



## SCHIZOPHRENIA

RMA ID Number	Reference List for RMA229-5 as at August 2018
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50505	AbdelMalik P, Husted J, Chow EWC, et al (2003). Childhood head injury and expression of schizophrenia in multiply affected families. <i>Arch Gen Psychiatry</i> , 60: 231-6.
51108	Abrahao AL, Focaccia R, Gattaz WF (2005). Childhood meningitis increases the risk for adult schizophrenia. <i>The World Journal of Biological Psychiatry</i> , 6(Suppl 2): 44-8.
51414	Achim AM, Lepage M (2005). Episodic memory-related activation in schizophrenia: meta-analysis. <i>Br J Psychiatry</i> , 187: 500-9.
69526	Achim AM, Maziade M, Raymond E, et al (2011). How prevalent are anxiety disorders in schizophrenia? A meta-analysis and critical review on a significant association. <i>Schizophr Bull</i> , 37(4): 811-21.
52058	Achte KA, Hillbom E, Aalberg V (1969). Psychoses following war brain injuries. <i>Acta Psychiatr Scand</i> , 45(1): 1-18.
51420	Addington J, Cadenhead KS, Cannon TD, et al (2007). North American Prodrome Longitudinal Study: a collaborative multisite approach to prodromal schizophrenia research. <i>Schizophrenia Bulletin</i> , 33(3): 665-72.
50920	Adler NE, David HP, Major BN, et al (1992). Psychological factors in abortion. A review. <i>American Psychologist</i> , 47(10): 1194-204.
51458	Aghanwa HS, Morakinyo O (2001). Correlates of psychiatric morbidity in typhoid fever in a Nigerian general hospital setting. <i>General Hospital Psychiatry</i> , 23: 158-62.
48430	Agid O, Shapira B, Zislin J, et al (1999). Environment and vulnerability to major psychiatric illness: a case control study of early parental loss in major depression, bipolar disorder and schizophrenia. <i>Molecular Psychiatry</i> , 4: 163-72.
46841	Aingh SM, McDonald P, Murphy B, et al (2004). Incidental neurodevelopmental episodes in the etiology of schizophrenia: an expanded model involving epigenetics and development. <i>Clinical Genetics</i> , 65: 435-40.
76529	Al Khani MA, Bebbington PE, Watson JP, et al (1986). Life events and schizophrenia: a Saudi Arabian study. <i>Br J Psychiatry</i> , 148: 12-22.
49821	Albrecht P, Fuller Torrey E, Boone E, et al (1980). Raised cytomegalovirus-antibody level in cerebrospinal fluid of schizophrenic patients. <i>Lancet</i> , 2(8198): 769-72.
16583	Ali G, Rashid S, Kamli MA, et al (1997). Spectrum of neuropsychiatric complications in 791 cases of typhoid fever. <i>Tropical Medicine &amp; International Health</i> , 2(4): 314-8.
46787	Allardyce J, Boydell J (2006). Review: the wider social environment and schizophrenia. <i>Schizophrenia Bulletin</i> , 32(4): 592-98.
50770	Allen IM (1986). Posttraumatic stress disorder among black Vietnam veterans. <i>Hospital and Community Psychiatry</i> , 37(1): 55-61.

49608	Allen JS, Nero KL (1998). Schizophrenia and influenza in Palau. <i>MJA</i> , 168: 421-2.
50766	Alvarez CA, Mascarenas C, Timmerman I (2006). [Comment] Increasing psychosis in a patient switched from Clozaril to generic clozapine. <i>Am J Psychiatry</i> , 163(4): 746.
74827	Alvarez MJ, Roura P, Foguet Q, et al (2012). Posttraumatic stress disorder comorbidity and clinical implications in patients with severe mental illness. <i>Journal of Nervous and Mental Disease</i> , 200(6): 549-52.
49817	American Diabetes Association; American Psychiatric Association; American Association of Clinical Endocrinologists; North American Association for the Study of Obesity (2004). Consensus development conference on antipsychotic drugs and obesity and diabetes. <i>Diabetes Care</i> , 27(2): 596-601.
49987	American Diabetes Association; American Psychiatric Association; American Association of Clinical Endocrinologists; North American Association for the Study of Obesity (2004). Consensus development conference on antipsychotic drugs and obesity and diabetes. <i>J Clin Psychiatry</i> , 65(2): 267-71.
2043	American Psychiatric Association (1994). Diagnostic and Statistical Manual of Mental Disorders, 4th Edition,: 274-9. American Psychiatric Association, Washington DC.
70783	American Psychiatric Association (2013). Diagnostic and statistical manual of mental disorders. DSM-5, 5th Edition, American Psychiatric Publishing, Inc.
76908	Anderson G (2011). Neuronal-immune interactions in mediating stress effects in the etiology and course of schizophrenia: role of the amygdala in developmental co-ordination. <i>Med Hypotheses</i> , 76(1): 54-60.
2044	Andreasson S, Allebeck P, Engstrom, et al (1987). Cannabis and Schizophrenia. A longitudinal study of Swedish conscripts. <i>The Lancet</i> , 2(8574): 1483-5.
49967	Angrist B, Sanfilipo M, Wolkin A (1991). Amphetamine response and duration of illness in schizophrenia. <i>Schizophr Res</i> , 5(3): 200-1.
51966	Anonymous (2000). Valproate and other anticonvulsants for psychiatric disorders. <i>Med Lett Drugs Ther</i> , 42(1094): 114-5.
61148	Anthony JC, Degenhardt L (2007). [Comment] Projecting the impact of changes in cannabis use upon schizophrenia in England and Wales: the role of assumptions and balance in framing an evidence-based cannabis policy. <i>Addiction</i> , 102: 514-8.
46843	Antonova E, Sharma T, Morris R, et al (2004). The relationship between brain structure and neurocognition in schizophrenia: a selective review. <i>Schizophrenia Review</i> , 70: 117-45.
50916	Arango C, Kahn R (2008). Progressive brain changes in schizophrenia. <i>Schizophrenia Bulletin</i> , 34(2): 310-1.
50911	Arendt M, Mortensen PB, Rosenberg R, et al (2008). Familial predisposition for psychiatric disorder. Comparison of subjects treated for cannabis-induced psychosis and schizophrenia. <i>Arch Gen Psychiatry</i> , 65(11): 1269-74.
50775	Arendt M, Rosenberg R, Foldager L, et al (2005). Cannabis-induced psychosis and subsequent schizophrenia-spectrum disorders: follow-up study of 535 incident cases. <i>Br J Psychiatry</i> , 187: 510-5.
76305	Arias I, Sorlozano A, Villegas E, et al (2012). Infectious agents associated with schizophrenia: a meta-analysis. <i>Schizophr Res</i> , 136(1-3): 128-36.
86458	Ariga M, Uehara T, Takeuchi K, et al (2008). Trauma exposure and posttraumatic stress disorder in delinquent female adolescents. <i>Journal of Child Psychology and Psychiatry</i> , 49(1): 79-87.

77994	Armed Forces Health Surveillance Center (2012). Medical surveillance monthly report. MSMR, 19..
2045	Arndt S, Tyrrell G, Flaum M, et al (1992). Comorbidity of substance abuse and Schizophrenia: the role of pre-morbid adjustment. <i>Psychol Med</i> , 22(2): 379-88.
25593	Arseneault L, Cannon M, Poulton R, et al (2002). Cannabis use in adolescence and risk for adult psychosis: longitudinal prospective study. <i>BMJ</i> , 325(7374): 1212-13.
40830	Arseneault L, Cannon M, Witton J, et al (2004). Causal association between cannabis and psychosis: examination of the evidence. <i>British Journal of Psychiatry</i> , 184: 110-17.
48369	Austin J (2005). Schizophrenia: an update and review. <i>Journal of Genetic Counseling</i> , 14(5): 329-40.
37804	Australian Institute of Health and Welfare (1998). Morbidity of Vietnam veterans: A study of the health of Australia's Vietnam Veteran community: Volume 2 Female Vietnam Veterans. Survey and Community Comparison Outcomes. Canberra: AIHW.
59654	Australian Radiation Protection and Nuclear Safety Agency (ARPANSA) (2002). Recommendations for limiting exposure to ionizing radiation (1995) (Guidance note [NOHSC:3022(1995)]) and National standard for limiting occupational exposure to ionizing radiation [NOHSC:1013(1995)]. Retrieved 7 February 2011, from <a href="http://www.arpansa.gov.au/pubs/rps/rpsl.pdf">http://www.arpansa.gov.au/pubs/rps/rpsl.pdf</a>
2046	Baigent M, Holme G, Hafner RJ (1995). Self reports of the interaction between substance abuse and schizophrenia. <i>Aust N Z J Psychiatry</i> , 29(1): 69-74.
51572	Banati R, Hickie IB (2009). Therapeutic signposts: using biomarkers to guide better treatment of schizophrenia and other psychotic disorders. <i>MJA</i> , 190(4): S26-32.
49795	Bangalore SS, Prasad KMR, Montrose DM, et al (2008). Cannabis use and brain structural alterations in first episode schizophrenia - a region of interest, voxel based morphometric study. <i>Schizophr Res</i> , 99: 1-6.
51455	Bar KJ, Jochum T, Hager F, et al (2005). Painful hallucinations and somatic delusions in a patient with the possible diagnosis of neuroborreliosis. <i>Clin J Pain</i> , 21(4): 362-3.
48346	Barabas Z (1959). An induced mutant in triticum carthlicum with the diagnostic feature of T. vavilovi. <i>Nature</i> , 4671: 1349-50.
50497	Barbee JG, Clark PD, Crapanzano MS, et al (1989). Alcohol and substance abuse among schizophrenic patients presenting to an emergency psychiatric service. <i>J Nerv Ment Dis</i> , 177(7): 400-7.
86455	Bardon C, Mishara BL (2015). Systematic review of the impact of suicides and other critical incidents on railway personnel. <i>Suicide and Life-Threatening Behavior</i> , 45(6): 720-31.
49805	Barnes TRE, Mutsatsa SH, Hutton SB, Watt HC, Joyce EM (2006). Comorbid substance use and age of onset of schizophrenia. <i>Br J Psychiatry</i> , 188(188): 237-42.
49822	Barnett AH, Chaudhry I, Farooqi A, et al (2007). Minimising metabolic and cardiovascular risk in schizophrenia: diabetes, obesity and dyslipidaemia. <i>J Psychopharmacol</i> , 21(4): 357-73.
77640	Barnett KH, Werners U, Secher SM, et al (2007). Substance use in a population-based clinic sample of people with first-episode psychosis. <i>Br J Psychiatry</i> , 190: 515-20.
50774	Bartlett EE, Sjoberg RL, Heim C, et al (2000). [Comment] Long-term neuroendocrine effects of childhood maltreatment. <i>JAMA</i> , 284(18): 2321-2.
87732	Basoglu M, Salcioglu E, Livanou M (2002). Traumatic stress responses in earthquake survivors in Turkey. <i>J Trauma Stress</i> , 15(4): 269-76.

49818	Basu R, Brar JS, Chengappa KNR, et al (2004). The prevalence of the metabolic syndrome in patients with schizoaffective disorder - bipolar subtype. <i>Bipolar Disord</i> , 6(4): 314-8.
76304	Bauer M, Praschak-Rieder N, Kasper S, et al (2012). Is dopamine neurotransmission altered in prodromal schizophrenia? A review of the evidence. <i>Current Pharmaceutical Design</i> , 18(12): 1568-79.
86478	Baum N (2014). Professionals' double exposure in the shared traumatic reality of wartime: contributions to professional growth and stress. <i>British Journal of Social Work</i> , 44(8): 2113-34.
76228	Beards S, Gayer-Anderson C, Borges S, et al (2013). Life events and psychosis: a review and meta-analysis. <i>Schizophr Bull</i> , 39(4): 740-7.
44626	Bebbington P, Wilkins S, Jones P, et al (1993). Life events and psychosis. Initial results from the Camberwell Collaborative Psychosis Study. <i>British Journal of Psychiatry</i> , 162: 72-79.
48753	Bebbington P, Wilkins S, Sham P, et al (1996). Life events before psychotic episodes: do clinical and social variables affect the relationship? <i>Soc Psychiatry Psychiatr Epidemiol</i> , 31(3-4): 122-8.
2047	Bebbington PE (1987). Life events in schizophrenia. The WHO collaborative study. <i>Social Psychiatry</i> , 22: 179-80.
50065	Bebbington PE, Bhugra D, Brugha T, et al (2004). Psychosis, victimisation and childhood disadvantage. Evidence from the second British National Survey of psychiatric morbidity. <i>Br J Psychiatry</i> , 185: 220-6.
76234	Bechter K (2013). Updating the mild encephalitis hypothesis of schizophrenia. <i>Prog Neuropsychopharmacol Biol Psychiatry</i> , 42: 71-91.
14353	Beebe GW (1975). Follow-up studies of World War II and Korean War prisoners: II. Morbidity, disability, and maladjustments. <i>Am J Epidemiol</i> , 101(5): 400-422.
2048	Beiser M, Iacono WG (1990). An update on the epidemiology of Schizophrenia. <i>Can J Psychiatry</i> , 35(8): 657-68.
50069	Bendell S, Jackson HJ, Hulbert CA, et al (2008). Childhood trauma and psychotic disorders: a systemic, critical review of the evidence. <i>Schizophrenia Bull</i> , 34(3): 568-79.
86475	Ben-Ezra M, Palgi Y, Essar N, et al (2008). Acute stress symptoms, dissociation, and depression among rescue personnel 24 hours after the Bet-Yehoshua train crash: the effects of exposure to dead bodies. <i>Prehosp Disast Med</i> , 23(5): 461-5.
51569	Bennett MR (2009). Synapse formation and regression in the cortex during adolescence and in schizophrenia. <i>MJA</i> , 190(4): S14-6.
76300	Benros ME, Mortensen PB, Eaton WW (2012). Autoimmune diseases and infections as risk factors for schizophrenia. <i>Annals of the New York Academy of Sciences</i> , 1262: 56-66.
77687	Benros ME, Nielsen PR, Nordentoft M, et al (2011). Autoimmune diseases and severe infections as risk factors for schizophrenia: a 30-year population-based register study. <i>Am J Psychiatry</i> , 168(12): 1303-10.
46831	Berlim MT, Mattevi BS, Belmonte-de-Abreu P, et al (2003). The etiology of schizophrenia and origin of language: overview of a theory. <i>Comprehensive Psychiatry</i> , 44(1): 7-14.
50445	Bernadt MW, Murray RM (1986). Psychiatric disorder, drinking and alcoholism: what are the links? <i>Br J Psychiatry</i> , 148: 393-400.
83739	Berninger A, Webber MP, Cohen HW, et al (2010). Trends of elevated PTSD risk in firefighters exposed to the World Trade Center disaster: 2001-2005. <i>Public Health Reports</i> , 125(4): 556-66.
59324	Berrington de Gonzalez A, Darby S (2004). Risk of cancer from diagnostic x-rays: estimates for the UK and 14 other countries. <i>The Lancet</i> , 363(9406): 345-51.

46793	Bhugra D (2005). The global prevalence of schizophrenia. <i>PLoS Med</i> , 2(5): 372-3.
48394	Bhugra D, Leff J, Mallett R, et al (1997). Incidence and outcome of schizophrenia in Whites, African-Caribbeans and Asians in London. <i>Psychological Medicine</i> , 27: 791-8.
51495	Bhui K (2001). [Comment] Over-representation of black people in secure psychiatric facilities. <i>Br J Psychiatry</i> , 178: 575.
50044	Bhui K, Abdi A, Abdi M, et al (2003). Traumatic events, migration characteristics and psychiatric symptoms among Somali refugees. <i>Soc Psychiatry Psychiatr Epidemiol</i> , 38: 35-43.
45697	Blanchard JJ, Brown SA, Horan WP, et al (2000). Substance use disorders in schizophrenia: review, integration and a proposed model. <i>Clinical Psychology Review</i> , 20(2): 207-34.
51475	Blanchard JJ, Brown SA, Horan WP, et al (2000). Substance use disorders in schizophrenia: review, integration, and a proposed model. <i>Clinical Psychology Review</i> , 20: 207-234.
57389	Blecher CM (2010). [Comment] Alarm about computed tomography scans is unjustified. <i>MJA</i> , 192(12): 723-4.
50502	Blow FC, Zeber JE, McCarthy JF, et al (2004). Ethnicity and diagnostic patterns in veterans with psychoses. <i>Soc Psychiatry Psychiatr Epidemiol</i> , 39: 841-51.
76877	BMJ Best Practice (2015). Schizophrenia. BMJ Publishing Group, . .
50045	Boevink WA (2006). From being a disorder to dealing with life: an experiential exploration of the association between trauma and psychosis. <i>Schizophr Bull</i> , 32(1): 17-9.
46833	Boksa P, El-Khodr BF (2003). Birth insult interacts with stress at adulthood to alter dopaminergic function in animal models: possible implications for schizophrenia and other disorders. <i>Neuroscience and Biobehavioral Reviews</i> , 27: 91-101.
77227	Bonoldi I, Simeone E, Rocchetti M, et al (2013). Prevalence of self-reported childhood abuse in psychosis: a meta-analysis of retrospective studies. <i>Psychiatry Res</i> , 210(1): 8-15.
46840	Boog G (2004). Obstetrical complications and subsequent schizophrenia in adolescent and young adult offsprings: is there a relationship? <i>European Journal of Obstetrics &amp; Gynecology and Reproductive Biology</i> , 114: 130-36.
76312	Bossong MG, Niesink R (2010). Adolescent brain maturation, the endogenous cannabinoid system and the neurobiology of cannabis-induced schizophrenia. <i>Progress in Neurobiology</i> , 92(3): 370-85.
75164	Bou Khalil R, Hachem D, Richa S (2011). Eating disorders and schizophrenia in male patients: a review. <i>Eating &amp; Weight Disorders</i> , 16(3): e150-6.
76558	Bourque F, van der Ven E, Malla A (2011). A meta-analysis of the risk for psychotic disorders among first- and second-generation immigrants. <i>Psychol Med</i> , 41(5): 897-910.
49998	Boutros NN, Bowers MB (1996). Chronic substance-induced psychotic disorders: state of the literature. <i>J Neuropsychiatry Clin Neurosci</i> , 8(3): 262-9.
49794	Boydell J, Dean K, Dutta R, et al (2007). A comparison of symptoms and family history in schizophrenia with and without prior cannabis use: implications for the concept of cannabis psychosis. <i>Schizophr Res</i> , 93: 203-10.
63980	Brackbill RM, Hadler JL, DiGrande L, et al (2009). Asthma and posttraumatic stress symptoms 5 to 6 years following exposure to the World Trade Center terrorist attack. <i>JAMA</i> , 302(5): 502-16.
49956	Brady KT, Lydiard RB, Malcolm R, et al (1991). Cocaine-induced psychosis. <i>J Clin Psychiatry</i> , 52(12): 509-12.

