborative Outcomes study on Health and Functioning during Infection Times - Children and Adolescents (COH-FIT-C&A). <i>Journal of Affective Disorders</i> , 2022, 299, 367-376.	4.1	33
88	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
89	Sensory dysfunction is correlated to cerebellar volume reduction in early schizophrenia. <i>Schizophrenia Research</i> , 2007, 91, 266-269.	2.0	30
90	Neuropathological and Reelin Deficiencies in the Hippocampal Formation of Rats Exposed to MAM: Differences and Similarities with Schizophrenia. <i>PLoS ONE</i> , 2010, 5, e10291.	2.5	30

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91	Understanding the impact of persistent symptoms in schizophrenia: Cross-sectional findings from the Pattern study. <i>Schizophrenia Research</i> , 2015, 169, 234-240.	2.0	29
92	Saccadic eye movements as markers of schizophrenia spectrum: Exploration in at-risk mental states. <i>Schizophrenia Research</i> , 2017, 181, 30-37.	2.0	29
93	Genetic vulnerability to drug abuse. <i>European Psychiatry</i> , 2000, 15, 109-114.	0.2	28
94	Impairment of predictive saccades in schizophrenia. <i>NeuroReport</i> , 2001, 12, 465-469.	1.2	28
95	“Who is talking to me?” Self-other attribution of auditory hallucinations and sulcation of the right temporoparietal junction. <i>Schizophrenia Research</i> , 2015, 169, 95-100.	2.0	28
96	The role of BDNF genetic polymorphisms in bipolar disorder with psychiatric comorbidities. <i>Journal of Affective Disorders</i> , 2011, 131, 307-311.	4.1	27
97	Confirmation of the factorial structure of temperamental autoquestionnaire TEMPS-A in non-clinical young adults and relation to current state of anxiety, depression and to schizotypal traits. <i>Journal of Affective Disorders</i> , 2011, 131, 37-44.	4.1	27
98	Nicotine use in schizophrenia and disinhibition. <i>Psychiatry Research</i> , 2004, 128, 229-234.	3.3	26
99	Factoring neurotrophins into a neurite-based pathophysiological model of schizophrenia. <i>Progress in Neurobiology</i> , 2011, 94, 77-90.	5.7	26
100	Altered cortical processing of motor inhibition in schizophrenia. <i>Cortex</i> , 2016, 85, 1-12.	2.4	26
101	Understanding the course of persistent symptoms in schizophrenia: Longitudinal findings from the pattern study. <i>Psychiatry Research</i> , 2018, 267, 56-62.	3.3	26
102	Don't be Too Strict with Yourself! Rigid Negative Self-Representation in Healthy Subjects Mimics the Neurocognitive Profile of Depression for Autobiographical Memory. <i>Frontiers in Behavioral Neuroscience</i> , 2013, 7, 41.	2.0	25
103	Exploring and visualizing multidimensional data in translational research platforms. <i>Briefings in Bioinformatics</i> , 2016, 18, bbw080.	6.5	25
104	IMAGING STUDY: Exposure to smoking cues during an emotion recognition task can modulate limbic fMRI activation in cigarette smokers. <i>Addiction Biology</i> , 2009, 14, 469-477.	2.6	24
105	Variable individual sensitivity to cannabis in patients with schizophrenia. <i>International Journal of Neuropsychopharmacology</i> , 2010, 13, 1145-1154.	2.1	24
106	The C'JAAD: a French team for early intervention in psychosis in Paris. <i>Microbial Biotechnology</i> , 2018, 12, 243-249.	1.7	24
107	Longitudinal Analyses of Blood Transcriptome During Conversion to Psychosis. <i>Schizophrenia Bulletin</i> , 2019, 45, 247-255.	4.3	24
108	Apolipoprotein E in schizophrenia: A French association study and meta-analysis. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2003, 119B, 18-23.	1.7	23

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109	Validity of the CAGE questionnaire in schizophrenic patients with alcohol abuse and dependence. <i>Schizophrenia Research</i> , 2006, 81, 151-155.	2.0	23
110	Clozapine-Induced Serositis. <i>Clinical Neuropharmacology</i> , 2009, 32, 219-223.	0.7	23
111	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
