

The environment and schizophrenia

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Neurobiological alterations at adult age triggered by adolescent exposure to cannabinoids. <i>Pharmacological Research</i> , 2009, 60, 132-138.	3.1	78
2	An essay on human and elements, multielement profiles, and depression. <i>Translational Neuroscience</i> , 2010, 1, 322-334.	0.7	21
4	Linking neurodevelopmental and synaptic theories of mental illness through DISC1. <i>Nature Reviews Neuroscience</i> , 2011, 12, 707-722.	4.9	384
5	Viewing the elephant from 200 feet: Reconstructing the schizophrenia syndrome. <i>Schizophrenia Research</i> , 2011, 127, 18-19.	1.1	4
6	Pathways to psychosis: Help-seeking behavior in the prodromal phase. <i>Schizophrenia Research</i> , 2011, 132, 213-219.	1.1	54
7	City living and urban upbringing affect neural social stress processing in humans. <i>Nature</i> , 2011, 474, 498-501.	13.7	1,189
8	Is schizophrenia developmental adaptation to environmental menaces?. <i>Medical Hypotheses</i> , 2011, 77, 756-762.	0.8	0
9	Influence of social isolation in the rat on serotonergic function and memory – Relevance to models of schizophrenia and the role of 5-HT6 receptors. <i>Neuropharmacology</i> , 2011, 61, 400-407.	2.0	73
10	Challenges of Analysing Gene-Environment Interactions in Mouse Models of Schizophrenia. <i>Scientific World Journal</i> , The, 2011, 11, 1411-1420.	0.8	16
11	ACSL6 Is Associated with the Number of Cigarettes Smoked and Its Expression Is Altered by Chronic Nicotine Exposure. <i>PLoS ONE</i> , 2011, 6, e28790.	1.1	11
12	Animal models of schizophrenia. <i>British Journal of Pharmacology</i> , 2011, 164, 1162-1194.	2.7	613
13	Continued cannabis use and risk of incidence and persistence of psychotic symptoms: 10 year follow-up cohort study. <i>BMJ: British Medical Journal</i> , 2011, 342, d738-d738.	2.4	241
14	Susceptibility Genes for Schizophrenia: Mutant Models, Endophenotypes and Psychobiology. <i>Current Topics in Behavioral Neurosciences</i> , 2011, 12, 209-250.	0.8	5
15	Postnatal Developmental Trajectories of Neural Circuits in the Primate Prefrontal Cortex: Identifying Sensitive Periods for Vulnerability to Schizophrenia. <i>Schizophrenia Bulletin</i> , 2011, 37, 493-503.	2.3	109
16	Age of Onset of Schizophrenia: Perspectives From Structural Neuroimaging Studies. <i>Schizophrenia Bulletin</i> , 2011, 37, 504-513.	2.3	260
17	Do cannabis and urbanicity co-participate in causing psychosis? Evidence from a 10-year follow-up cohort study. <i>Psychological Medicine</i> , 2011, 41, 2121-2129.	2.7	57
18	Epigenetic Impacts on Neurodevelopment: Pathophysiological Mechanisms and Genetic Modes of Action. <i>Pediatric Research</i> , 2011, 69, 92R-100R.	1.1	62
19	Impact of early adverse experience on complexity of adult-generated neurons. <i>Translational Psychiatry</i> , 2011, 1, e35-e35.	2.4	25

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20	Decanalization, brain development and risk of schizophrenia. <i>Translational Psychiatry</i> , 2011, 1, e14-e14.	2.4	57
21	Dissociation of accumulated genetic risk and disease severity in patients with schizophrenia. <i>Translational Psychiatry</i> , 2011, 1, e45-e45.	2.4	13
22	The urban environment and mental disorders. <i>Epigenetics</i> , 2011, 6, 400-404.	1.3	84
23	Voxel-wise meta-analysis of fMRI studies in patients at clinical high risk for psychosis. <i>Journal of Psychiatry and Neuroscience</i> , 2012, 37, 106-112.	1.4	51
24	Psychiatric epidemiology now: some achievements and prospects. <i>Epidemiology and Psychiatric Sciences</i> , 2012, 21, 161-166.	1.8	2
25	New insights into behaviour using mouse ENU mutagenesis. <i>Human Molecular Genetics</i> , 2012, 21, R72-R81.	1.4	27
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27	Cognitive Functioning in Prodromal Psychosis. <i>Archives of General Psychiatry</i> , 2012, 69, 562-71.	13.8	567
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30	Crosstalk within GPCR Heteromers in Schizophrenia and Parkinsons Disease: Physical or Just Functional?. <i>Current Medicinal Chemistry</i> , 2012, 19, 1119-1134.	1.2	10
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38	Hallucinations. , 2012, , .		16