2065	Braff DL (1994). Mental disorders. Schizophrenic disorders. Harrison's Principles of Internal Medicine, 13th Edition, Chapter 389: 2414-7..
76223	Braga R, Reynolds G, Siris S (2013). Anxiety comorbidity in schizophrenia. <i>Psychiatry Res</i> , 210(1): 1-7.
46845	Braga RJ, Petrides G, Figueira I (2004). Anxiety disorders in schizophrenia. <i>Comprehensive Psychiatry</i> , 45(6): 460-8.
50107	Brandt C, Fueratsch N, Boehme V, et al (2007). Development of psychosis in patients with epilepsy treated with lamotrigine: report of six cases and review of the literature. <i>Epilepsy Behav</i> , 11: 133-9.
50837	Brans RGH, van Haren NEM, van Baal GCM, et al (2008). Heritability of changes in brain volume over time in twin pairs discordant for schizophrenia. <i>Arch Gen Psychiatry</i> , 65(11): 1259-68.
2049	Breakey WR, Goodell H, Lorenz PC, et al (1974). Hallucinogenic drugs as precipitants of Schizophrenia. <i>Psychol Med</i> , 4: 255-61.
59653	Brenner DJ, Hall EJ (2007). Computed tomography - an increasing source of radiation exposure. <i>N Engl J Med</i> , 357(22): 2277-84.
48747	Bresnahan M, Susser E (2003). Investigating socioenvironmental influences in schizophrenia: conceptual and design issues. <i>Epidemiology of Schizophrenia</i> : 5-17. Cambridge University Press.
50043	Briere J, Zaidi LY (1989). Sexual abuse histories and sequelae in female psychiatric emergency room patients. <i>Am J Psychiatry</i> , 146(12): 1602-6.
77986	Brnic D, Stevanovic V, Cochet M, et al (2012). Borna disease virus infects human neural progenitor cells and impairs neurogenesis. <i>Journal of Virology</i> , 86(5): 2512-22.
50919	Brockington IF (2005). Post-abortion psychosis. <i>Arch Womens Ment Health</i> , 8: 53-4.
50922	Broen AN, Moum T, Bodtker AS, et al (2005). The course of mental health after miscarriage and induced abortion: a longitudinal, five-year follow-up study. <i>BMC Medicine</i> , 3: 18.
84406	Brooks SK, Dunn R, Amlot R, et al (2016). Social and occupational factors associated with psychological distress and disorder among disaster responders: a systematic review. <i>BMC Psychology</i> , 4: 18.
48236	Brown AS (2008). The risk for schizophrenia from childhood and adult infections. <i>Am J Psychiatry</i> , 165(1): 7-10.
76311	Brown AS (2011). The environment and susceptibility to schizophrenia. <i>Prog Neurobiol</i> , 23-58, 93(1): .
48379	Brown GW, Birley JLT (1968). Crises and life changes and the onset of schizophrenia. <i>J Health Soc Behav</i> , 9(3): 203-14.
51436	Brown JS Jr (1994). Geographic correlation of schizophrenia to ticks and tick-borne encephalitis. <i>Schizophrenia Bulletin</i> , 20(4): 755-75.
16206	Brueckner RP, Lasseter KC, Lin ET, et al (1998). First-time-in humans safety and pharmacokinetics of WR238605, a new antimalarial. <i>Am J Trop Med Hyg</i> , 58(5): 645-49.
74826	Brunet K, Birchwood M, Upthegrove R, et al (2012). A prospective study of PTSD following recovery from first-episode psychosis: the threat from persecutors, voices, and patienthood. <i>British Journal of Clinical Psychology</i> , 51(4): 418-33.
87733	Bryant RA, Waters E, Gibbs L, et al (2014). Psychological outcomes following Victorian Black Saturday bushfires. <i>ANZJP</i> , 48(7): 634-43.
76327	Buckley PF, Miller BJ, Lehrer DS, et al (2009). Psychiatric comorbidities and schizophrenia. <i>Schizophr Bull</i> , 35(2): 383-402.
48233	Buka SL, Tsuang MT, Torrey EF, et al (2001). Maternal infections and subsequent psychosis among offspring. <i>Arch Gen Psychiatry</i> , 58: 1032-7.
50042	Butler RW, Mueser KT, Srock J, et al (1996). Positive symptoms of psychosis in posttraumatic stress disorder. <i>Biol Psychiatry</i> , 39: 839-44.

48429	Byrne M, Agerbo E, Weald H, et al (2003). Parental age and risk of schizophrenia. A case-control study. <i>Arch Gen Psychiatry</i> , 60: 673-8.
48373	Byrne M, Hodges A, Grant E, et al (1999). Neuropsychological assessment of young people at high genetic risk for developing schizophrenia compared with controls: preliminary findings of the Edinburgh High Risk Study (EHRS). <i>Psychological Medicine</i> , 29: 1161-73.
48413	Calhoun PS, Bosworth HB, Stechuchak KA, et al (2006). The impact of posttraumatic stress disorder on quality of life and health service utilization among veterans who have schizophrenia. <i>Journal of Traumatic Stress</i> , 19(3): 393-7.
50501	Calhoun PS, Stechuchak KM, Strauss J, et al (2007). Interpersonal trauma, war zone exposure, and posttraumatic stress disorder among veterans with schizophrenia. <i>Schizophrenia Research</i> , 91: 210-6.
77633	Callaghan RC, Cunningham JK, Allebeck P, et al (2012). Methamphetamine use and schizophrenia: a population-based cohort study in California. <i>Am J Psychiatry</i> , 169(4): 389-96.
50041	Campbell MLC, Morrison AP (2007). The relationship between bullying, psychotic-like experiences and appraisals in 14-16-year olds. <i>Behav Res Ther</i> , 45: 1579-91.
78012	Cannon J, Fitzgerald B, Seed M, et al (2015). Occupational asthma from tafenoquine in the pharmaceutical industry: implications for QSAR. <i>Occup Med</i> , 65(3): 256-8.
48408	Cannon M, Caspi A, Moffitt TE, et al (2002). Evidence for early-childhood, pan-developmental impairment specific to schizophreniform disorder: results from a longitudinal birth cohort. <i>Arch Gen Psychiatry</i> , 59(5): 449-56.
46807	Cannon M, Clarke MC (2005). Risk for schizophrenia - broadening the concepts, pushing back the boundaries. <i>Schizophrenia Research</i> , 79: 5-13.
48375	Cannon M, Jones PB, Murray RM (2002). Obstetric complications and schizophrenia: historical and meta-analytic review. <i>Am J Psychiatry</i> , 159: 1080-92.
50917	Cannon TD, van Erp TGM, Bearden CE, et al (2003). Early and late neurodevelopmental influences in the prodrome to schizophrenia: contributions of genes, environment, and their interactions. <i>Schizophrenia Bulletin</i> , 29(4): 653-69.
46775	Cantor-Graae E (2007). The contribution of social factors to the development of schizophrenia: a review of recent findings. <i>The Canadian Journal of Psychiatry</i> , 52(5): 277-86.
46828	Cantor-Graae E, Nordstrom LG, McNeil TF (2001). Substance abuse in schizophrenia: a review of the literature and a study of correlates in Sweden. <i>Schizophrenia Research</i> , 48: 69-82.
47079	Cantor-Graae E, Selten JP (2005). Schizophrenia and migration: a meta-analysis and review. <i>Am J Psychiatry</i> , 162(1): 12-24.
51477	Cantor-Graae E, Selten J-P (2005). Schizophrenia and migration: a meta-analysis and review. <i>Am J Psychiatry</i> , 162: 12-24.
51452	Caroff SN, Mann SC, Gliatto MF, et al (2001). Psychiatric manifestations of acute viral encephalitis. <i>Psychiatric Annals</i> , 31(3): 193-204.
48224	Carpenter L, Brockington IF (1980). A study of mental illness in Asians, West Indians and Africans living in Manchester. <i>Br J Psychiatry</i> , 137: 201-5.
2050	Carpenter WT, Buchanan RW (1995). Schizophrenia. In Kaplan and BJ Sadock (Eds). <i>Comprehensive textbook of psychiatry</i> , 6th Edition, Chapter 14: 889-942. Williams and Wilkins Baltimore.
14847	Carpenter WT, Buchanan RW (1995). Medical progress: schizophrenia. <i>NEJM</i> , 330(10): 681-90.

50910	Carruthers VB, Suzuki Y (2007). Effects of toxoplasma gondii infection on the brain. <i>Schizophrenia Bulletin</i> , 33(3): 745-51.
76878	Casella NG, Santora D, Gregory P, et al (2013). Increased prevalence of transglutaminase 6 antibodies in sera from schizophrenia patients. <i>Schizophr Bull</i> , 37(4): 867-71.
48927	Caspi A, Moffitt TE, Cannon M, et al (2005). Moderation of the effect of adolescent-onset cannabis use on adult psychosis by a functional polymorphism in the Catechol-O-Methyltransferase Gene: longitudinal evidence of a gene X environment interaction. <i>Biol Psychiatry</i> , 57: 1117-27.
50500	Castine MR, Meador-Woodruff JH, Dalack GW (1998). The role of life events in onset and recurrent episodes of schizophrenia and schizoaffective disorder. <i>Journal of Psychiatric Research</i> , 32: 283-8.
49785	Castle D (2008). [Comment] Drawing conclusions about cannabis and psychosis. <i>Psychol Med</i> , 38: 459-60. Author reply 38: 462-4. Comment on ID: 49517.
48278	Castle D, Wessely S, Der G, et al (1991). The incidence of operationally defined schizophrenia in Camberwell, 1965-84. <i>British Journal of Psychiatry</i> , 159: 790-4.
46777	Catapano LA, Manji HK (2007). G protein-couples receptors in major psychiatric disorders. <i>Biochimica et Biophysica Acta</i> , 1768: 976-93.
46818	Catapano LA, Manji HK (2007). G protein-coupled receptors in major psychiatric disorders. <i>Biochimica et Biophysica Acta</i> , 1768: 976-93.
76235	Cerimele J, Katon W (2013). Associations between health risk behaviours and symptoms of schizophrenia and bipolar disorder: a systematic review. <i>Gen Hosp Psychiatry</i> , 35(1): 16-22.
76437	Cerimele JM, Durango A (2012). Does varenicline worsen psychiatric symptoms in patients with schizophrenia or schizoaffective disorder? A review of published studies. <i>J Clin Psychiatry</i> , 73(8): e1039-47.
51850	Cetinkaya Z, Yazar S, Gecici O, et al (2007). Anti-toxoplasma gondii antibodies in patients with schizophrenia - preliminary findings in a Turkish sample. <i>Schizophrenia Bulletin</i> , 33(3): 789-91.
51438	Chabungbam G, Avasthi A, Sharan P (2007). Sociodemographic and clinical factors associated with relapse in schizophrenia. <i>Psychiatry and Clinical Neurosciences</i> , 61: 587-93.
51430	Chaffin M, Kelleher K, Hollenberg J (1996). Onset of physical abuse and neglect: psychiatric, substance abuse, and social risk factors from prospective community data. <i>Child Abuse &amp; Neglect</i> , 20(3): 191-203.
46778	Chahl LA (2007). TRP's: links to schizophrenia? <i>Biochimica et Biophysica Acta</i> , 1772: 968-77.
51488	Charalabaki E, Bauwens F, Stefos G, et al (1995). Immigration and psychopathology: a clinical study. <i>Eur Psychiatry</i> , 10: 237-44.
87734	Chemtob CM, Nomura Y, Abramovitz RA (2008). Impact of conjoined exposure to the World Trade Center Attacks and to other traumatic events on the behavioral problems of preschool children. <i>Arch Pediatr Adolesc Med</i> , 162(2): 126-33.
48361	Chen CH, Chiu YL, Wei FC, et al (1999). High seroprevalence of Borna virus infection in schizophrenic patients, family members and mental health workers in Taiwan. <i>Mol Psychiatry</i> , 4(1): 33-8.
49978	Chen CK, Lin SK, Sham PC, et al (2003). Pre-morbid characteristics and co-morbidity of methamphetamine users with and without psychosis. <i>Psychol Med</i> , 33: 1407-14.
49971	Chong SA, Tan CH, Lee HS (1997). Worsening of psychosis with clozapine and selective serotonin reuptake inhibitor combination: two case reports. <i>J Clin Psychopharmacol</i> , 17(1): 68-9.
49986	Christensen O, Christensen E (1988). Fat consumption and schizophrenia. <i>Acta Psychiatr Scand</i> , 78: 587-91.

76307	Chuma J, Mahadun P (2011). Predicting the development of schizophrenia in high-risk populations: systematic review of the predictive validity of prodromal criteria. <i>British Journal of Psychiatry</i> , 199(5): 361-6.
46923	Church SM, Cotter D, Bramon E, et al (2002). Does schizophrenia result from developmental or degenerative processes? <i>J Neural Transm</i> , 63(Suppl): 129-47.
2051	Claridge G (1994). Single indicator of risk for Schizophrenia: Probable fact or likely myth? <i>Schizophr Bull</i> , 20(1): 151-68.
46788	Clarke MC, Harley M, Cannon M (2006). The role of obstetric events in schizophrenia. <i>Schizophrenia Bulletin</i> , 32(1): 3-8.
76299	Clarke MC, Kelleher R, Clancy M, et al (2012). Predicting risk and the emergence of schizophrenia. <i>Psy Clin Nth America</i> , 35(3): 585-612.
48392	Cochrane R, Bal SS (1987). Migration and schizophrenia: an examination of five hypotheses. <i>Soc Psychiatry</i> , 22: 181-91.
48383	Cochrane R, Bal SS (1989). Mental hospital admission rates of immigrants to England: a comparison of 1971 and 1981. <i>Soc Psychiatry Psychiatr Epidemiol</i> , 24(1): 2-11.
49776	Cohen M, Solowij N, Carr V (2008). Cannabis, cannabinoids and schizophrenia: integration of the evidence. <i>Aust N Z J Psychiatry</i> , 42(5): 357-68.
14846	Cohen SI (1995). Overdiagnosis of schizophrenia: role of alcohol and drug misuse. <i>The Lancet</i> , 346(8989): 1541-42.
50913	Cohen Y, Spirito A, Sterling C, et al (1996). Physical and sexual abuse and their relation to psychiatric disorder and suicidal behaviour among adolescents who are psychiatrically hospitalized. <i>J Child Psychol Psychiatry</i> , 37(8): 989-93.
50912	Coid JW, Kirkbride JB, Barker D, et al (2008). Raised incidence rates of all psychoses among migrant groups. <i>Arch Gen Psychiatry</i> , 65(11): 1250-8.
47578	Committee to review the health effects in Vietnam veterans of exposure to herbicides (sixth biennial update) (2007). <i>Veterans and Agent Orange: update 2006</i> , Chapter 9: 645-6. The National Academies Press, Washington DC.
85892	Compton S, Levy P, Griffin M, et al (2011). Family-witnessed resuscitation: Bereavement outcomes in an urban environment. <i>Journal of Palliative Medicine</i> , 14(6): 715-21.
48358	Conejero-Goldberg C, Torrey EF, Yolken RH (2003). Herpesviruses and toxoplasma gondii in orbital frontal cortex of psychiatric patients. <i>Schizophrenia Research</i> , 60: 65-9.
77641	Conus P, Cotton S, Schimmelmann BG, et al (2010). Pretreatment and outcome correlates of sexual and physical trauma in an epidemiological cohort of first-episode psychosis patients. <i>Schizophr Bull</i> , 36(6): 1105-14.
51497	Corcoran C, Malaspina D (2001). Traumatic brain injury and risk for schizophrenia. <i>Int J Ment Health</i> , 30(1): 17-32.
51418	Corcoran C, Malaspina D (2007). Traumatic brain injury as a risk factor for schizophrenia. <i>Current Psychiatry Reviews</i> , 3: 25-32.
46802	Corcoran C, Walker E, Huot R, et al (2003). The stress cascade and schizophrenia: etiology and onset. <i>Schizophrenia Bulletin</i> , 29(4): 671-92.
51101	Corcoran CM, Kimhy D, Stanford A, et al (2008). Temporal association of cannabis use with symptoms in individuals at clinical high risk for psychosis. <i>Schizophrenia Research</i> , 106: 286-93.
50918	Cornblatt BA, Lencz T, Smith CW, et al (2003). The schizophrenia prodrome revisited: a neurodevelopmental perspective. <i>Schizophrenia Bulletin</i> , 29(4): 633-51.