112	Association of Adverse Outcomes With Emotion Processing and Its Neural Substrate in Individuals at Clinical High Risk for Psychosis. <i>JAMA Psychiatry</i> , 2020, 77, 190.	11.0	23
113	Primary prevention of depression: An umbrella review of controlled interventions. <i>Journal of Affective Disorders</i> , 2021, 294, 957-970.	4.1	23
114	Cognitive functioning throughout adulthood and illness stages in individuals with psychotic disorders and their unaffected siblings. <i>Molecular Psychiatry</i> , 2021, 26, 4529-4543.	7.9	23
115	The French version of the validated short TEMPS-A: The temperament evaluation of Memphis, Pisa, Paris and San Diego. <i>Journal of Affective Disorders</i> , 2006, 96, 271-273.	4.1	22
116	Impulsivity and sensation seeking in cannabis abusing patients with schizophrenia. <i>Schizophrenia Research</i> , 2010, 123, 278-280.	2.0	22
117	Data mining based Bayesian networks for best classification. <i>Computational Statistics and Data Analysis</i> , 2006, 51, 1278-1292.	1.2	21
118	Neurological Soft Signs in OCD Patients With Early Age at Onset, Versus Patients With Schizophrenia and Healthy Subjects. <i>Journal of Neuropsychiatry and Clinical Neurosciences</i> , 2011, 23, 409-416.	1.8	21
119	Effect of antipsychotics on spontaneous hyperactivity and hypersensitivity to MK-801-induced hyperactivity in rats prenatally exposed to methylazoxymethanol. <i>Journal of Psychopharmacology</i> , 2011, 25, 822-835.	4.0	21
120	Diethylstilbestrol and risk of psychiatric disorders: A critical review and new insights. <i>World Journal of Biological Psychiatry</i> , 2012, 13, 84-95.	2.6	21
121	Impaired attentional modulation of sensorimotor control and cortical excitability in schizophrenia. <i>Brain</i> , 2019, 142, 2149-2164.	7.6	21
122	Neurological soft signs in non-psychotic patients with cannabis dependence. <i>Addiction Biology</i> , 2013, 18, 214-221.	2.6	20
123	Polymorphisms of coding trinucleotide repeats of homeogenes in neurodevelopmental psychiatric disorders. <i>Psychiatric Genetics</i> , 2008, 18, 295-301.	1.1	19
124	Episodic memory and impairment of an early encoding process in schizophrenia.. <i>Neuropsychology</i> , 2010, 24, 101-108.	1.3	19
125	Gender differences of patients at-risk for psychosis regarding symptomatology, drug use, comorbidity and functioning – Results from the EU-GEI study. <i>European Psychiatry</i> , 2019, 59, 52-59.	0.2	19
126	Alterations in prefrontal glutamatergic and noradrenergic systems following MK-801 administration in rats prenatally exposed to methylazoxymethanol at gestational day 17. <i>Psychopharmacology</i> , 2007, 192, 373-383.	3.1	18

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127	Progressive loss of dopaminergic neurons in the ventral midbrain of adult mice heterozygote for Engrailed1: A new genetic model for Parkinson's disease?. <i>Parkinsonism and Related Disorders</i> , 2008, 14, S107-S111.	2.2	18
128	Cognitive remediation therapy (CRT) benefits more to patients with schizophrenia with low initial memory performances. <i>Disability and Rehabilitation</i> , 2015, 37, 846-853.	1.8	18
129	Methylomic changes in individuals with psychosis, prenatally exposed to endocrine disrupting compounds: Lessons from diethylstilbestrol. <i>PLoS ONE</i> , 2017, 12, e0174783.	2.5	18
130	Association of Inflammation Genes with Alcohol Dependence/Abuse: A Systematic Review and a Meta-Analysis. <i>European Addiction Research</i> , 2011, 17, 146-153.	2.4	17
131	Mutation Burden of Rare Variants in Schizophrenia Candidate Genes. <i>PLoS ONE</i> , 2015, 10, e0128988.	2.5	17
132	Effects of atypical neuroleptics on alertness and visual orienting in stabilized schizophrenic patients: a preliminary study. <i>International Journal of Neuropsychopharmacology</i> , 2004, 7, 255-263.	2.1	16