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41	First-episode psychosis at the West Bologna Community Mental Health Centre: results of an 8-year prospective study. <i>Psychological Medicine</i> , 2012, 42, 2255-2264.	2.7	35
42	Evidence that the wider social environment moderates the association between familial liability and psychosis spectrum outcome. <i>Psychological Medicine</i> , 2012, 42, 2499-2510.	2.7	30
43	Dissociation mediates the relationship between childhood trauma and hallucination-proneness. <i>Psychological Medicine</i> , 2012, 42, 1025-1036.	2.7	213
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53	Genetic Variation Underlying Psychosis-inducing Effects of Cannabis: Critical Review and Future Directions. <i>Current Pharmaceutical Design</i> , 2012, 18, 5015-5023.	0.9	39
55	Cannabis Use and Psychosis: Theme Introduction. <i>Current Pharmaceutical Design</i> , 2012, 18, 4991-4998.	0.9	21
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57	Antipsychotic drugs for prevention of relapse. <i>Lancet, The</i> , 2012, 379, 2030-2031.	6.3	2

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59	Chronic Adolescent Exposure to Delta-9-Tetrahydrocannabinol in COMT Mutant Mice: Impact on Indices of Dopaminergic, Endocannabinoid and GABAergic Pathways. <i>Neuropsychopharmacology</i> , 2012, 37, 1773-1783.	2.8	61
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64	The Long and the Short of it: Gene and Environment Interactions During Early Cortical Development and Consequences for Long-Term Neurological Disease. <i>Frontiers in Psychiatry</i> , 2012, 3, 50.	1.3	50
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67	Psychotic-Like or Unusual Subjective Experiences? The role of certainty in the appraisal of the subclinical psychotic phenotype. <i>Psychiatry Research</i> , 2012, 200, 669-673.	1.7	22
68	The psychiatric phenotype in triple X syndrome: New hypotheses illustrated in two cases. <i>Developmental Neurorehabilitation</i> , 2012, 15, 233-238.	0.5	15
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70	Cannabis Use in Patients at Clinical High Risk of Psychosis: Impact on Prodromal Symptoms and Transition to Psychosis. <i>Current Pharmaceutical Design</i> , 2012, 18, 5036-5044.	0.9	30
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90	Mutant Mouse Models in Evaluating Novel Approaches to Antipsychotic Treatment. <i>Handbook of Experimental Pharmacology</i> , 2012, , 113-145.	0.9	8
92	Multimodal functional and structural imaging investigations in psychosis research. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2012, 262, 97-106.	1.8	42
93	Marked Reduction of AKT1 Expression and Deregulation of AKT1-Associated Pathways in Peripheral Blood Mononuclear Cells of Schizophrenia Patients. <i>PLoS ONE</i> , 2012, 7, e32618.	1.1	52
94	A Structure-Function Mechanism for Schizophrenia. <i>Frontiers in Psychiatry</i> , 2012, 3, 108.	1.3	11
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106	Oxytocin in schizophrenia: a review of evidence for its therapeutic effects. <i>Acta Neuropsychiatrica</i> , 2012, 24, 130-146.	1.0	99
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112	Ventral striatal prediction error signaling is associated with dopamine synthesis capacity and fluid intelligence. <i>Human Brain Mapping</i> , 2013, 34, 1490-1499.	1.9	94
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126	Urban social stress â€” Risk factor for mental disorders. The case ofÂschizophrenia. Environmental Pollution, 2013, 183, 2-6.	3.7	87
127	Molecular genetic geneâ€”environment studies using candidate genes in schizophrenia: A systematic review. Schizophrenia Research, 2013, 150, 356-365.	1.1	80
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130	Role of perfumes in pathogenesis of Autism. Medical Hypotheses, 2013, 80, 795-803.	0.8	33
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136	At Risk for Schizophrenic or Affective Psychoses? A Meta-Analysis of DSM/ICD Diagnostic Outcomes in Individuals at High Clinical Risk. <i>Schizophrenia Bulletin</i> , 2013, 39, 923-932.	2.3	165
137	Adolescent Stress-Induced Epigenetic Control of Dopaminergic Neurons via Glucocorticoids. <i>Science</i> , 2013, 339, 335-339.	6.0	288
138	Variation in the major histocompatibility complex [MHC] gene family in schizophrenia: Associations and functional implications. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2013, 42, 49-62.	2.5	52
139	Dopamine Response to Psychosocial Stress in Chronic Cannabis Users: A PET Study With [11C]-(+)-PHNO. <i>Neuropsychopharmacology</i> , 2013, 38, 673-682.	2.8	45