48372	Cosway R, Byrne M, Clafferty R, et al (2000). Neuropsychological change in young people at high risk for schizophrenia: results from the first two neuropsychological assessments of the Edinburgh High Risk Study. <i>Psychological Medicine</i> , 30: 1111-21.
46816	Coyle JT (2006). Glutamate and schizophrenia: beyond the dopamine hypothesis. <i>Cellular and Molecular Neurobiology</i> , 26(4-6): 365-84.
34282	Creamer M, Burgess P, McFarlane AC (2001). Post-traumatic stress disorder: findings from the Australian National Survey of Mental Health and Well-Being. <i>Psychological Medicine</i> , 31: 1237-47.
76896	Crisafulli C, Drago A, Calabro, et al (2015). A molecular pathway analysis informs the genetic background at risk for schizophrenia. <i>Prog Neuropsychopharmacol Biol Psychiatry</i> , 59: 21-30.
49793	Crome IB (2007). An exploration of research into substance misuse and psychiatric disorder in the UK: what can we learn from history? <i>Crim Behav Ment Health</i> , 17: 204-14.
51576	Crosbie DW (2009). Mental health policy - stumbling in the dark? <i>MJA</i> , 190(4): S43-5.
2052	Crow TJ (1992). Maternal viral infection hypothesis. <i>Br J Psychiatry</i> , 161: 570-1.
2053	Crow TJ (1994). Prenatal exposure to influenza as a cause of schizophrenia. There are inconsistencies and contradictions in the evidence. <i>Br J Psychiatry</i> , 164: 588-92.
51439	Csernansky JG, Bardgett ME (1998). Limbic-cortical neuronal damage and the pathophysiology of schizophrenia. <i>Schizophrenia Bulletin</i> , 24(2): 231-48.
2054	Cuffel BJ, Heithoff KA, Lawson W (1993). Correlates of patterns of substance abuse among patients with Schizophrenia. <i>Hosp Community Psychiatry</i> , 44(3): 247-51.
84177	Cukor J, Wyka K, Jayasinghe N, et al (2011). Prevalence and predictors of posttraumatic stress symptoms in utility workers deployed to the World Trade Center following the attacks of September 11, 2001. <i>Depress Anxiety</i> , 28(3): 210-7.
76466	Cullen AE, Fisher HL, Roberts RE, et al (2014). Daily stressors and negative life events in children at elevated risk of developing schizophrenia. <i>BJPsych</i> , 204: 354-60.
49799	Curran C, Byrappa N, McBride A (2004). Stimulant psychosis: systemic review. <i>Br J Psychiatry</i> , 185: 196-204.
77987	Czygan M, Hallensleben W, Hofer M, et al (1999). Borna disease virus in human brains with a rare form of hippocampal degeneration but not in brains of patients with common neuropsychiatric disorders. <i>The Journal of Infect Dis</i> , 180: 1695-9.
66582	da Silva RC, Langoni H (2009). Toxoplasma gondii: host-parasite interaction and behavior manipulation. <i>Parasitol Res</i> , 105: 893-8.
85911	Dai W, Chen L, Lai Z, et al (2016). The incidence of post-traumatic stress disorder among survivors after earthquakes: a systematic review and meta-analysis. <i>BMC Psychiatry</i> , 16: 188.
48237	Dalman C, Allebeck P, Gunnell D, et al (2008). Infections in the CNS during childhood and the risk of subsequent psychotic illness: A cohort study of more than one million Swedish subjects. <i>Am J Psychiatry</i> , 165(1): 59-65.
52111	Darbar D, Connachie AM, Jones AM, et al (1996). Acute psychosis associated with abrupt withdrawal of carbamazepine following intoxication. <i>Br J Clin Pract</i> , 50(6): 350-1.
61147	Darroch JE, Coleman PK, et al (2003). [Comments] A history of induced abortion in relation to substance abuse during subsequent pregnancies carried to term. <i>Am J Obstet Gynecol</i> , 189(2): 617-8.

46798	David AS, Prince M (2005). Psychosis following head injury: a critical review. <i>J Neurol Neurosurg Psychiatry</i> , 76(Suppl 1): i53-60.
51407	Davidson LL, Heinrichs RW (2003). Quantification of frontal and temporal lobe brain-imaging findings in schizophrenia: a meta-analysis. <i>Psychiatry Research: Neuroimaging</i> , 122: 69-87.
46803	Davies G, Welham J, Chant D, et al (2003). A systematic review and meta-analysis of northern hemisphere season of birth studies in schizophrenia. <i>Schizophrenia Bulletin</i> , 29(3): 587-93.
14848	Davies T (1994). Psychosocial factors and relapse of schizophrenia. <i>The British Medical Journal</i> , 309(6951): 353-54.
50845	Davies-Netzley S, Hurlburt MS, Hough RL (1996). Childhood abuse as a precursor to homelessness for homeless women with severe mental illness. <i>Violence &amp; Victims</i> , 11(2): 129-41.
52057	Davis LL, Ryan W, Adinoff B, et al (2000). Comprehensive review of the psychiatric uses of valproate. <i>J Clin Psychopharmacol</i> , 20(1Suppl 1): 1-17S.
2055	Day R, Nielsen JA, Korten A, et al (1987). Stressful life events preceding the acute onset of Schizophrenia: A cross-national study from the World Health Organization. <i>Culture, Medicine and Psychiatry</i> , 11: 123-205.
49816	De Hert MA, van Winkel R, Van Eyck D, et al (2006). Prevalence of the metabolic syndrome in patients with schizophrenia treated with antipsychotic medication. <i>Schizophr Res</i> , 83: 87-93.
76302	de Leon J, Diaz FJ (2012). Genetics of schizophrenia and smoking: an approach to studying their comorbidity based on epidemiological findings. <i>Hum Genet</i> , 131(6): 877-901.
50040	De Loore E, Drukker M, Gunther N, et al (2007). Childhood negative experiences and subclinical psychosis in adolescence: a longitudinal general population study. <i>Early Intervention in Psychiatry</i> , 1: 201-7.
76317	Dealburto MJ (2010). Ethnic origin and increased risk for schizophrenia in immigrants to countries of recent and longstanding immigration. <i>Acta Psychiatr Scand</i> , 121(5): 325-39.
47076	Dean B (2003). The cortical serotonin 2A receptor and the pathology of schizophrenia: a likely accomplice. <i>Journal of Neurochemistry</i> , 85: 1-13.
49907	Dean B, Sundram S, Bradley R, et al (2001). Studies on [3H]CP-55940 binding in the human central nervous system: regional specific changes in density of cannabinoid-1 receptors associated with schizophrenia and cannabis use. <i>Neurosci</i> , 103(1): 9-15.
48279	Dean G, Downing H, Shelley E (1981). First admissions to psychiatric hospitals in south-east England in 1976 among immigrants from Ireland. <i>BMJ</i> , 282: 1831-3.
48280	Dean G, Walsh D, Downing H, et al (1981). First admissions of native-born and immigrants to psychiatric hospitals in South-East England 1976. <i>Br J Psychiatry</i> , 139: 506-12.
50506	Deb S (2003). [Comment] Almost half of people suffering traumatic brain injury may later be diagnosed with axis I disorders. <i>EBMH</i> , 6: 59.
76218	Debnath M, Berk M (2014). Th17 pathway-mediated immunopathogenesis of schizophrenia: mechanisms and implications. <i>Schizophr Bull</i> , 40(6): 1412-21.
46810	Debnath M, Chauduri TK (2006). The role of HLA-G in cytokine homeostasis during early pregnancy complicated with maternal infections: a novel etiopathological approach to the neurodevelopmental understanding of schizophrenia. <i>Medical Hypothesis</i> , 66: 286-93.
49520	Degenhardt L, Hall W, Lynskey M (2003). Testing hypotheses about the relationship between cannabis use and psychosis. <i>Drug and Alcohol Dependence</i> , 71: 37-48.
49513	Degenhardt L, Hall W (2006). Is cannabis use a contributory cause of psychosis? <i>Can J Psychiatry</i> , 51(9): 556-65.

49521	Degenhardt L, Hall W (2002). Cannabis and psychosis. <i>Current Psychiatry Reports</i> , 4: 191-6.
49790	Degenhardt L, Hall W (2001). The association between psychosis and problematical drug use among Australian adults: findings from the National Survey of Mental Health and Well-Being. <i>Psychol Med</i> , 31: 659-68.
49517	Degenhardt L, Tennant C, Gilmour S, et al (2007). The temporal dynamics of relationships between cannabis, psychosis and depression among young adults with psychotic disorders: findings from a 10-month prospective study. <i>Psychological Medicine</i> , 37: 927-34.
49611	DeLisi LE (1996). Is there a viral or immune dysfunction etiology to schizophrenia? Re-evaluation a decade later. <i>Schizophr Res</i> , 22: 1-4.
51104	DeLisi LE (2008). Reviewing the "facts about schizophrenia": a possible or impossible task. <i>Schizophrenia Research</i> , 102: 19-20.
49789	DeLisi LE (2008). The effect of cannabis on the brain: can it cause brain anomalies that lead to increased risk for schizophrenia? <i>Curr Opin Psychiatry</i> , 21: 140-50.
76467	DeLisi LE (2014). Re: caution urged in interpreting a negative study of cannabis use and schizophrenia: a response to Dr Christine Miller. <i>Schizophr Res</i> , 154(0): 121.
50831	Department of Defence (2000). ADF Health Status. Australian Defence Force Health Status Report, 1st Edition. Defence Publishing Service, Canberra.
2056	DeQuardo JR, Carpenter CF, Tandon R (1994). Patterns of substance abuse in schizophrenia: nature and significance. <i>J Psychiatr Res</i> , 28(3): 267-75.
76329	Devulapalli KK, Welge JA, Nasrallah HA (2008). Temporal sequence of clinical manifestation in schizophrenia with co-morbid OCD: review and meta-analysis. <i>Psychiatry Res</i> , 161(1): 105-8.
46817	Di Forti M, Lappin JM, Murray RM (2007). Risk factors for schizophrenia - all roads lead to dopamine. <i>European Neuropsychopharmacology</i> , 17: s101-s107.
49788	Di Forti M, Morrison PD, Butt A, et al (2007). Cannabis use and psychiatric and cognitive disorders: the chicken or the egg? <i>Curr Opin Psychiatry</i> , 20: 228-34.
48398	Dickerson F, Kirkpatrick B, Boronow J, et al (2006). Deficit schizophrenia: association with serum antibodies to cytomegalovirus. <i>Schizophrenia Bulletin</i> , 32(2): 396-400.
48285	Dickerson F, Kirkpatrick B, Boronow J, et al (2006). Deficit schizophrenia: association with serum antibodies to cytomegalovirus. <i>Schizophrenia Bulletin</i> , 32(2): 396-400.
76910	Dickerson F, Stallings C, Origoni A, et al (2010). Markers of gluten sensitivity and celiac disease in recent-onset psychosis and multi-episode schizophrenia. <i>Biol Psychiatry</i> , 68(1): 100-4.
46921	Dickerson FB (2007). Women, aging, and schizophrenia. <i>Journal of Women and Aging</i> , 19(1-2): 49-61.
48381	Dickerson FB, Boronow JJ, Stallings CR, et al (2003). Reduction of symptoms by valacyclovir in cytomegalovirus-seropositive individuals with schizophrenia. <i>Am J Psychiatry</i> , 160: 2234-6.
48232	Dickerson FB, Boronow JJ, Stallings C, et al (2003). Association of serum antibodies to herpes simplex virus 1 with cognitive deficits in individuals with schizophrenia. <i>Arch Gen Psychiatry</i> , 60: 466-72.
50039	Dill DL, Chu JA, Grob MC, et al (1991). The reliability of abuse history reports: a comparison of two inquiry formats. <i>Compr Psychiatry</i> , 32(2): 166-9.

76237	Dipasquale S, Pariante CM, Dazzan P, et al (2013). The dietary pattern of patients with schizophrenia: a systematic review. <i>Journal of Psychiatric Research</i> , 47(2): 197-207.
50498	Dixon L, Haas G, Weiden PJ, et al (1991). Drug abuse in schizophrenic patients: clinical correlates and reasons for use. <i>Am J Psychiatry</i> , 148(2): 224-30.
85912	Dobashi K, Nagamine M, Shigemura J, et al (2014). Psychological effects of disaster relief activities on Japan ground self-defense force personnel following the 2011 great east Japan earthquake. <i>Psychiatry</i> , 77: 190-9.
49914	Dohan FC, Harper EH, Clark MH, et al (1984). Is schizophrenia rare if grain is rare? <i>Biol Psychiatry</i> , 19(3): 385-99. [Abstract]
76648	Dohrenwend BP, Levav I, Shrout PE, et al (1987). Life stress and psychopathology: progress on research begun with Barbara Snell Dohrenwend. <i>American Journal of Community Psychology</i> , 15(6): 677-715.
51492	Dolan B, Evans C (1991). [Comment] The Bowdlerisation of psychiatry. <i>Br J Psychiatry</i> , 157: 936-7.
49982	Dore G, Sweeting M (2006). Drug-induced psychosis associated with crystalline methamphetamine. <i>Australasian Psychiatry</i> , 14(1): 86-9.
51425	Dose M (2001). [Comment] Neuroleptic-induced pseudo-catatonia. <i>Pharmacopsychiatry</i> , 34: 262-4.
50446	Drake RE, Osher RC, Noordsy DL, et al (1990). Diagnosis of alcohol use disorders in schizophrenia. <i>Schizophrenia Bulletin</i> , 16(1): 57-67.
49993	Drewe M, Drewe J, Riecher-Rossler A (2004). Cannabis and risk of psychosis. <i>Swiss Med Wkly</i> , 134: 659-63.
49791	D'Souza DC, Abi-Saab WM, Madonick S, et al (2005). Delta-9-tetrahydrocannabinol effects in schizophrenia: implications for cognition, psychosis, and addiction. <i>Biol Psychiatry</i> , 57: 594-608.
76913	D'Souza DC, Ahn K, Bhakta S, et al (2012). Nicotine fails to attenuate ketamine-induced cognitive deficits and negative and positive symptoms in humans: implications for schizophrenia. <i>Biol Psychiatry</i> , 72(9): 785-94.
49792	D'Souza DC, Perry E, MacDougall L, et al (2004). The psychotomimetic effects of intravenous delta-9-tetrahydrocannabinol in healthy individuals: implications for psychosis. <i>Neuropsychopharmacology</i> , 29: 1558-72.
76323	D'Souza DC, Sewell RA, Ranganathan M (2009). Cannabis and psychosis/schizophrenia: human studies. <i>Eur Arch Psychiatry Clin Neurosci</i> , 259(7): 413-31.
2057	Eagles JM (1991). The Relationship Between Schizophrenia and Immigration. Are there alternatives to psychosocial hypotheses? <i>Br J Psychiatry</i> , 159: 783-9.
51473	Eaton WW, Byrne M, Ewald H, et al (2006). Association of schizophrenia and autoimmune diseases: Linkage of Danish National Registers. <i>Am J Psychiatry</i> , 163: 521-528.
77690	Eaton WW, Perdersen MG, Nielsen PR, et al (2010). Autoimmune diseases, bipolar disorder, and non-affective psychosis. <i>Bipolar Disord</i> , 12(6): 638-46.
46785	Ebert T, Kotler M (2005). Prenatal exposure to influenza and the risk of subsequent development of schizophrenia. <i>IMAJ</i> , 7: 35-8.
45990	Eggers C (1999). Some remarks on etiological aspects of early-onset schizophrenia. <i>European Child &amp; Adolescent Psychiatry</i> , 8(S): i1-i4.
50028	Elhai J, Frueh BC, Gold PB, et al (2000). Clinical presentations of posttraumatic stress disorder across trauma populations: a comparison of MMPI-2 profiles of combat veterans and adult survivors of child sexual abuse. <i>J Nerv Ment Dis</i> , 188(10): 708-13.
50066	Elhai JD, Frueh BC, Gold PB, et al (2003). Posttraumatic stress, depression and dissociation as predictors of MMPI-2 scale 8 scores in combat veterans with PTSD. <i>J Trauma Dissociation</i> , 4(1): 51-64.

85881	Elkliit A, Kurdahl S (2013). The psychological reactions after witnessing a killing in public in a Danish high school. European Journal of Psychotraumatology, 4: 1-7.
78018	Elmes NJ, Nasveld PE, Kitchener SJ, et al (2008). The efficacy and tolerability of three different regimens of tafenoquine versus primaquine for post-exposure prophylaxis of plasmodium vivax malaria in the southwest pacific. Trans R Soc Trop Med Hyg, 102(11): 1095-101.
86474	Epstein RS, Fullerton CS, Ursano RJ (1998). Posttraumatic stress disorder following an air disaster: a prospective study. Am J Psychiatry, 155(7): 934-8.
48378	Erlenmeyer-Kimling L, Cornblatt B (1987). High-risk research in schizophrenia: a summary of what has been learned. J Psychiat Res, 21(4): 401-11.
48756	Erlenmeyer-Kimling L, Squires-Wheeler E, Adamo UH, et al (1995). The New York High-Risk Project. Psychoses and cluster A personality disorders in offspring of schizophrenic parents at 23 years of follow-up. Arch Gen Psychiatry, 52(10): 857-65.
51481	Erlenmeyer-Kimling L (2000). Neurobehavioral deficits in offspring of schizophrenic parents: Liability indicators and predictors of illness. American Journal of Medical Genetics (Semin Med Genet), 97: 65-71.
76240	Esan O, Ojagbemi A, Gureje O (2012). Epidemiology of schizophrenia-an update with a focus on developing countries. International Review of Psychiatry, 24(5): 387-92.
78292	Escudero I, Johnstone M (2014). Genetics of schizophrenia. Curr Psychiatry Rep, 16(11): 502.
85904	Espie E, Gaboulaud V, Baubet V, et al (2009). Trauma-related psychological disorders among Palestinian children and adults in Gaza and West Bank, 2005-2008. International Journal of Mental Health Systems, 3(21): 1-5.
51402	Fallon BA, Nields JA (1994). Lyme disease: a neuropsychiatric illness. Am J Psychiatry, 151: 1571-83.
76533	Fallon P (2008). Life events; their role in onset and relapse in psychosis. Research utilizing semi-structured interview methods: a literature review. J Psychiatr Ment Health Nurs, 15: 386-92.
50509	Fann JR, Burington B, Leonetti A, et al (2004). Psychiatric illness following traumatic brain injury in an adult health maintenance organization population. Arch Gen Psychiatry, 61: 53-61.
76534	Faravelli C, Catena M, Scarpato A, et al (2007). Epidemiology of life events: life events and psychiatric disorders in the Sesto Fiorentino Study. Psychother Psychosom, 76: 361-8.
49787	Farrell M, Howes S, Taylor C, et al (1998). Substance misuse and psychiatric comorbidity: an overview of the OPCS national psychiatric morbidity survey. Addict Behav, 23(6): 909-18.
58626	Fazel R, Krumholz HM, Wang Y, et al (2009). Exposure to low-dose ionizing radiation from medical imaging procedures. N Engl J Med, 361(9): 849-57.
51467	Feinstein C, Eliez S, Blasey C, et al (2002). Psychiatric disorders and behavioural problems in children with velocardiofacial syndrome: useful as phenotypic indicators of schizophrenia risk. Biological Psychiatry, 51: 312-318.
48356	Feldman J (1996). Disability payments among schizophrenic cocaine abusers. NEJM, 334: 664-5.
77988	Fellerhoff B, Laumbacher B, Mueller N, et al (2007). Associations between Chlamydophila infections, schizophrenia and risk of HLA-A10. Molecular Psychiatry, 12: 264-72.