133	Subjects at Ultra High Risk for psychosis have "heterogeneous" intellectual functioning profile: A multiple-case study. <i>Schizophrenia Research</i> , 2014, 152, 415-420.	2.0	16
134	Clinical, cognitive and neuroanatomical associations of serum NMDAR autoantibodies in people at clinical high risk for psychosis. <i>Molecular Psychiatry</i> , 2021, 26, 2590-2604.	7.9	16
135	Impaired saccadic adaptation in schizophrenic patients with high neurological soft sign scores. <i>Psychiatry Research</i> , 2012, 199, 12-18.	3.3	15
136	Investigation of rare variants in LRP1, KPNA1, ALS2CL and ZNF480 genes in schizophrenia patients reflects genetic heterogeneity of the disease. <i>Behavioral and Brain Functions</i> , 2013, 9, 9.	3.3	15
137	Reading impairment in schizophrenia: Dysconnectivity within the visual system. <i>Neuropsychologia</i> , 2014, 53, 187-196.	1.6	15
138	Cognitive control deficit in patients with first-episode schizophrenia is associated with complex deviations of early brain development. <i>Journal of Psychiatry and Neuroscience</i> , 2017, 42, 87-94.	2.4	15
139	Influence of polygenic risk scores for schizophrenia and resilience on the cognition of individuals at-risk for psychosis. <i>Translational Psychiatry</i> , 2021, 11, 518.	4.8	15
140	Hyperfrontality and hypoconnectivity during refreshing in schizophrenia. <i>Psychiatry Research - Neuroimaging</i> , 2013, 211, 226-233.	1.8	14
141	Oculomotricity and Neurological Soft Signs: Can we refine the endophenotype? A study in subjects belonging to the spectrum of schizophrenia. <i>Psychiatry Research</i> , 2017, 256, 490-497.	3.3	14
142	Transdifferentiation of Human Circulating Monocytes Into Neuronal-Like Cells in 20 Days and Without Reprograming. <i>Frontiers in Molecular Neuroscience</i> , 2018, 11, 323.	2.9	14
143	Epigenetic variability in conversion to psychosis: novel findings from an innovative longitudinal methylomic analysis. <i>Translational Psychiatry</i> , 2018, 8, 93.	4.8	14
144	Emotion Recognition and Adverse Childhood Experiences in Individuals at Clinical High Risk of Psychosis. <i>Schizophrenia Bulletin</i> , 2020, 46, 823-833.	4.3	14

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145	Deficient Grip Force Control in Schizophrenia: Behavioral and Modeling Evidence for Altered Motor Inhibition and Motor Noise. <i>PLoS ONE</i> , 2014, 9, e111853.	2.5	14
146	Comparing effects of perceptual and reflective repetition on subjective experience during later recognition memory. <i>Consciousness and Cognition</i> , 2008, 17, 753-764.	1.5	13
147	Correlates between neurological soft signs and saccadic parameters in schizophrenia. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2009, 33, 676-681.	4.8	13
148	Non-cell-autonomous OTX2 transcription factor regulates anxiety-related behavior in the mouse. <i>Molecular Psychiatry</i> , 2021, 26, 6469-6480.	7.9	13
149	Cannabis Use and Schizophrenia. <i>American Journal of Psychiatry</i> , 2005, 162, 401-a-402.	7.2	12
150	Postnatal effect of embryonic neurogenesis disturbance on reelin level in organotypic cultures of rat hippocampus. <i>Brain Research</i> , 2006, 1097, 43-51.	2.2	12
151	Clozapine and long-acting injectable antipsychotic combination: A retrospective one-year mirror-image study. <i>Schizophrenia Research</i> , 2017, 188, 89-91.	2.0	12
152	Dysregulation of peripheral expression of the YWHA genes during conversion to psychosis. <i>Scientific Reports</i> , 2020, 10, 9863.	3.3	12
153	Manual Dexterity in Schizophrenia—A Neglected Clinical Marker?. <i>Frontiers in Psychiatry</i> , 2017, 8, 120.	2.6	11
154	Can the Positive and Negative Syndrome scale (PANSS) differentiate treatment-resistant from non-treatment-resistant schizophrenia? A factor analytic investigation based on data from the Pattern cohort study. <i>Psychiatry Research</i> , 2019, 276, 210-217.	3.3	11
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