140	Microstructural white matter alterations in psychotic disorder: A family-based diffusion tensor imaging study. <i>Schizophrenia Research</i> , 2013, 146, 291-300.	1.1	19
141	State-related functional integration and functional segregation brain networks in schizophrenia. <i>Schizophrenia Research</i> , 2013, 150, 450-458.	1.1	37
142	Association between attachment prototypes and schizotypy dimensions in two independent non-clinical samples of Spanish and American young adults. <i>Psychiatry Research</i> , 2013, 210, 408-413.	1.7	23
143	Measuring trauma and stressful events in childhood and adolescence among patients with first-episode psychosis: Initial factor structure, reliability, and validity of the Trauma Experiences Checklist. <i>Psychiatry Research</i> , 2013, 210, 618-625.	1.7	17
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146	Chronic exposure to cigarette smoke during gestation results in altered cholinesterase enzyme activity and behavioral deficits in adult rat offspring: Potential relevance to schizophrenia. <i>Journal of Psychiatric Research</i> , 2013, 47, 740-746.	1.5	18
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148	Prenatal tobacco smoke exposure, risk of schizophrenia, and severity of positive/negative symptoms. <i>Schizophrenia Research</i> , 2013, 148, 105-110.	1.1	25
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150	Schizophrenia susceptibility and age of diagnosis " A frailty approach. <i>Schizophrenia Research</i> , 2013, 147, 140-146.	1.1	3
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152	Transmitting biological effects of stress in utero: Implications for mother and offspring. <i>Psychoneuroendocrinology</i> , 2013, 38, 1843-1849.	1.3	109
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154	Childhood adversity and psychosis: Examining whether the association is due to genetic confounding using a monozygotic twin differences approach. <i>European Psychiatry</i> , 2013, 28, 207-212.	0.1	43
155	Toward an interdisciplinary science of adolescence: Insights from schizophrenia research. <i>Neuroscience Research</i> , 2013, 75, 89-93.	1.0	15
156	Psychometric evaluation of the Subjective Well-being Under Neuroleptic Treatment Scale (SWN) in patients with schizophrenia, their relatives and controls. <i>Psychiatry Research</i> , 2013, 206, 62-67.	1.7	18
157	“Hearing voices” in schizophrenia: Who’s voices are they?. <i>Medical Hypotheses</i> , 2013, 80, 352-356.	0.8	4
158	NMDA-receptor coagonists in serum, plasma, and cerebrospinal fluid of schizophrenia patients: A meta-analysis of case-control studies. <i>Neuroscience and Biobehavioral Reviews</i> , 2013, 37, 1587-1596.	2.9	31
159	Psychometric properties of the Childhood Trauma Questionnaire-Short Form (CTQ-SF) in Korean patients with schizophrenia. <i>Schizophrenia Research</i> , 2013, 144, 93-98.	1.1	49
160	Evidence for the early clinical relevance of hallucinatory-delusional states in the general population. <i>Acta Psychiatrica Scandinavica</i> , 2013, 127, 482-493.	2.2	42
161	Family psychiatric morbidity of acute and transient psychotic disorders and their relationship to schizophrenia and bipolar disorder. <i>Psychological Medicine</i> , 2013, 43, 2369-2375.	2.7	20
162	Genetic models of schizophrenia and related psychotic disorders: progress and pitfalls across the methodological “minefield”. <i>Cell and Tissue Research</i> , 2013, 354, 247-257.	1.5	10
163	Endophenotypes in Psychopathology Research: Where Do We Stand?. <i>Annual Review of Clinical Psychology</i> , 2013, 9, 177-213.	6.3	127
164	Hyperprolactinemia in antipsychotic-naive patients with first-episode psychosis. <i>Psychological Medicine</i> , 2013, 43, 2571-2582.	2.7	85
165	A protective-compensatory model may reconcile the genetic and the developmental findings in schizophrenia. <i>Schizophrenia Research</i> , 2013, 144, 9-15.	1.1	21
166	Multiple variants aggregate in the neuregulin signaling pathway in a subset of schizophrenia patients. <i>Translational Psychiatry</i> , 2013, 3, e264-e264.	2.4	37
167	Age at Initiation of Cannabis Use Predicts Age at Onset of Psychosis: The 7- to 8-Year Trend. <i>Schizophrenia Bulletin</i> , 2013, 39, 251-254.	2.3	78
168	Epidemiology and genetics of common mental disorders in the general population: the PEGASUS-Murcia project. <i>BMJ Open</i> , 2013, 3, e004035.	0.8	10
171	Does accumulating exposure to illicit drugs bring forward the age at onset in schizophrenia?. <i>Australian and New Zealand Journal of Psychiatry</i> , 2013, 47, 51-58.	1.3	16
172	Ethnic minority position and risk for psychotic disorders. <i>Current Opinion in Psychiatry</i> , 2013, 26, 166-171.	3.1	77
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