48432	Fennig S, Horesh N, Aloni D, et al (2005). Life events and suicidality in adolescents with schizophrenia. <i>Eur Child Adolesc Psychiatry</i> , 14(8): 454-60.
51470	Fenton WS (2001). Comorbid conditions in schizophrenia. <i>Curr Opin Psychiatry</i> , 14: 17-23.
46837	Ferguson DM (2004). [Comment] Cannabis and psychosis: accumulating evidence. <i>Addiction</i> , 99: 1351-52.
46838	Fergusson DM, Atakan Z, Smit F (2004). Cannabis and psychosis: two kinds of limitations which attach to epidemiological research; cannabis and psychosis: how important is the link? Postscript from Smit et al. <i>Addiction</i> , 99: 512-15.
87735	Fergusson DM, Horwood LJ, Boden JM, et al (2014). Impact of a major disaster on the mental health of a well-studied cohort. <i>JAMA Psychiatry</i> , 71(9): 1025-31.
49823	Fergusson DM, Horwood LJ, Ridder EM (2005). Tests of causal linkages between cannabis use and psychotic symptoms. <i>Addiction</i> , 100(3): 354-66.
50925	Fergusson DM, Horwood J, Boden JM (2008). Abortion and mental health disorders: evidence from a 30-year longitudinal study. <i>The British Journal of Psychiatry</i> , 193: 444-51.
48386	Fergusson DM, Horwood LJ, Swain-Campbell NR (2003). Cannabis dependence and psychotic symptoms in young people. <i>Psychological Medicine</i> , 33: 15-21. Retrieved 19 June 2008, from 15-21
51494	Fernando S (1991). [Comment] Racial stereotypes. <i>Br J Psychiatry</i> , 158: 289-90.
85913	Ferry F, Bunting B, Murphy S, et al (2014). Traumatic events and their relative PTSD burden in Northern Ireland: a consideration of the impact of the 'Troubles'. <i>Social Psychiatry &amp; Psychiatric Epidemiology</i> , 49(3): 435-46.
48333	Fish B, Kendler KS (2005). Abnormal infant neurodevelopment predicts schizophrenia spectrum disorders. <i>Journal of Child and Adolescent Psychopharmacology</i> , 15(3): 348-61.
48160	Fish B, Marcus J, Hans SL, et al (1992). Infants at risk for schizophrenia: Sequelae of a genetic neurointegrative defect. <i>Arch Gen Psychiatry</i> , 49: 221-35.
76219	Fitzgerald PJ (2014). Is elevated norepinephrine an etiological factor in some cases of schizophrenia? <i>Psychiatry Res</i> , 215(3): 497-504.
76468	Flegr J (2013). Influence of latent toxoplasma infection on human personality, physiology and morphology: pros and cons of the toxoplasma-human model in studying the manipulation hypothesis. <i>The Journal of Experimental Biology</i> , 216: 127-33.
51964	Fleming J, Chetty M (2006). Therapeutic monitoring of valproate in psychiatry: how far have we progressed? <i>Clin Neuropharmacol</i> , 29(6): 350-60.
50081	Floyd AG, Boutros NN, Struve FA, et al (2006). Risk factors for experiencing psychosis during cocaine use: a preliminary report. <i>J Psychiatr Res</i> , 40: 178-82.
46851	Folsom D, Jeste DV (2002). Schizophrenia in homeless persons: a systematic review of the literature. <i>Acta Psychiatrica Scandinavica</i> , 105: 404-13.
49815	Ford ES, Giles WH, Dietz WH (2002). Prevalence of the metabolic syndrome among US adults. <i>JAMA</i> , 287(3): 356-9.
76635	Foti DJ, Kotov R, Guey LT, et al (2010). Cannabis use and the course of schizophrenia: 10-year follow-up after first hospitalization. <i>Am J Psychiatry</i> , 167(8): 987-93.
49806	Fowler IL, Carr VJ, Carter NT, et al (1998). Patterns of current and lifetime substance use in schizophrenia. <i>Schizophr Bull</i> , 24(3): 443-55.

34537	Frans O, Rimmo PA, Aberg L, et al (2005). Trauma exposure and post-traumatic stress disorder in the general population. <i>Acta Psychiatr Scand</i> , 111: 291-9.
12662	Freedman DM, Zahm SH, Dosemeci M (1997). Residential and occupational exposure to sunlight and mortality from non-Hodgkin's lymphoma: composite (threefold) case-control study. <i>British Medical Journal</i> , 314(7092): 1451-55.
2058	Freeman H (1994). Schizophrenia and city residence. <i>Br J Psychiatry</i> , 164(S 23): 39-50.
87736	Fremont WP (2004). Childhood reactions to terrorism-induced trauma: A review of the past 10 years. <i>J Am Acad Child Adolesc Psychiatry</i> , 43(4): 381-92.
51102	French LM, Parkinson GW (2008). Assessing and treating veterans with traumatic brain injury. <i>J Clin Psychol</i> , 64: 1004-13.
50844	Friedman S, Smith L, Fogel D, et al (2002). The incidence and influence of early traumatic life events in patients with panic disorder: a comparison with other psychiatric outpatients. <i>Journal of Anxiety Disorders</i> , 16: 259-72.
50914	Friedman T, Tin NN (2007). Childhood sexual abuse and the development of schizophrenia. <i>Postgrad Med J</i> , 83(982): 507-8.
51408	Friston KJ, Frith CD (1995). Schizophrenia: a disconnection syndrome? <i>Clinical Neuroscience</i> , 3: 89-97.
49910	Fritzsche M (2000). Are cannabinoid receptor knockout mice animal models for schizophrenia? <i>Medical Hypotheses</i> , 56(6): 638-43.
51456	Fritzsche M (2002). Seasonal correlation of sporadic schizophrenia to Ixodes ticks and Lyme borreliosis. <i>International Journal of Health Geographics</i> , 1: 2.
51427	Frost M, Condon JT (1996). The psychological sequelae of miscarriage: a critical review of the literature. <i>Aust N Z J Psychiatry</i> , 30: 54-62.
77989	Fukuda K, Takahashi K, Iwata Y, et al (2001). Immunological and PCR analyses for Borna disease virus in psychiatric patients and blood donors in Japan. <i>J Clin Microbiol</i> , 39(2): 419-29.
69181	Fullerton CS, Ursano RJ, Reeves J, et al (2006). Perceived safety in disaster workers following 9/11. <i>J Nerv Ment Dis</i> , 194(1): 61-3.
76229	Fusar-Poli P, Bechdolf A, Taylor M, et al (2012). At risk for schizophrenic or affective psychoses? A meta-analysis of DSM/ICD diagnostic outcomes in individuals at high clinical risk. <i>Schizophr Bull</i> , 39(4): 923-32.
76634	Galvez-Buccolini JA, Proal AC, Tomaselli V, et al (2012). Association between age at onset of psychosis and age at onset of cannabis use in non-affective psychosis. <i>Schizophr Res</i> , 139(1-3): 157-60.
38499	Garakani A, Win T, Virk S, et al (2003). Comorbidity of irritable bowel syndrome in psychiatric patients: a review. <i>American Journal of Therapeutics</i> , 10: 61-67.
78293	Gatt JM, Burton KL, Williams LM, et al (2015). Specific and common genes implicated across major mental disorders: a review of meta-analysis studies. <i>J Psychiatry Res</i> , 60: 1-13.
74834	Gearon JS, Kaltman SI, Brown C, et al (2003). Traumatic life events and PTSD among women with substance use disorders and schizophrenia. <i>Psychiatric Services</i> , 54(4): 523-8.
48376	Geddes JR, Lawrie SM (1995). Obstetric complications and schizophrenia: a meta-analysis. <i>Br J Psychiatry</i> , 167: 786-93.
48377	Geddes JR, Verdoux H, Takei N, et al (1999). Schizophrenia and complications of pregnancy and labor: an individual patient data meta-analysis. <i>Schizophrenia Bulletin</i> , 25(3): 413-23.
48249	Gelder M, Harrison P, Cowen P (2006). Schizophrenia. <i>Shorter Oxford Textbook of Psychiatry</i> , Fifth Edition, Chapter 12. Oxford University Press, Oxford.

77729	Gentile S (2013). Adverse effects associated with second-generation antipsychotic long-acting injection treatment: a comprehensive systematic review. <i>Pharmacotherapy</i> , 33(10): 1087-106.
76899	Ghazaryan H, Petrek M, Boyajyan A (2014). Chronic schizophrenia is associated with over-expression of the interleukin-2 receptor gamma gene. <i>Psychiatry Res</i> , 217(3): 158-62.
48465	Giggs J (1973). High rates of schizophrenia among immigrants in Nottingham. <i>Nursing Times</i> , 69: 1210-2.
76879	Girgis RR, Kumar SS, Brown AS (2014). The cytokine model of schizophrenia: emerging therapeutic strategies. <i>Biol Psychiatry</i> , 75(4): 292-9.
48370	Gispen-de Wied CC (2000). Stress in schizophrenia: an integrative view. <i>Eur J Pharmacol</i> , 405(1-3): 375-84.
51413	Glahn DC, Ragland JD, Abramoff A, et al (2005). Beyond hypofrontality: a quantitative meta-analysis of functional neuroimaging studies of working memory in schizophrenia. <i>Human Brain Mapping</i> , 25(Human Brain Mapping): 60-9.
49909	Glass M (2001). The role of cannabinoids in neurodegenerative diseases. <i>Prog Neuro-Psychopharmacol &amp; Biol Psychiat</i> , 25: 743-65.
48226	Goater N, King M, Cole E, et al (1999). Ethnicity and outcome of psychosis. <i>Br J Psychiatry</i> , 175: 34-42.
51967	Godfrey HPD, Partridge FM, Knight RG, et al (1993). Course of insight disorders and emotional dysfunction following closed head injury: a controlled cross-sectional study. <i>J Clin Exp Neuropsychol</i> , 15(4): 503-15.
2059	Goff DC, Henderson DC, Amico E (1992). Cigarette smoking in Schizophrenia: a relationship to psychopathology and medication side effects. <i>Am J Psychiatry</i> , 149: 1189-14.
46799	Goldner EM, Hsu L, Waraich P, et al (2002). Prevalence and incidence studies of schizophrenic disorders: a systematic review of the literature. <i>Can J Psychiatry</i> , 47(9): 833-43.
51459	Goldney RD (2005). A note on the association of schizophrenia after head injury: causal or coincidental? <i>Psychiatry, Psychology and Law</i> , 12(1): 103-6.
49975	Goldstein J, Macfadden W (2004). [Comment] Tolerance and rebound during maintenance with quetiapine. <i>J Clin Psychopharmacol</i> , 24(1): 102-4. Comment on ID: 49974.
48928	Goldstein MJ (1987). The UCLA high-risk project. <i>Schizophr Bull</i> , 13(3): 505-14.
76636	Gonzalez-Pinto A, Alberich S, Barbeito S, et al (2011). Cannabis and first-episode psychosis: different long-term outcomes depending on continues or discontinued use. <i>Schizophr Bull</i> , 37(3): 631-9.
51429	Goodman LA, Rosenberg SD, Mueser KT, et al (1997). Physical and sexual assault history in women with serious mental illness: prevalence, correlates, treatment, and future research directions. <i>Schizophrenia Bulletin</i> , 23(4): 685-96.
2060	Gottesman II (1994). Schizophrenia epigenesis: past, present, and future. <i>Acta Psychiatr Scand, Suppl</i> 384: 26-33.
49518	Grech A, Castle D, Henquet C, et al (2008). [Comments] Should we advise patients with serious mental illness to stop using cannabis? <i>Psychological Medicine</i> , 38: 459-64.
51498	Green AI, Canuso CM, Brenner MJ, et al (2003). Detection and management of comorbidity in patients with schizophrenia. <i>Psychiatr Clin N Am</i> , 26: 115-39.
9565	Green BL (1990). Defining trauma: terminology and generic stressor dimensions. <i>J Applied Social Psychology</i> , 20: 1632-42.

78013	Green JA, Patel AK, Patel BR, et al (2014). Tafenoquine at therapeutic concentrations does not prolong fridericia-corrected QT interval in healthy subjects. <i>J Clin Pharmacol</i> , 54(9): 995-1005.
50156	Greenfield SF, Strakowski SM, Tohen M, et al (1994). Childhood abuse in first-episode psychosis. <i>Br J Psychiatry</i> , 164: 831-4.
46819	Gregg L, Barrowclough C, Haddock G (2007). Reasons for increased substance use in psychosis. <i>Clinical Psychology Review</i> , 27: 494-510.
76469	Gretchen-Doorly D, Detore NR, Ventura J, et al (2011). Relationships between perceptions of the family environment and negative life events in recent-onset schizophrenia patients. <i>Schizophr Res</i> , 127(1-3): 266-7.
85636	Gross R, Neria Y, Tao XG, et al (2006). Posttraumatic stress disorder and other psychological sequelae among World Trade Center clean up and recovery workers. <i>Ann N Y Acad Sci</i> , 1071: 495-9.
38503	Gren AI, Canuso CM, Brenner MJ, et al (2003). Detection and management of comorbidity in patients with schizophrenia. <i>Psychiatr Clin N Am</i> , 26: 115-39.
74831	Grubaugh AL, Zinzow HM, Paul L, et al (2011). Trauma exposure and posttraumatic stress disorder in adults with severe mental illness: a critical review. <i>Clinical Psychology Review</i> , 31(6): 883-99.
72440	Guidotti TL (2014). Health risks and occupation as a firefighter. Medical Advisory Services. Department of Veterans' Affairs, Commonwealth of Australia.
76301	Guilarte TR, Opler M, Pletnikov M (2012). Is lead exposure in early life an environmental risk factor for schizophrenia? Neurobiological connections and testable hypotheses. <i>Neurotoxicology</i> , 33(3): 560-74.
87737	Guina J, Welton RS, Broderick PJ, et al (2016). DSM-5 criteria and its implications for diagnosing PTSD in military service members and veterans. <i>Curr Psychiatry Rep</i> , 18(43): s11920.
51412	Gur RE, Keshavan MS, Lawrie SM (2007). Deconstructing psychosis with human brain imaging. <i>Schizophrenia Bulletin</i> , 33(4): 921-31.
51460	Gureje O, Bamidele R, Raji O (1994). Early brain trauma and schizophrenia in Nigerian patients. <i>Am J Psychiatry</i> , 151(3): 368-71.
77634	Gururajan A, Manning EE, Klug M, et al (2012). Drugs of abuse and increased risk of psychosis development. <i>Aust N Z J Psychiatry</i> , 46(12): 1120-35.
77990	Gutierrez-Fernandez J, Castillo J, Mananes-Gonzalez S, et al (2015). Different presence of chlamydia pneumoniae, herpes simplex virus type 1, human herpes virus 6, and toxoplasma gondii in schizophrenia: meta-analysis and analytical study. <i>Neuropsychiatric Dis Treat</i> , 11: 843-52.
2061	Hafner H, Behrens S, De Vry J, et al (1991). Oestradiol enhances the vulnerability threshold for schizophrenia in women by an early effect on dopaminergic neurotransmission. Evidence from an epidemiologic study and from animal experiments. <i>Eur Arch Psychiatry Clin Neurosci</i> , 241(1): 65-8.
49814	Hagg S, Lindblom Y, Mjorndal T, et al (2006). High prevalence of the metabolic syndrome among a Swedish cohort of patients with schizophrenia. <i>Int Clin Psychopharmacol</i> , 21: 93-8.
78021	Hale BR, Owusu-Agyei S, Fryauff DJ, et al (2003). A randomized, double-blind, placebo-controlled, dose-ranging trial of tafenoquine for weekly prophylaxis against plasmodium falciparum. <i>Clin Infect Dis</i> , 36(5): 541-9.
48227	Hales RE, Yudofsky SC, Gabbard GO (Eds) (2008). Schizophrenia. The American Psychiatric Publishing Textbook of Psychiatry. 5th Edition, Chapter 10, . Retrieved 28 May 2008, from <a href="http://www.psychiatryonline.com/resourceToc.aspx?resourceID=5">http://www.psychiatryonline.com/resourceToc.aspx?resourceID=5</a>
49516	Hall W, Degenhardt (2000). Cannabis use and psychosis: a review of clinical and epidemiological evidence. <i>Aust N Z J Psychiatry</i> , 34: 26-34.

46821	Hall W, Degenhardt L, Teesson M (2004). Cannabis use and psychotic disorders: an update. <i>Drug and Alcohol Review</i> , 23: 433-43.
46794	Hambidge D (2005). [Comment] Secondary schizophrenia. <i>PLoS Med</i> , 2(9): 921-22. Retrieved 11 January 2008, from 921-2
49786	Hambrecht M, Hafner H (1996). Substance abuse and the onset of schizophrenia. <i>Biol Psychiatry</i> , 40: 1155-63.
76231	Hamlyn J, Duhig M, McGrath J, et al (2013). Modifiable risk factors for schizophrenia and autism - shared risk factors impacting on brain development. <i>Neurobiology of Disease</i> , 53: 3-9.
50444	Hammersley P, Dias A, Todd G, et al (2003). Childhood trauma and hallucinations in bipolar affective disorder: preliminary investigation. <i>Br J Psychiatry</i> , 182: 543-7.
50068	Hammersley P, Read J, Woodall S, et al (2007). Childhood trauma and psychosis: the genie is out of the bottle. <i>J Psychol Trauma</i> , 6(2-3): 7-20.
50029	Hamner MB, Frueh BC, Ulmer HG, et al (2000). Psychotic features in chronic posttraumatic stress disorder and schizophrenia: comparative severity. <i>J Nerv Ment Dis</i> , 188(4): 217-21.
75637	Hamner MB, Frueh BC, Ulmer HG (1999). Psychotic Features and Illness Severity in Combat Veterans with Chronic Posttraumatic Stress Disorder. <i>Biol Psychiatry</i> , 45: 846-52.
51484	Hans SL, Marcus J, Nuechterlein KH, et al (1999). Neurobehavioral deficits at adolescence in children at risk for schizophrenia: The Jerusalem Infant Development Study. <i>Arch Gen Psychiatry</i> , 56: 741-48.
76230	Harciarek M, Malaspina D, Sun T, et al (2013). Schizophrenia and frontotemporal dementia: shared causation? <i>International Review of Psychiatry</i> , 25(2): 168-77.
50021	Hardy A (2005). Trauma and hallucinatory experience in psychosis. <i>J Nerv Ment Dis</i> , 193: 501-7.
48395	Harrison G, Glazebrook C, Brewin J, et al (1997). Increased incidence of psychotic disorders in migrants from the Caribbean to the United Kingdom. <i>Psychological Medicine</i> , 27: 799-806.
48385	Harrison G, Owens D, Holton A, et al (1988). A prospective study of severe mental disorder in Afro-Caribbean patients. <i>Psychological Medicine</i> , 18: 643-57.
50503	Harrison G, Whitley E, Rasmussen F, et al (2006). Risk of schizophrenia and other non-affective psychosis among individuals exposed to head injury: case control study. <i>Schizophrenia Research</i> , 88: 119-26.
51411	Harrison PJ (1999). The neuropathology of schizophrenia. A critical review of the data and their interpretation. <i>Brain</i> , 122: 593-624.
51444	Harrison PJ, Freemantle N, Geedes JR (2003). Meta-analysis of brain weight in schizophrenia. <i>Schizophrenia Research</i> , 64: 25-34.
48231	Hart DJ, Heath RG, Sautter FJ, et al (1999). Antiretroviral antibodies: Implications for schizophrenia, schizophrenia spectrum disorders, and bipolar disorder. <i>Biol Psychiatry</i> , 45: 704-14.
46804	Harvey PD (2003). [Comment] Chickens and eggs; carts and horses: an outsider's perspective on the study of the early stages and potential prevention of psychosis and schizophrenia. <i>Schizophrenia Bulletin</i> , 29(4): 845-49.
48462	Hashimoto T, Nishio M, Sakai T, et al (2006). [Comment] Acute schizophrenic symptoms as the initial manifestation of HIV infection that respond to highly active antiretroviral therapy. <i>Clin Infect Dis</i> , 42: 1653-5.
46919	Hassett A (2003). Psychosis and schizophrenic disorders in the elderly: an exploration of psychosocial factors which may influence emergence in late life. <i>The Journal of Nutrition, Health and Aging</i> , 7(6): 401-8.
84414	Hatton AT (2011). The experience of witnessing a stranger's suicide [Excerpt from book]. <i>Dissertation Abstracts International: Section B: The Sciences and Engineering</i> , 74(1-B {E}) [Abstract]

76488	Haug E, Oie M, Andreassen OA, et al (2015). Anomalous self-experience and childhood trauma in first-episode schizophrenia. <i>Compr Psychiatry</i> , 56: 35-41.
2062	Haywood TW, Kravitz HM, Grossman LS, et al (1995). Predicting the "revolving door" phenomenon among patients with schizophrenic, schizoaffective and affective disorders. <i>Am J Psychiatry</i> , 152(6): 856-61.
34191	Heim C, Ehrlert U, Hunker JP, et al (1998). Abuse-related posttraumatic stress disorder and alterations of the hypothalamic-pituitary-adrenal axis in women with chronic pelvic pain. <i>Psychosomatic Medicine</i> , 60: 309-18.
50773	Heim C, Newport DJ, Heit S, et al (2000). Pituitary-adrenal and autonomic responses to stress in women after sexual and physical abuse in childhood. <i>JAMA</i> , 284(5): 592-7.
46844	Heinrichs RW (2004). Meta-analysis and the science of schizophrenia: variant evidence or evidence of variants? <i>Neuroscience and Biobehavioral Reviews</i> , 28: 379-94.
49988	Heiskanen T, Niskanen L, Lyytikainen R, et al (2003). Metabolic syndrome in patients with schizophrenia. <i>J Clin Psychiatry</i> , 64(5): 575-9.
48391	Hemsi LK (1967). Psychiatric morbidity of West Indian immigrants. A study of first admissions in London. <i>Social Psychiatry</i> , 2(3): 95-100.
49985	Hennekens CH (2007). Increasing global burden of cardiovascular disease in general populations and patients with schizophrenia. <i>J Clin Psychiatry</i> , 68(Suppl 4): 4-7.
48221	Henquet C, Krabbendam L, Spaaijen J, et al (2005). Prospective cohort study of cannabis use, predisposition for psychosis, and psychotic symptoms in young people. <i>BMJ</i> , 330(7481): 11.
49784	Henquet C, Rosa A, Krabbendam L, et al (2006). An experimental study of catechol-O-methyltransferase val158met moderation of ^-9-tetrahydrocannabinol-induced effects on psychosis and cognition. <i>Neuropsychopharmacology</i> , 31: 2748-57.
77109	Henriquez SA, Brett R, Alexander J, et al (2009). Neuropsychiatric disease and toxoplasma gondii infection. <i>Neuroimmunomodulation</i> , 16(2): 122-33.
51965	Henry JD, Phillips LH, Crawford JR, et al (2006). Theory of mind following traumatic brain injury: the role of emotion recognition and executive dysfunction. <i>Neuropsychologia</i> , 44: 1623-8.
83743	Hepinstall E, Sethna V, Taylor E (2004). PTSD and depression in refugee children: associations with pre-migration trauma and post-migration stress. <i>European Child and Adolescent Psychiatry</i> , 13(6): 373-80.
76904	Herberth M, Rahmoune H, Schwarz E, et al (2014). Identification of a molecular profile associated with immune status in first-onset schizophrenia patients. <i>Clin Schizophr Relat Psychoses</i> , 7(4): 207-15.
51571	Hermens DF, Lubman DI, Ward PB, et al (2009). Amphetamine psychosis: a model for studying the onset and course of psychosis. <i>MJA</i> , 190(4): S22-5.
48288	Herrell R, Henter ID, Mojtabai R, et al (2006). First psychiatric hospitalizations in the US military: the National Collaborative Study of Early Psychosis and Suicide (NCSEPS). <i>Psychological Medicine</i> , 36: 1405-15.
51424	Hesslinger B, Walden J, Normann C (2001). Acute and long-term treatment of catatonia with risperidone. <i>Pharmacopsychiatry</i> , 34: 25-6.
51570	Hickie IB, Banati R, Stewart CH, et al (2009). Are common childhood or adolescent infections risk factors for schizophrenia and other psychotic disorders? <i>MJA</i> , 190(4): S17-21.
51566	Hickie IB, McGorry PD (2009). Characterising novel pathways to schizophrenia. <i>MJA</i> , 190(4): S5-6.

51489	Hickling FW, McKenzie K, Mullen R, et al (1999). A Jamaican psychiatrist evaluates diagnoses at a London psychiatric hospital. <i>Br J Psychiatry</i> , 175: 283-5.
49522	Hickman M, Vickerman P, Macleod J, et al (2007). Cannabis and schizophrenia: model projections of the impact of the rise in cannabis use on historical and future trends in schizophrenia in England and Wales. <i>Addiction</i> , 102: 597-606.
51410	Hill K, Mann L, Laws KR, et al (2004). Hypofrontality in schizophrenia: a meta-analysis of functional imaging studies. <i>Acta Psychiatr Scand</i> , 110: 243-56.
51849	Hinze-Selch D, Daubener W, Eggert L, et al (2007). A controlled prospective study of toxoplasma gondii infection in individuals with schizophrenia: beyond seroprevalence. <i>Schizophrenia Bulletin</i> , 33(3): 782-8.
48403	Hirsch S, Bowen J, Emami J, et al (1996). A one year prospective study of the effect of life events and medication in the aetiology of schizophrenic relapse. <i>Br J Psychiatry</i> , 168: 49-56.
48225	Hitch PJ, Rack PH (1980). Mental illness among Polish and Russian refugees in Bradford. <i>Br J Psychiatry</i> , 137: 206-11.
50771	Hofer A (2003). [Comment] Effect of bupropion on sexual dysfunction induced by fluoxetine: a case report of hypersexuality. <i>J Clin Psychiatry</i> , 64(10): 1267-8.
2063	Holden RJ (1995). Schizophrenia, smoking and smog. <i>Holist Nurs Pract</i> , 9(2): 74-82.
58622	Holmes EB, White GL, Gaffney DK (2010). Ionizing radiation exposure, medical imaging. Retrieved 27 September 2010, from <a href="http://emedicine.medscape.com/article/1464228-print">http://emedicine.medscape.com/article/1464228-print</a>
51441	Holowka DW, King S, Saheb D, et al (2003). Childhood abuse and dissociative symptoms in adult schizophrenia. <i>Schizophrenia Research</i> , 60: 87-90.
51409	Honea R, Crow TJ, Passingham D, et al (2005). Regional deficits in brain volume in schizophrenia: a meta-analysis of voxel-based morphometry studies. <i>Am J Psychiatry</i> , 162: 2233-45.
51472	Hopper K, Wanderling J (2000). Revisiting the developed versus developing country distinction in course and outcome in schizophrenia: Results from ISoS, the WHO Collaborative Followup Project. <i>Schizophrenia Bulletin</i> , 26: 835-846.
50067	Houston JE, Murphy J, Adamson G, et al (2008). Childhood sexual abuse, early cannabis use, and psychosis: testing an interaction model based on the National Comorbidity Survey. <i>Schizophrenia Bull</i> , 34(3): 580-5.
46836	Howes OD, McDonald C, Cannon M, et al (2004). Pathways to schizophrenia: the impact of environmental factors. <i>International Journal of Neuropsychopharmacology</i> , 7(suppl 1): s7-s13.
85400	Huang J, Liu Q, Li X, et al (2013). Post-traumatic stress disorder status in a rescue group after the Wenchuan earthquake relief. <i>Neural Regen Res</i> , 8(20): 1898-1906.
77991	Huang W-J, Li S, Hu Y-M, et al (2011). Implication of the env gene of the human endogenous retrovirus W family in the expression of BDNF and DRD3 and development of recent-onset schizophrenia. <i>Schizophr Bull</i> , 37(5): 988-1000.
2064	Huttunen MO, Machon RA, Mednick SA (1994). Prenatal Factors in the Pathogenesis of Schizophrenia. <i>Br J Psychiatry</i> , 164(S 23): 15-9.
76901	Hwang Y, Kim J, Shin JY, et al (2013). Gene expression profiling by mRNA sequencing reveals increased expression of immune/inflammation-related gene in the hippocampus of individuals with schizophrenia. <i>Transl Psychiatry</i> , 3: e321.

77405	Ibanez AF, Sevillano CP, Serven EG, et al (2014). Trauma, posttraumatic stress disorder and psychosis: etiopathogenic and nosological implications. <i>Eur J Psychiatr</i> , 28(1): 27-38.
87738	Ikeda A, Tanigawa T, Charvat H, et al (2017). Longitudinal effects of disaster-related experiences on mental health among Fukushima nuclear plant workers: The Fukushima NEWS project study. <i>Psychological Medicine</i> , 47: 1936-46.
71886	Ikin JF, McKenzie DP, Creamer MC et al (2005). War zone stress without direct combat: the Australian naval experience of the Gulf War. <i>Journal of Traumatic Stress</i> , 18(3): 193-204.
32984	Ikin JF, Sim MR, Creamer MC, et al (2004). War-related psychological stressors and risk of psychological disorders in Australian veterans of the 1991 Gulf War. <i>British Journal of Psychiatry</i> , 185: 116-26.
48406	Imamura Y, Nakane Y, Ohta Y, et al (1999). Lifetime prevalence of schizophrenia among individuals prenatally exposed to atomic bomb radiation in Nagasaki City. <i>Acta Psychiatr Scand</i> , 100(100): 344-9.
48286	Imamura Y, Nakane Y, Ohta Y, Kondo H (1999). Lifetime prevalence of schizophrenia among individuals prenatally exposed to atomic bomb radiation in Nagasaki city. <i>Acta Psychiatr Scand</i> , 100: 344-9.
49944	Institute of Medicine (2006). Health effects of serving in the Gulf War. <i>Gulf War and Health</i> , Vol 4. National Academy Press, Washington, DC.
51844	Institute of Medicine (2009). Long-Term Consequences of Traumatic Brain Injury. <i>Gulf War and Health</i> , Volume 7. National Academy Press, Washington, D.C.
50832	Institute of Medicine of the National Academies (2008). Physiologic, Psychologic, and Psychosocial Effects of Deployment-Related Stress. <i>Gulf War and Health</i> , Volume 6. The National Academies Press, Washington, D.C.
48360	Ismail K (2003). [Comment] Children, neurological soft signs and schizophrenia. <i>Br J Psychiatry</i> , 182: 362-9.
48412	Isohanni M, Jones PB, Moilanen K, et al (2001). Early developmental milestones in adult schizophrenia and other psychoses. A 31-year follow-up of the Northern Finland 1966 Birth Cohort. <i>Schizophr Res</i> , 52(1-2): 1-19.
46790	Isohanni M, Lauronen E, Moilanen K, et al (2005). Predictors of schizophrenia. Evidence from the Northern Finland 1966 birth cohort and other sources. <i>British Journal of Psychiatry</i> , 187(Suppl 48): s4-7.
48463	Iwahashi K, Watanabe M, Nakamura K, et al (1998). Positive and negative syndromes, and Borna disease virus infection in schizophrenia. <i>Neuropsychobiology</i> , 37: 59-64.
48407	Iwahashi K, Watanabe M, Nakamura K, et al (1997). Clinical investigation of the relationship between Borna disease virus (BDV) infection and schizophrenia in 67 patients in Japan. <i>Acta Psychiatr Scand</i> , 96: 412-5.
59484	Iwata Y, Suzuki K, Wakuda T, et al (2008). Irradiation in adulthood as a new model of schizophrenia. <i>PLoS One</i> , 3(5): e2283.
12269	Jablensky A (1995). Schizophrenia: recent epidemiology issues. <i>Epidemiologic Reviews</i> , 17(1): 10-20.
46826	Jablensky A (2000). Epidemiology of schizophrenia: the global burden of disease and disability. <i>Eur Arch Psychiatry Clin Neurosci</i> , 250: 274-85.
49807	Jablensky A, McGrath J, Herrman H, et al (2000). Psychotic disorders in urban areas: an overview of the study on low prevalence disorders. <i>Aust N Z J Psychiatry</i> , 34: 221-36.
50327	Jablon S, Kato H (1972). Studies of the mortality of A-bomb survivors. <i>Radiation Research</i> , 50: 649-98.
73105	Jacobson IG, Ryan MA, Hooper TI, et al (2008). Alcohol use and alcohol-related problems before and after military combat deployment. <i>JAMA</i> , 300: 663-75.

77408	Jainer AK, Shivanandaswamy SM (2009). Aetiological significance of middle-ear disease in schizophrenia. <i>BJPsych</i> , 194: 89.
71870	James LM, Van Kampen E, Miller RD et al (2013). Risk and protective factors associated with symptoms of post-traumatic stress, depression and alcohol misuse in OEF/OIF veterans. <i>Military Medicine</i> , 178(2): 159-65.
48426	Janssen I, Krabbendam L, Bak M, et al (2004). Childhood abuse as a risk factor for psychotic experiences. <i>Acta Psychiatr Scand</i> , 109: 38-45.
46776	Jarvis GE (2007). Rethinking social causes of psychosis. <i>The Canadian Journal of Psychiatry</i> , 52(5): 275-76.
76531	Jenkins R, Mbatia J, Singleton N, et al (2010). Prevalence of psychotic symptoms and their risk factors in urban Tanzania. <i>Int J Environ Res Public Health</i> , 7: 2514-25.
76310	Jimenez-Castro L, Raventos-Vorst H, Escamilla M (2011). Substance use disorder and schizophrenia: prevalence and sociodemographic characteristics in the Latin American population. <i>Actas Esp Psiquiatr</i> , 39(2): 123-30.
48340	Jochers-Scherubl MC, Danker-Hopfe H, Mahlberg R, et al (2004). Brain-derived neurotrophic factor serum concentrations are increased in drug-naïve schizophrenic patients with chronic cannabis abuse and multiple substance abuse. <i>Neuroscience Letters</i> , 371: 79-83.
46800	Johannessen JO (2003). [Comment] Review: lifetime prevalence of schizophrenia and related disorders is about 5.5 per 1000, but there is significant variation between regions. <i>Evid Based Ment Health</i> , 6: 74.
51487	Johansson LM, Sundquist J, Johansson S-E, et al (1998). Immigration, moving house and psychiatric admissions. <i>Acta Psychiatr Scand</i> , 98: 105-11.
76530	Johns LC, Cannon M, Singleton N, et al (2004). Prevalence and correlates of self-report psychotic symptoms in the British population. <i>Br J Psychiatry</i> , 185: 298-305.
48367	Johnson J, Suzuki Y, Mack D, et al (2002). Genetic analysis of influences on survival following toxoplasma gondii infection. <i>Int J Parasitology</i> , 32: 179-85. Retrieved 18 June 2008, from 179-85
51483	Johnstone EC, Abukmeil SS, Byrne M, et al (2000). Edinburgh high risk study findings after four years: demographic, attainment and psychopathological issues. <i>Schizophrenia Research</i> , 46: 1-15.
48334	Johnstone EC, Ebmeier KP, Miller P, et al (2005). Predicting schizophrenia: findings from the Edinburgh High-Risk Study. <i>Br J Psychiatry</i> , 186: 18-25.
48335	Johnstone EC, Russell KD, Harrison LK, et al (2003). The Edinburgh High Risk Study: current status and future prospects. <i>World Psychiatry</i> , 2(1): 45-9.
48339	Jones P, Rodgers B, Murray R, et al (1994). Child developmental risk factors for adult schizophrenia in the British 1946 birth cohort. <i>The Lancet</i> , 344(8934): 1398-1402.
51490	Jones PB, King M (1999). [Comments] A Jamaican psychiatrist evaluates diagnoses at a London psychiatric hospital. <i>Br J Psychiatry</i> , 175: 286. Comments on ID: 51489.
46827	Jones PB, Tarrant CJ (2000). Developmental precursors and biological markers for schizophrenia and affective disorders: specificity and public health implications. <i>Eur Arch Psychiatry Clin Neurosci</i> , 250: 286-91.
48748	Jorgensen A, Teasdale TW, Parnas J, et al (1987). The Copenhagen high-risk project. The diagnosis of maternal schizophrenia and its relation to offspring diagnosis. <i>British Journal of Psychiatry</i> , 151: 753-7.
75197	Jousset N, Rouge-Maillart C, Turcant A, et al (2010). Suicide by skull stab wounds. <i>Am J Forensic Med Pathol</i> , 31(4): 378-81.

48341	Jung SK, Hong MS, Suh GJ, et al (2004). Association between polymorphism in intron 1 of cocaine- and amphetamine-regulated transcript gene with alcoholism, but not with bipolar disorder and schizophrenia in Korean population. <i>Neuroscience Letters</i> , 356: 54-7. Retrieved 17 June 2008, from 54-7.
77819	Kaplan G, Casoy J, Zummo J (2013). Impact of long-acting injectable antipsychotics on medication adherence and clinical, functional, and economic outcomes of schizophrenia. <i>Patient Preference and Adherence</i> , 7: 1171-80.
48230	Karlsson H, Bachmann S, Schroder J, et al (2001). Retroviral RNA identified in the cerebrospinal fluids and brains of individuals with schizophrenia. <i>Proc Natl Acad Sci USA</i> , 98(8): 4634-9.
51474	Katz N, Zemishlany Z, Weizman A (2002). Ibuprofen and psychotic exacerbation. <i>Am J Psychiatry</i> , 159: 1606-7.
12622	Keane TM, King LA, King DW, et al (1998). Do war zone stressors predict the development of psychiatric disorders? RMA Conference Papers.
69571	Keane TM, Marshall AD, Taft CT (2006). Posttraumatic stress disorder: etiology, epidemiology, and treatment outcome. <i>Annu Rev Clin Psychol</i> , 2: 161-97.
46797	Keefe RSE, Fenton WS (2007). How should DSM-V criteria for schizophrenia include cognitive impairment? <i>Schizophrenia Bulletin</i> , 33(4): 912-20.
50499	Kelleher I, Harley M, Lynch F, et al (2008). Associations between childhood trauma, bullying and psychotic symptoms among a school-based adolescent sample. <i>Br J Psychiatry</i> , 193: 378-82.
46922	Kelly BD, O'Callaghan E, Lane A, et al (2003). Schizophrenia: solving the puzzle. <i>Irish Journal of Medical Science</i> , 172(1): 37-40.
76320	Kelly BD, O'Callaghan E, Waddington JL, et al (2010). Schizophrenia and the city: a review of literature and prospective study of psychosis and urbanicity in Ireland. <i>Schizophr Res</i> , 116(1): 75-89.
46847	Kelly J, Murray RM (2000). What risk factors tell us about the causes of schizophrenia and related psychoses. <i>Current Psychiatry Reports</i> , 2: 378-85.
48352	Kempainen L, Makikyo T, Jokelainen J, et al (2000). Is grand multiparity associated with offspring's hospital-treated mental disorders? A 28-year follow-up of the North Finland 1966 birth cohort. <i>Soc Psychiatry Psychiatr Epidemiol</i> , 35(3): 104-8.
49990	Kendell RE, Kemp IW (1989). Maternal influenza in the etiology of schizophrenia. <i>Arch Gen Psychiatry</i> , 46: 878-82.
2066	Kendler KS, Diehl SR (1993). The genetics of Schizophrenia: a current, genetic-epidemiologic perspective. <i>Schizophr Bull</i> , 19(2): 261-84.
48409	Kendler KS, Gruenberg AM, Kinney DK (1994). Independent diagnoses of adoptees and relatives as defined by DSM-III in the provincial and national samples of the Danish Adoption Study of Schizophrenia. <i>Arch Gen Psychiatry</i> , 51(6): 456-68.
48410	Kendler KS, McGuire M, Gruenberg AM, O'Hare A, et al (1993). The Roscommon Family Study: III. Schizophrenia-related personality disorders in relatives. <i>Arch Gen Psychiatry</i> , 50(10): 781-8.
46808	Keshavan MS, Diwadkar VA, Montrose DM, et al (2005). Premorbid indicators and risk for schizophrenia: a selective review and update. <i>Schizophrenia Research</i> , 79: 45-57.
51100	Keshavan MS, Tandon R, Boutros NN, et al (2008). Schizophrenia, "just the facts" what we know in 2008. Part 3: Neurobiology. <i>Schizophrenia Research</i> , 106: 89-107.

49777	Kessler RC, Crum RM, Warner LA, et al (1997). Lifetime co-occurrence of DSM-III-R alcohol abuse and dependence with other psychiatric disorders in the national comorbidity survey. <i>Arch Gen Psychiatry</i> , 54(4): 313-21.
6745	Kessler RC, Sonnega A, Bromet E, et al (1995). Posttraumatic stress disorder in the national comorbidity survey. <i>Arch Gen Psychiatry</i> , 52(12): 1048-60.
14849	Kety SS, Wender PH, Jacobsen B, et al (1994). Mental illness in the biological and adoptive relatives of schizophrenic adoptees: replication of the Copenhagen study in the rest of Denmark. <i>Archives of General Psychiatry</i> , 51(6): 442-55.
76236	Khandaker GM, Zimbron J, Lewis G, et al (2013). Prenatal maternal infection, neurodevelopmental and adult schizophrenia: a systematic review of population-bases studies. <i>Psychol Med</i> , 43(2): 239-57.
47203	Khashan AS, Abel KM, McNamee R, et al (2008). Higher risk of offspring schizophrenia following antenatal maternal exposure to severe adverse life events. <i>Arch Gen Psychiatry</i> , 65(2): 146-52.
74767	Kilcommons AM, Morrison AP (2005). Relationships between trauma and psychosis: an exploration of cognitive and dissociative factors. <i>Acta Psychiatr Scand</i> , 112(5): 351-9.
48416	Kim D, Kaspar V, Noh S, et al (2006). Sexual and physical abuse among Korean female inpatients with schizophrenia. <i>Journal of Traumatic Stress</i> , 19(2): 279-89.
50768	Kim E (2008). Does traumatic brain injury predispose individuals to develop schizophrenia? <i>Curr Opin Psychiatry</i> , 21: 286-9.
32364	King DW, King LA, Gudanowski DM, et al (1995). Alternative representations of war zone stressors: relationships to posttraumatic stress disorder in male and female Vietnam veterans. <i>Journal of Abnormal Psychology</i> , 104(1): 184-96.
48284	King M, Coker E, Leavey G, et al (1994). Incidence of psychotic illness in London: comparison of ethnic groups. <i>BMJ</i> , 309: 1115-9.
46795	King S, Laplante D, Joober R (2005). Understanding putative risk factors for schizophrenia: retrospective and prospective studies. <i>Rev Psychiatr Neurosci</i> , 30(5): 342-48.
50038	Kinzie JD, Boehnlein (1989). Post-traumatic psychosis among Cambodian refugees. <i>J Trauma Stress</i> , 2: 185-98.
51437	Kirch DG (1993). Infection and autoimmunity as etiologic factors in schizophrenia: a review and reappraisal. <i>Schizophrenia Bulletin</i> , 19(2): 355-70.
76303	Kirkbride JB, Errazuriz A, Croudace TJ, et al (2012). Incidence of schizophrenia and other psychoses in England, 1950-2009: a systematic review and meta-analyses. <i>PLoS One</i> , 7(3): e31660.
78019	Kitchener S, Nasveld P, Edstein MD (2007). Short report: tafenoquine for the treatment of recurrent plasmodium vivax malaria. <i>Am J Trop Med Hyg</i> , 76(3): 494-6.
48287	Knobler HY, Dycian A, Katz G, et al (2000). First psychotic episodes among Israeli youth during military service. <i>Military Medicine</i> , 165(3): 169-72.
2067	Knudsen P, Vilmar T (1984). Cannabis and neuroleptic agents in Schizophrenia. <i>Acta Psychiatr Scand</i> , 69: 162-74.
75383	Kocsis-Bogar K, Perczel-Forintos D (2014). The relevance of traumatic life events in schizophrenia spectrum disorders. <i>Ideggyogy Sz</i> , 67(9-10): 301-8.
51097	Konick LC, Friedman L (2001). Meta-analysis of thalamic size in schizophrenia. <i>Biol Psychiatry</i> , 49(1): 28-38.

76916	Koo MS, Levitt JJ, Salisbury DF, et al (2008). A cross-sectional and longitudinal magnetic resonance imaging study of cingulate gyrus gray matter volume abnormalities in first-episode schizophrenia and first-episode affective psychosis. <i>Arch Gen Psychiatry</i> , 65(7): 746-60.
48353	Koponen H, Rantakallio P, Veijola J, et al (2004). Childhood central nervous system infections and risk for schizophrenia. <i>Eur Arch Psychiatry Clin Neurosci</i> , 254: 9-13.
50507	Koponen S, Taiminen T, Portin R, et al (2002). Axis I and II psychiatric disorders after traumatic brain injury: a 30-year follow-up study. <i>Am J Psychiatry</i> , 159: 1315-21.
49969	Koren AR, Lieberman JA, Alvir J, et al (1997). The behavioral effect of m-chlorophenylpiperazine (mCPP) and methylphenidate in first-episode schizophrenia and normal controls. <i>Neuropsychopharmacology</i> , 16(1): 61-8.
47078	Kornhuber J, Wiltfang J, Bleich S (2004). The etiopathogenesis of schizophrenias. <i>Pharmacopsychiatry</i> , 37(Suppl 2): S103-12.
49819	Koro CE, Fedder DO, L'Italien GJ, et al (2002). Assessment of independent effect of olanzapine and risperidone on risk of diabetes among patients with schizophrenia: population based nested case-control study. <i>BMJ</i> , 325: 243.
76324	Koskinen J, Lohonen J, Koponen H, et al (2009). Prevalence of alcohol use disorders in schizophrenia - a systematic review and meta-analysis. <i>Acta Psychiatr Scand</i> , 120(2): 85-96.
48964	Kovasznay B, Fleischer J, Tanenberg-Karant M, et al (1997). Substance use disorder and the early course of illness in schizophrenia and affective psychosis. <i>Schizophrenia Bulletin</i> , 23(2): 195-201.
46789	Krabbenbamp L, van Os J (2005). Schizophrenia and urbanicity: a major environmental influence - conditional on genetic risk. <i>Schizophrenia Bulletin</i> , 31(4): 795-99.
76909	Krause D, Matz J, Weidinger E, et al (2010). The association of infectious agents and schizophrenia. <i>World J Biol Psychiatry</i> , 11(5): 739-43.
77993	Krause DL, Weidinger E, Matz J, et al (2012). Infectious agents are associated with psychiatric diseases. <i>Mental Illness</i> , 4: e10.
77983	Kremer D, Schichel T, Forster M, et al (2013). Human endogenous retrovirus type E envelope protein inhibits oligodendroglial precursor cell differentiation. <i>Ann Neurol</i> , 74(5): 721-32.
49782	Kristensen K, Cadenhead KS (2007). Cannabis use and risk for psychosis in a prodromal sample. <i>Psychiatry Res</i> , 151: 151-4.
48366	Kroll JL (2007). New directions in the conceptualization of psychotic disorders. <i>Current Opinion in Psychiatry</i> , 20: 573-7.
48466	Krupinski J, Cochrane R (1980). Migration and mental health - a comparative study. <i>J Int Studies</i> , 1: 49-57.
51419	Kudlur SNC, George S, Jaimon M (2007). An overview of the neurological correlates of Cotard syndrome. <i>Eur J Psychiatr</i> , 21(2): 99-116.
51574	Kulkarni J (2009). Oestrogen - a new treatment approach for schizophrenia? <i>MJA</i> , 190(4): S37-8.
76903	Kumarasinghe N, Beveridge NJ, Gardiner E, et al (2013). Gene expression profiling in treatment-naïve schizophrenia patients identifies abnormalities in biological pathways involving AKT1 that are corrected by antipsychotic medication. <i>Int J Neuropsychopharmacol</i> , 16(7): 1483-503.
51403	Kyle UG, Pichard C (2006). The Dutch famine of 1944-1945: a pathophysiological model of long-term consequences of wasting disease. <i>Curr Opin Clin Nutr Metab Care</i> , 9: 388-94.
85928	LaFauci Schutt JM, Marotta SA (2011). Personal and environmental predictors of posttraumatic stress in emergency management professionals. <i>Psychological Trauma</i> , 3(1): 8-12.

51575	Lambert TJR, Newcomer JW (2009). Are the cardiometabolic complications of schizophrenia still neglected? Barriers to care. <i>MJA</i> , 190(4): S39-42.
50493	Land HM (1986). Life stress and ecological status: predictors of symptoms in schizophrenic veterans. <i>Health &amp; Social Work</i> , 11(4): 254-64.
49959	Lane H-Y, Chang W-H (1998). Manic and psychotic symptoms following risperidone withdrawal in a schizophrenic patient. <i>J Clin Psychiatry</i> , 59(11): 620-1.
76633	Large M, Sharma S, Compton MT, et al (2011). Cannabis use and earlier onset of psychosis. <i>Arch Gen Psychiatry</i> , 68(6): 555-61.
77643	Larsson H, Ryden E, Boman M, et al (2013). Risk of bipolar disorder and schizophrenia in relatives of people with attention-deficit hyperactivity disorder. <i>Br J Psychiatry</i> , 203: 103-6.
76535	Lataster J, Myin-Germeys I, Lieb R, et al (2012). Adversity and psychosis: a 10-year prospective study investigating synergism between early and recent adversity in psychosis. <i>Acta Psychiatr Scand</i> , 125: 388-99.
50441	Lataster T, van Os J, Drukker M, et al (2006). Childhood victimisation and developmental expression of non-clinical psychotic experiences. <i>Soc Psychiatry Psychiatr Epidemiol</i> , 41: 423-8.
75961	Lau CL, Wang HC, Hsu JL, et al (2013). Does the dopamine hypothesis explain schizophrenia? <i>Rev Neurosci</i> , 24(4): 389-400.
48402	Laursen T, Munk-Olsen T, Nordentoft M, et al (2007). A comparison of selected risk factors for unipolar depressive disorder, bipolar affective disorder, schizoaffective disorder, and schizophrenia from a Danish population-based cohort. <i>J Clin Psychiatry</i> , 68(11): 1673-81.
76905	Law MH, Bradford M, McNamara N, et al (2011). No Association observed between schizophrenia and non-HLA coeliac disease genes: integration with the initial MYO9B association with coeliac disease. <i>Am J Med Genet B Neuropsychiatr Genet</i> , 156B(6): 709-19.
51446	Lawrie SM, Abukmeil SS (1998). Brain abnormality in schizophrenia. A systematic and quantitative review of volumetric magnetic resonance imaging studies. <i>Br J Psychiatry</i> , 172: 110-20.
49961	Lawrie SM, Hutchison JK, Sweeney SR, et al (1995). Psychosis and substance abuse: cause, effect or coincidence? <i>Scot Med J</i> , 40: 174-6.
50915	Lawrie SM, McIntosh A, Hall J, et al (2008). Brain structure and function changes during the development of schizophrenia: the evidence from studies of subjects at increased genetic risk. <i>Schizophrenia Bulletin</i> , 34(2): 330-40.
78017	Leary KJ, Riel MA, Roy MJ, et al (2009). A randomized, double-blind, safety and tolerability study to assess the ophthalmic and renal effects of tafenoquine 200 mg weekly versus placebo for 6 months in healthy volunteers. <i>Am J Trop Med Hyg</i> , 81(2): 356-62.
48359	Leask SJ, Done DJ, Crow TJ (2002). Adult psychosis, common childhood infections and neurological soft signs in a national birth cohort. <i>Br J Psychiatry</i> , 181: 387-92.
87739	Lee JY, Kim SW, Bae KY, et al (2017). Factors associated with post-traumatic stress symptoms among adolescents exposed to the Sewol ferry disaster in Korea. <i>Psychiatr Res</i> , 256: 391-5.
78022	Lell B, Faucher J-F, Missinou MA, et al (2000). Malaria chemoprophylaxis with tafenoquine: a randomised study. <i>Lancet</i> , 355(9220): 2041-5.
49992	Leslie DL, Rosenheck RA (2004). Incidence of newly diagnosed diabetes attributable to atypical antipsychotic medications. <i>Am J Psychiatry</i> , 161(9): 1709-11.

48290	Leucht S, Burkard T, Henserson J, et al (2007). Physical illness and schizophrenia: a review of the literature. <i>Acta Psychiatr Scand</i> , 116: 317-33.
46846	Leung A, Chue P (2000). Sex differences in schizophrenia: a review of the literature. <i>Acta Psychiatrica Scandinavica</i> , 101: 3-38.
49960	Levinson I, Galynker II, Rosenthal RN (1995). Methadone withdrawal psychosis. <i>J Clin Psychiatry</i> , 56(2): 73-6.
49979	Leweke FM, Gerth CW, Klosterkotter J (2004). Cannabis-associated psychosis. <i>CNS Drugs</i> , 18(13): 895-910.
48336	Leweke FM, Gerth CW, Koethe D, et al (2004). Antibodies to infectious agents in individuals with recent onset schizophrenia. <i>Eur Arch Psychiatry Clin Neurosci</i> , 254: 4-8.
49908	Leweke FM, Guiffrida A, Wurster U, et al (1999). Elevated endogenous cannabinoids in schizophrenia. <i>NeuroReport</i> , 10: 1665-9.
49781	Leweke FM, Koethe D (2008). Cannabis and psychiatric disorders: it is not only addiction. <i>Addict Biol</i> , 13: 264-75.
48229	Lewis DA (2001). Retroviruses and the pathogenesis of schizophrenia. <i>Proc Natl Acad Sci USA</i> , 98(8): 4293-4.
51491	Lewis G, Croft-Jeffreys C, David A (1990). Are British psychiatrists racist? <i>Br J Psychiatry</i> , 157: 410-5.
77688	Lewis G, David AS, Malmberg A, et al (2000). Non-psychotic psychiatric disorder and subsequent risk of schizophrenia. <i>British Journal of Psychiatry</i> , 177: 416-20.
2068	Lewis S (1992). Sex and Schizophrenia: Vive la Différence. <i>Br J Psychiatry</i> , 161: 445-50.
48461	Li J, Laursen TM, Precht DH, Olsen J, Mortensen PB (2005). Hospitalization for mental illness among parents after death of a child. <i>NEJM</i> , 352(12): 1190-6.
76902	Li Y, Weber NS, Fisher JA, et al (2013). Association between antibodies to multiple infectious and food antigens and new onset schizophrenia among US military personnel. <i>Schizophr Bull</i> , 151(1-3): 36-42.
48297	Lichtenstein P, Bjork C, Hultman CM, et al (2006). Recurrence risks for schizophrenia in a Swedish national cohort. <i>Psychological Medicine</i> , 36: 1417-25.
50776	Lin Y (2007). [Comment] Tacrolimus ointment-induced relapse of schizophrenia: a case report. <i>Int J Neuropsychopharmacol</i> , 10: 851-4.
2069	Linszen DH, Dingemans PM, Lenior ME (1994). Cannabis abuse and the course of recent-onset schizophrenic disorders. <i>Arch Gen Psychiatry</i> , 51(4): 273-9.
51422	Little JT, Sunderland T (1998). Psychosis secondary to encephalitis and encephalopathies. <i>Seminars in Clinical Neuropsychiatry</i> , 3(1): 4-11.
51493	Littlewood R (1991). [Comment] Are British psychiatrists racist? <i>Br J Psychiatry</i> , 158: 135. Comment on ID: 51491.
85929	Liu B, Tarrigan LH, Bromet EJ, et al (2014). World trade centre disaster exposure-related probable posttraumatic stress disorder among responders and civilians: A meta-analysis. <i>PLoS One</i> , 9(7): e101491.
87740	Liu M, Wang L, Shi Z, et al (2011). Mental health problems among children one-year after Sichuan earthquake in China: A follow-up study. <i>PLoS One</i> , 6(2): e14706.
78014	Llanos-Cuentas A, Lacerda MV, Rueangweerayut R, et al (2014). Tafenoquine plus chloroquine for the treatment and relapse prevention of plasmodium vivax malaria (DETECTIVE): a multicentre, double-blind, randomised, phase 2b dose-selection study. <i>Lancet</i> , 383(9922): 1049-58.
48283	Loganovsky KN, Loganovskaja TK (2000). At issue: schizophrenia spectrum disorders in persons exposed to ionizing radiation as a result of the Chernobyl accident. <i>Schizophrenia Bulletin</i> , 26(4): 751-73.

48411	Loganovsky KN, Nyagu AI (1997). Epidemiological study of schizophrenia in the Chernobyl exclusion zone personnel. International Atomic Energy Agency (IAEA). : 265-8. Retrieved 24 June 2008, from <a href="http://www.iaea.org/inis/collection/NCLCollectionStore/_Public/29/017/29017351.pdf">http://www.iaea.org/inis/collection/NCLCollectionStore/_Public/29/017/29017351.pdf</a>
46809	Loganovsky KN, Volovik SV, Manton KG, et al (2005). Whether ionizing radiation is a risk factor for schizophrenia spectrum disorders? The World Journal of Biological Psychiatry, 6(4): 212-30.
48282	Loganovsky KN, Yuryev KL (2004). EEG patterns in persons exposed to ionizing radiation as a result of the Chernobyl accident. Part 2: quantitative EEG analysis in patients who had acute radiation sickness. J Neuropsychiatry and Clin Neurosci, 16(1): 70-82.
76215	Luciano A, Bond GR, Drake RE (2014). Does employment alter the course and outcome of schizophrenia and other severe mental illnesses? A systematic review of longitudinal research. Schizophrenia Res, 159(2-3): 312-21.
76328	Luzi S, Morrison PD, Powell J, et al (2008). What is the mechanism whereby cannabis use increases risk of psychosis? Neurotox Res, 14(2-3): 105-112.
77662	Lybrand J, Caroff S (2009). Management of schizophrenia with substance use disorders. Psychiatr Clin N Am, 32(4): 821-33.
2070	Lysaker P, Bell M, Beam-Goulet J, Milstein R (1994). Relationship of positive and negative symptoms to cocaine abuse in Schizophrenia. J Nerv Ment Dis, 182(2): 109-112.
50071	Lysaker PH, Beattie NL, Strasburger MA, et al (2005). Reported history of child sexual abuse in schizophrenia. Associations with heightened symptom levels and poorer participation over four months in vocational rehabilitation. J Nerv Ment Dis, 193(12): 790-5.
50022	Lysaker PH, Buck KD, LaRocco VA (2007). Clinical and psychosocial significance of trauma history in the treatment of schizophrenia. J Psychosocial Nursing, 45(8): 44-51.
50070	Lysaker PH, Davis LW, Gatton MJ, et al (2005). Associations of anxiety-related symptoms with reported history of childhood sexual abuse in schizophrenia spectrum disorders. J Clin Psychiatry, 66(10): 1279-84.
77644	Lysaker PH, LaRocco VA (2009). Health-related quality of life and trauma history in adults with schizophrenia spectrum disorders. J Nerv Ment Dis, 197(5): 311-5.
74832	Lysaker PH, Larocco VA (2008). The prevalence and correlates of trauma-related symptoms in schizophrenia spectrum disorder. Comprehensive Psychiatry, 49(4): 330-4.
51428	Lysaker PH, Meyer P, Evans JD, et al (2001). Neurocognitive and symptom correlates of self-reported childhood sexual abuse in schizophrenia spectrum disorders. Annals of Clinical Psychiatry, 13(2): 89-92.
48757	Lysaker PH, Meyer PS, Evans JD, et al (2001). Childhood sexual trauma and psychosocial functioning in adults with schizophrenia. Psychiatric Services, 52(11): 1485-8.
50137	Lysaker PH, Meyer PS, Evans JD, et al (2001). Childhood sexual trauma and psychosocial functioning in adults with schizophrenia. Psychiatric Services, 52(11): 1485-8.
76391	Lysaker PH, Outcalt SD, Ringer JM (2014). Clinical and psychosocial significance of trauma history in schizophrenia spectrum disorders. Expert Review of Neurotherapeutics, 10(7): 1143-51.
51433	Lysaker PH, Wickett AM, Lancaster RS, et al (2004). Neurocognitive deficits and history of childhood abuse in schizophrenia spectrum disorders: associations with Cluster B personality traits. Schizophrenia Research, 68: 87-94.

49519	Macleod J (2007). [Comment] Cannabis use and symptom experience amongst people with mental illness: a commentary on Degenhardt et al. <i>Psychological Medicine</i> , 37: 913-6.
40791	MacLeod J, Oakes R, Copello A, et al (2004). Psychological and social sequelae of cannabis and other illicit drug use by young people: a systematic review of longitudinal, general population studies. <i>Lancet</i> , 363: 1579-88.
46784	Maki P, Veijola J, Jones PB, et al (2005). Predictors of schizophrenia - a review. <i>British Medical Bulletin</i> , 73 & 74: 1-15.
48350	Maki P, Veijola J, Joukamaa M, et al (2003). Maternal separation at birth and schizophrenia - a long-term follow-up of the Finnish Christmas Seal Home Children. <i>Schizophrenia Research</i> , 60: 13-9.
48351	Makikyo T, Isohanni M, Moring J, et al (1997). Is a child's risk of early onset schizophrenia increased in the highest social class? <i>Schizophrenia Research</i> , 23: 245-52.
48382	Makikyo T, Sauvola A, Moring J, et al (1998). Hospital-treated psychiatric disorders in adults with a single-parent and two-parent family background: a 28-year follow-up of the 1966 Northern Finland Birth Cohort. <i>Fam Process</i> , 37(3): 335-44.
44402	Malaspina D, Goetz RR, Friedman JH, et al (2001). Traumatic brain injury and schizophrenia in members of schizophrenia and bipolar pedigrees. <i>Am J Psychiatry</i> , 158(3): 440-46.
51469	Malaspina D, Goetz RR, Friedman JH, et al (2001). Traumatic brain injury and schizophrenia and bipolar disorder pedigrees. <i>Am J Psychiatry</i> , 158(3): 440-446.
49972	Malhotra AK, Breier A, Goldman D, et al (1998). The apolipoprotein E e4 allele is associated with blunting of ketamine-induced psychosis in schizophrenia. <i>Neuropsychopharmacol</i> , 19: 445-8.
77818	Malik S, Kanwar A, Sim LA, et al (2014). The association between sleep disturbances and suicidal behaviors in patients with psychiatric diagnoses: a systematic review and meta-analysis. <i>Systematic Reviews</i> , 3: 18.
48354	Malla AK, Cortese L, Shaw TS, et al (1990). Life events and relapse in schizophrenia. <i>Soc Psychiatry Psychiatr Epidemiol</i> , 25: 221-4.
76316	Malone DT, Hill MN, Rubino T (2010). Adolescent cannabis use and psychosis: epidemiology and neurodevelopmental models. <i>Br J Pharmacol</i> , 160(3): 511-22.
76632	Manrique-Garcia E, Zammit S, Dalman C, et al (2012). Cannabis, schizophrenia and other non-affective psychoses: 35 years of follow-up of a population-based cohort. <i>Psycho Med</i> , 42: 1321-8.
51448	Marcelis M, Suckling J, Hofman P, et al (2006). Evidence that brain tissue volumes are associated with HVA reactivity to metabolic stress in schizophrenia. <i>Schizophrenia Research</i> , 86: 45-53.
48159	Marcus J, Hans SL, Auerbach JG, et al (1993). Children at risk for schizophrenia: The Jerusalem infant development study: II. Neurobehavioral deficits at school age. <i>Arch Gen Psychiatry</i> , 50(10): 797-809.
49974	Margolese HC, Chouinard G, Beauclair L, et al (2002). Therapeutic tolerance and rebound psychosis during quetiapine maintenance monotherapy in patients with schizophrenia and schizoaffective disorder. <i>J Clin Psychopharmacol</i> , 22(4): 347-52.
48342	Margolese HC, Malchy L, Negrete JC, et al (2004). Drug and alcohol use among patients with schizophrenia and related psychoses: levels and consequences. <i>Schizophrenia Research</i> , 67: 157-66.
49965	Martin W, Unutzer J, Szuba MP (1995). Exacerbation of psychosis associated with inhaled albuterol. <i>J Clin Psychopharmacol</i> , 15(6): 446-7.

2072	Martinez-Arevalo MJ, Calcedo-Ordoñez A, Varo-Prieto JR (1994). Cannabis consumption as a prognostic factor in Schizophrenia. <i>Br J Psychiatry</i> , 164(5): 679-81.
76319	Martins-de-Souza D (2010). Proteome and transcriptome analysis suggests oligodendrocyte dysfunction in schizophrenia. <i>Journal of Psychiatric Research</i> , 44(3): 149-56.
77426	Mason P, Rimmer M, Richman A, et al (2008). Middle-ear disease and schizophrenia: case-control study. <i>BJPsych</i> , 193: 192-196.
24837	Mason PR, Winton FE (1995). Ear disease and schizophrenia: a case-control study. <i>Acta Psychiatr Scand</i> , 91(4): 217-21.
76306	Matheson SL, Shepherd Am, Laurens KR, et al (2011). A systematic meta-review grading the evidence for non-genetic risk factors and putative antecedents of schizophrenia. <i>Schizophr Res</i> , 133(1-3): 133-42.
49962	Mathias S, Lubman DI, Hides L (2008). Substance-induced psychosis: A diagnostic conundrum. <i>J Clin Psychiatry</i> , 69(3): 358-67.
49514	Mattick RP, McLaren J (2006). [Comment] Cannabis and psychosis put in perspective. <i>Can J Psychiatry</i> , 51(9): 554-5.
76652	Mawson AR (2013). Mefloquine use, psychosis, and violence: a retinoid toxicity hypothesis. <i>Med Sci Monit</i> , 19: 579-83.
48332	McArdle PA (2006). Cannabis use by children and young people. <i>Arch Dis Child</i> , 91: 692-5.
76494	McCabe KL, Maloney EA, Stain HJ, et al (2012). Relationship between childhood adversity and clinical and cognitive features in schizophrenia. <i>J Psychiatr Res</i> , 46(5): 600-7.
51496	McCreadie RG (2001). [Comment] Effects of schizophrenia on patients' relatives. <i>Br J Psychiatry</i> , 178: 575.
46825	McDonald C, Murray RM (2000). Early and late environmental risk factors for schizophrenia. <i>Brain Research Reviews</i> , 31: 130-37.
49957	McElroy SL, Keck PE Jr, Strakowski SM (1996). Mania, psychosis, and antipsychotics. <i>J Clin Psychiatry</i> , 57(Suppl 3): 14-26; discussion 47-9. Retrieved 8 October 2008, from Discussion: 47-9
46805	McGlashan TH (2003). [Comment] Progress, issues, and implications of prodromal research: an inside view. <i>Schizophrenia Bulletin</i> , 29(4): 851-65.
51573	McGorry, YungAR, Pantelis C, et al (2009). A clinical trials agenda for testing interventions in earlier stages of psychotic disorders. <i>MJA</i> , 190(4): S33-6.
48393	McGovern D, Cope RV (1987). First psychiatric admission rates of first and second generation Afro Caribbeans. <i>Soc Psychiatry</i> , 22: 139-49.
51500	McGovern D, Hemmings P, Cope R, et al (1994). Long-term follow-up of young Afro-Caribbean Britons and white Britons with a first admission diagnosis of schizophrenia. <i>Soc Psychiatry Psychiatr Epidemiol</i> , 29(1): 8-19. [Abstract]
46400	McGrath J (1999). Hypothesis: is low prenatal vitamin D a risk-modifying factor for schizophrenia? <i>Schizophrenia Research</i> , 40: 173-77.
2071	McGrath J, Castle D (1995). Does influenza cause schizophrenia? A five year review. <i>Aust N Z J Psychiatry</i> , 29: 23-31.
51478	McGrath J, El-Saadi O, Cardy S, et al (2001). Urban birth and migrant status as risk factors for psychosis: an Australian case-control study. <i>Soc Psychiatry Psychiatr Epidemiol</i> , 36: 533-36.
46782	McGrath J, Saha S, Welham J, et al (2004). A systematic review of the incidence of schizophrenia: the distribution of rates and the influence of sex, urbanicity, migrant status and methodology. <i>BMC Medicine</i> , 2: 13.
46920	McGrath J, Scott J (2006). Urban birth and risk of schizophrenia: a worrying example of epidemiology where the data are stronger than the hypotheses. <i>Epidemiologia e Psichiatria Sociale</i> , 15(4): 243-6.

76313	McGrath JJ, Burne TH, Feron F, et al (2010). Developmental vitamin d deficiency and risk of schizophrenia: a 10-year update. <i>Schizophr Bull</i> , 36(6): 1073-8.
49523	McGrath JJ, Saha S, Anthony JC, et al (2007). [Comments] Commentaries on Hickman et al. <i>Addiction</i> , 102: 514-6. Response to the commentaries. <i>Addiction</i> , 516-8.
51567	McGrath JJ, Susser ES (2009). New directions in the epidemiology of schizophrenia. <i>MJA</i> , 190(4): S7-9.
2093	McGuffin P, Owen MJ, Farmer AE (1995). Genetic basis of schizophrenia. <i>The Lancet</i> , 346(8976): 678-82.
14850	McGuffin P, Owen MJ, Farmer AE (1995). Genetic basis of schizophrenia. <i>The Lancet</i> , 346(8976): 678-82.
51482	McIntosh AM, Holmes S, Gleeson S, et al (2002). Maternal recall bias, obstetric history and schizophrenia. <i>British Journal of Psychiatry</i> , 181: 520-525.
73106	McKenzie D (2010). An holistic view of post-traumatic stress disorder. <i>Journal of Military Health</i> , 18: 24-6.
77632	McKetin R, Dawe S, Burns RA, et al (2016). The profile of psychiatric symptoms exacerbated by methamphetamine use. <i>Drug Alcohol Depend</i> , [Epub ahead of print]: .
49780	McKetin R, McLaren J, Lubman DI, et al (2006). The prevalence of psychotic symptoms among methamphetamine users. <i>Addiction</i> , 101: 1473-8.
12278	McNeil TF (1995). Perinatal risk factors and schizophrenia: selective review and methodological concerns. <i>Epidemiologic Reviews</i> , 17(1): 107-112.
48158	McNeil TF, Harty B, Blennow G, et al (1993). Neuromotor deviation in offspring of psychotic mothers: A selective developmental deficiency in two groups of children at heightened psychiatric risk? <i>J Psychiat Res</i> , 27(1): 39-54.
76898	Meda SA, Ruano G, Windemuth A, et al (2014). Multivariate analysis reveals genetic associations of the resting default mode network in psychotic bipolar disorder and schizophrenia. <i>Proc Natl Acad Sci</i> , 111(19): e2066-75.
49991	Mednick SA, Machon RA, Huttunen MO, et al (1990). Influenza and schizophrenia: Helsinki vs Edinburgh. <i>Arch Gen Psychiatry</i> , 47(9): 875-8.
51480	Mednick SA, Parnas J, Schulsinger F (1987). The Copenhagen High-Risk Project, 1962-86. <i>Schizophrenia Bulletin</i> , 13: 485-495.
76309	Megna JL, Schwartz TL, Siddiqui UA, et al (2011). Obesity in adults with serious and persistent mental illness: a review of postulated mechanisms and current interventions. <i>Annals of Clin Psychiatry</i> , 23(2): 131-40.
46848	Meltzer HY (2002). Suicidality in schizophrenia: a review of the evidence for risk factors and treatment options. <i>Current Psychiatry Reports</i> , 4: 279-83.
49609	Menninger KA (1994). Influenza and schizophrenia. <i>Am J Psychiatry</i> , 151(6): 183-7.
51476	Meydan J, Liu X, Hasin D (2004). Alcohol and drug use in schizophrenia as predictors of functional impairment. <i>Schizophrenia Research</i> , 77: 105-6.
46806	Meyer J, Koro CE, L'Italien GJ (2005). The metabolic syndrome and schizophrenia: A review. <i>International Review of Psychiatry</i> , 17(3): 173-80.
49813	Meyer J, Loh C, Leckband SG, Boyd JA, et al (2006). Prevalence of the metabolic syndrome in veterans with schizophrenia. <i>J Psychiatry Prac</i> , 12: 5-10.

49812	Meyer JM, Koro CE (2004). The effects of antipsychotic therapy on serum lipids: a comprehensive review. <i>Schizophr Res</i> , 70: 1-17. Retrieved 25 September 2008, from 1-17
49976	Mikami T, Naruse N, Fukura Y, et al (2003). Determining vulnerability to schizophrenia in methamphetamine psychosis using exploratory eye movements. <i>Psychiatry Clin Neurosci</i> , 57: 433-40.
48362	Miles H, Johnson S, Amponsah-Afuwape S, et al (2003). Characteristics of subgroups of individuals with psychotic illness and a comorbid substance use disorder. <i>Psychiatric Services</i> , 54: 554-61.
76527	Miller CL (2014). Caution urged in interpreting a negative study of cannabis use and schizophrenia. <i>Schizophr Res</i> , 154(1-3): 119-20.
50769	Miller FT, Tanenbaum JH (1989). Drug abuse in schizophrenia. <i>Hospital and Community Psychiatry</i> , 40(8): 847-9.
87741	Miller G (2012). Drone wars: Are remotely piloted aircraft changing the nature of war. <i>Science</i> , 336(6083): 842-3.
48421	Miller P, Lawrie SM, Hodges A, et al (2001). Genetic liability, illicit drug use, life stress and psychotic symptoms: preliminary findings from the Edinburgh study of people at high risk for schizophrenia. <i>Soc Psychiatry Psychiatr Epidemiol</i> , 36: 338-42.
48459	Miller PM, Byrne M, Hodges A, et al (2002). Childhood behaviour, psychotic symptoms and psychosis onset in young people at high risk of schizophrenia: early findings from the Edinburgh High Risk Study. <i>Psychological Medicine</i> , 32: 173-9. Retrieved 1 July 2008, from 173-9
48464	Miller PM, Byrne M, Hodges A, et al (2002). Childhood behaviour, psychotic symptoms and psychosis onset in young people at high risk of schizophrenia: early findings from the Edinburgh High Risk Study. <i>Psychological Medicine</i> , 32: 173-9.
48328	Miller PM, Johnstone EC, Lawrie SM, et al (2006). Substance use, psychiatric symptoms and the onset of schizophrenic illness. <i>Journal of Substance Use</i> , 11(2): 101-13.
76526	Miller SC, Whitehead CR, Otte CN, et al (2015). Risk for broad-spectrum neuropsychiatric disorders after mild traumatic brain injury in a cohort of US air force personnel. <i>Occup Environ Med</i> , 72(8): 560-6.
48293	Millikan AM, Weber NS, Niebuhr DW, et al (2007). Evaluation of data obtained from military disability medical administrative databases for service members with schizophrenia or bipolar disorder. <i>Military Medicine</i> , 172(10): 1032-8.
48963	Mirsky AF, Kugelmass S, Ingraham LJ, et al (1995). Overview and summary: twenty-five-year followup of high-risk children. <i>Schizophrenia Bulletin</i> , 21(2): 227-39.
86476	Misra M, Greenberg N, Hutchinson C, et al (2009). Psychological impact upon London ambulance service of the 2005 bombings. <i>Occup Med</i> , 59(6): 428-33.
76232	Mitchell AJ, Vancampfort D, De Herdt A, et al (2013). Is the prevalence of metabolic syndrome and metabolic abnormalities increased in early schizophrenia? A comparative meta-analysis of first episode, untreated and treated patients. <i>Schizophr Bull</i> , 39(2): 295-305.
76233	Mitchell AJ, Vancampfort D, Sweers K, et al (2013). Prevalence of metabolic syndrome and metabolic abnormalities in schizophrenia and related disorders- a systematic review and meta-analysis. <i>Schizophr Bull</i> , 39(2): 306-18.
46830	Mjellem N, Kringlen E (2000). Schizophrenia: a review, with emphasis on the neurodevelopmental hypothesis. <i>Nord J Psychiatry</i> , 55: 301-9.
2073	Moldin SO, Erlenmeyer-Kimling L (1994). Measuring liability to Schizophrenia: Progress Report 1994: Editor's introduction. <i>Schizophr Bull</i> , 20(1): 25-29.

76557	Molloy C, Conroy RM, Cotter DR, et al (2011). Is traumatic brain injury a risk factor for schizophrenia? A meta-analysis of case-controlled population-based study. <i>Schizophr Bull</i> , 37(6): 1104-10.
76528	Mondelli V, Dazzan P, Hepgul N, et al (2010). Abnormal cortisol levels during the day and cortisol awakening response in first- episode psychosis: the role of stress and of antipsychotic treatment. <i>Schizophr Res</i> , 116(2-3): 234-42.
45145	Moore THM, Zammit S, Lingford-Hughes A, et al (2007). Cannabis use and risk of psychotic or affective mental health outcomes: a systematic review. <i>The Lancet</i> , 370(9584): 319-28.
50024	Morgan C, Fisher H (2007). Environmental factors in schizophrenia: childhood trauma - a critical review. <i>Schizophr Bull</i> , 33(1): 3-10.
48431	Morgan C, Kirkbride J, Leff J, et al (2007). Parental separation, loss and psychosis in different ethnic groups: a case-control study. <i>Psychological Medicine</i> , 37: 495-503.
46824	Morgan C, Read J, et al (2006). [Comments] Child abuse and psychosis. Author's Reply. <i>Acta Psychiatrica Scandinavica</i> , 113(3): 238-39.
49796	Morgan CJA, Curren HV (2008). Effects of cannabidiol on schizophrenia-like symptoms in people who use cannabis. <i>Br J Psychiatry</i> , 192: 306-7.
86129	Morgan PM (2016). The psychological impact of mass casualty incidents on first responders: A systematic review. <i>Journal of Emergency Management</i> , 14: 213-26.
22686	Morris P, Raphael B, Bordujenko A (eds.) (1999). Repatriation Medical Authority Consensus Conference Proceedings: Stress and Challenge - Health and Disease, Brisbane February 9-11, 1998. Repatriation Medical Authority, Brisbane.
50037	Morrison AP, Frame L, Larkin W (2003). Relationships between trauma and psychosis: A review and integration. <i>Br J Clin Psychol</i> , 42: 331-53.
50495	Morrison AP, Petersen T (2003). Trauma, metacognition and predisposition to hallucinations in non-patients. <i>Behavioural and Cognitive Psychotherapy</i> , 31: 235-46.
50440	Morrison AP, Petersen T (2003). Trauma, metacognition and predisposition to hallucinations in non-patients. <i>Behavioural and Cognitive Psychotherapy</i> , 31: 235-46.
51479	Mortensen PB, Cantor-Graae E, McNeil TF (1997). Increased rates of schizophrenia among immigrants: some methodological concerns raised by Danish findings. <i>Psychological Medicine</i> , 27: 813-20.
51485	Mortensen PB, Norgaard-Pedersen B, Waltoft BL, et al (2007). Toxoplasma gondii as a risk factor for early-onset schizophrenia: analysis of filter paper blood samples obtained at birth. <i>Biol Psychiatry</i> , 61: 688-93.
51019	Mortensen PB, Pedersen CB, Westergaard T, et al (1999). Effects of family history and place and season of birth on the risk of schizophrenia. <i>NEJM</i> , 340(8): 603-9.
72426	Mott JM, Graham DP, Teng EJ (2012). Perceived threat during deployment: risk factors and relation to Axis I disorders. <i>Psychological Trauma: Theory, Research Practice and Policy</i> , 4(6): 587-595.
50921	Mowbray CT, Oyserman D, Zemencuk JK, et al (1995). Motherhood for women with serious mental illness: pregnancy, childbirth, and the postpartum period. <i>Am J Orthopsychiatry</i> , 65(1): 21-38.
50036	Muenzenmaier K, Castille DM, Shelley AM, et al (2005). Comorbid posttraumatic stress disorder and schizophrenia. <i>Psychiatry Ann</i> , 35(1): 51-6.
77428	Mueser KT (2013). [Comment] Trauma, post-traumatic stress disorder, and schizophrenia. <i>Acta Psychiatr Scan</i> , 127: 440-1.

45239	Mueser KT, Goodman LB, Trumbetta SL, et al (1998). Trauma and posttraumatic stress disorder in severe mental illness. <i>J Consult Clin Psychol</i> , 66(3): 493-9.
2074	Mueser KT, Yarnold PR, Levinson DF, et al (1990). Prevalence of substance abuse in Schizophrenia: demographic and clinical correlates. <i>Schizophr Bull</i> , 16(1): 31-56.
49811	Mulder H, Franke B, van der Beek van der AA, et al (2007). The association between HTR2C gene polymorphisms and the metabolic syndrome in patients with schizophrenia. <i>J Clin Psychopharmacol</i> , 27: 338-43.
51105	Mulholland C, Boyle C, Shannon C, et al (2008). Exposure to "the troubles" in Northern Ireland influences the clinical presentation of schizophrenia. <i>Schizophrenia Research</i> , 102: 278-82.
46850	Muller JE, Koen L, Soraya S, et al (2004). Anxiety disorders and schizophrenia. <i>Current Psychiatry Reports</i> , 6: 255-61.
77108	Muller N, Myint A-M, Schwarz MJ (2012). Inflammation in schizophrenia. <i>Adv Protein Chem Struct Biol</i> , 88: 49-68.
51486	Muller N, Riedel M, Scheppach C, et al (2002). Beneficial antipsychotic effect of celecoxib add-on therapy compared to risperidone alone in schizophrenia. <i>Am J Psychiatry</i> , 159: 1029-34.
48380	Muller N, Riedel M, Scheppach C, et al (2002). Beneficial antipsychotic effects of celecoxib add-on therapy compared to risperidone alone in schizophrenia. <i>Am J Psychiatry</i> , 159: 1029-34.
51404	Muller N, Schwarz M (2006). Schizophrenia as an inflammation-mediated dysbalance of glutamatergic neurotransmission. <i>Neurotoxicity Research</i> , 10(2): 131-48.
49610	Munk-Jorgensen P, Ewald H (2001). Epidemiology in neurobiological research: exemplified by the influenza-schizophrenia theory. <i>Br J Psychiatry</i> , 178(Suppl 40): s30-s32.
48754	Muntjewerff JW, Blom HJ (2005). Aberrant folate status in schizophrenia patients: what is the evidence? <i>Progress in Neuro-Psychopharmacology &amp; Biological Psychiatry</i> , 29: 1133-9.
76318	Murphy BP (2010). Beyond the first episode: candidate factors for a risk prediction model of schizophrenia. <i>International Review of Psychiatry</i> , 22(2): 202-23.
51468	Murphy KC, Jones LA, Owen MJ (1999). High rates of schizophrenia in adults with velo-cardio-facial syndrome. <i>Arch Gen Psychiatry</i> , 56: 940-945.
48750	Murray RM, Grech A, Phillips P, et al (2003). What is the relationship between substance abuse and schizophrenia? <i>Epidemiology of Schizophrenia</i> , : 317-42. Cambridge University Press.
51499	Najim H, Ali A (1993). Neuropsychiatric complications of typhoid fever. <i>Arab Journal of Psychiatry</i> , 4(2): 100-14. [Abstract]
48355	Nakamura Y, Koh M, Miyoshi E, et al (2004). High prevalence of the hepatitis C virus infection among the inpatients of schizophrenia and psychoactive substance abuse in Japan. <i>Prog Neuropsychopharmacol Biol Psychiatry</i> , 28(3): 591-7.
77995	Nakamura Y, Takahashi H, Shoya Y, et al (2000). Isolation of Borna disease virus from human brain tissue. <i>Journal of Virology</i> , 74(10): 4601-11.
48404	Nakane Y, Ohta Y, Radford MH (1992). Epidemiological studies of schizophrenia in Japan. <i>Schizophrenia Bulletin</i> , 18(1): 75-84.
76895	Narayanan B, Ethridge LE, O'Neil K, et al (2015). Genetic sources of subcomponents of event-related potential in the dimension of psychosis analyzed from the B-SNIP study. <i>Am J Psychiatry</i> , 172(5): 466-78.
49810	Nasrallah H (2003). A review of the effect of atypical antipsychotics on weight. <i>Psychoneuroendocrinology</i> , 28(Suppl 1): 83-96.

46822	Nasrallah HA (2005). Neurologic comorbidities in schizophrenia. <i>J Clin Psychiatry</i> , 66(Suppl 6): 34-46.
51417	Nasrallah HA, Wilcox JA (1989). Gender differences in the etiology and symptoms of schizophrenia. <i>Annals of Clinical Psychiatry</i> , 1: 51-3.
78015	Nasveld P, Kitchener S, Edstein M, et al (2002). Comparison of tafenoquine (WR238605) and primaquine in the post-exposure (terminal) prophylaxis of vivax malaria in Australian Defence Force personnel. <i>Trans R Soc Trop Med Hyg</i> , 96(6): 683-4.
77907	Nasveld PE, Edstein MD, Reid M, et al (2010). Randomized, double-blind study of the safety, tolerability, and efficacy of tafenoquine versus mefloquine for malaria prophylaxis in nonimmune subjects. <i>Antimicrob Agents Chemother</i> , 54(2): 792-8.
14851	Nathanielsz PW (1996). Fetal and neonatal environment has influence on brain development. <i>The Lancet</i> , 347(8997): 314.
46813	Naudts K, Hodgins S (2006). Schizophrenia and violence: a search for neurobiological correlates. <i>Curr Opin Psychiatry</i> , 19: 533-38.
51464	Nelson MD, Saykin AJ, Flashman LA, et al (1998). Hippocampal volume reduction in schizophrenia as assessed by magnetic resonance imaging. <i>Arch Gen Psychiatry</i> , 55: 433-40.
50035	Neria Y, Bromet EJ, Sievers S, et al (2002). Trauma exposure and posttraumatic stress disorder in psychosis: findings from a first-admission cohort. <i>J Consult Clin Psychol</i> , 70(1): 246-51.
75201	Nevin RL (2012). Limbic encephalopathy and central vestibulopathy caused by mefloquine: A case report. <i>Travel Medicine and Infectious Disease</i> , 10: 144-51.
49984	Newcomer JW (2007). Metabolic considerations in the use of antipsychotic medications: a review of recent evidence. <i>J Clin Psychiatry</i> , 68(Suppl 1): 20-7.
49809	Newcomer JW, Haupt DW, Fucetola R, et al (2002). Abnormalities in glucose regulation during antipsychotic treatment of schizophrenia. <i>Arch Gen Psychiatry</i> , 59: 337-45.
76906	Niebuhr DW, Li Y, Cowan DN, et al (2011). Association between bovine casein antibody and new onset schizophrenia among US military personnel. <i>Schizophr Res</i> , 128(1-3): 51-5.
48235	Niebuhr DW, Millikan AM, Cowan DN, et al (2008). Selected infectious agents and risk of schizophrenia among U.S. military personnel. <i>Am J Psychiatry</i> , 165(165): 99-106.
50830	Nielsen AS, Mortensen PB, O'Callaghan E, et al (2002). Is head injury a risk factor for schizophrenia? <i>Schizophrenia Research</i> , 55: 93-8.
46832	Niemi LT, Suvisaari JM, Tuulio-Henriksson A, et al (2003). Childhood developmental abnormalities in schizophrenia: evidence from high-risk studies. <i>Schizophrenia Research</i> , 60: 239-58.
50439	Nishida A, Tanii H, Nishimura Y, et al (2008). Associations between psychotic-like experiences and mental health status and other psychopathologies among Japanese early teens. <i>Schizophrenia Research</i> , 99: 125-33.
50442	Nordentoft M, Hjorthoj C (2007). [Comment] Cannabis use and risk of psychosis in later life. <i>The Lancet</i> , 370(9584): 293-4.
2076	Norman RMG, Malla AK (1993). Stressful life events and Schizophrenia II: Conceptual and methodological issues. <i>Br J Psychiatry</i> , 162: 166-74.
2075	Norman RMG, Malla AK (1993). Stressful life events and Schizophrenia I: a review of the research. <i>Br J Psychiatry</i> , 162: 161-6.
47151	Norris FH (1990). Screening for traumatic stress: a scale for use in the general population. <i>Journal of Applied Social Psychology</i> , 20(20): 1704-18.

86477	North CS, Tivis L, McMillen JC, et al (2002). Coping, functioning, and adjustment of rescue workers after the Oklahoma City bombing. <i>J Trauma Stress</i> , 15(3): 171-5.
77731	Novakovic V, Adel T, Peselow E, et al (2013). Long-acting injectable antipsychotics and the development of postinjection delirium/sedation syndrome (PDSS). <i>Clin Neuropharmacol</i> , 36(2): 59-62.
2077	Nuechterlein KH, Dawson ME, Ventura J, et al (1994). The vulnerability/stress model of schizophrenic relapse: a longitudinal study. <i>Acta Psychiatr Scand Suppl</i> , 382: 58-64.
2078	Nuechterlein KH, Dawson ME, Gitlin M, et al (1992). Developmental processes in schizophrenic disorders: longitudinal studies of vulnerability and stress. <i>Schizophr Bull</i> , 18(3): 387-424.
49973	Nunez LA, Gurpegui M (2008). Cannabis-induced psychosis: a cross-sectional comparison with acute schizophrenia. <i>Acta Psychiatrica Scandinavica</i> , 105(3): 173-8.
50765	Odenwald M, Neuner F, Schauer M, et al (2005). Khat use as risk factor for psychotic disorders: a cross-sectional and case-control study in Somalia. <i>BMC Medicine</i> , 3: 4.
48414	O'Hare T, Sherrer MV, Shen C (2006). Subjective distress from stressful events and high-risk behaviours as predictors of PTSD symptom severity in clients with severe mental illness. <i>Journal of Traumatic Stress</i> , 19(3): 375-86.
48405	Ohta Y, Nakane Y, Nishihara J, et al (1992). Ecological structure and incidence rates of schizophrenia in Nagasaki City. <i>Acta Psychiatr Scand</i> , 86: 113-20.
49515	Okoro D, Degenhardt L, Hall W (2007). [Comments] Cannabis-induced psychosis among Aboriginal people in the northwest territories. <i>Can J Psychiatry</i> , 52(7): 576-6.
50290	Olfson M, Lewis-Fernandez R, Weissman MM, et al (2002). Psychotic symptoms in an urban general medicine practice. <i>Am J Psychiatry</i> , 159: 1412-9.
51461	Olfson M, Mechanic D, Boyer CA, et al (1999). Assessing clinical predictions of early rehospitalization in schizophrenia. <i>The Journal of Nervous and Mental Disease</i> , 187(12): 721-9.
86456	Omerov P, Pettersen R, Titelman D, et al (2016). Encountering the body at the site of the suicide: A population-based survey in Sweden. <i>Suicide and Life-Threatening Behavior</i> , 47(1): 38-47.
46796	Opler MGA, Susser ES (2005). Fetal environment and schizophrenia. <i>Environmental Health Perspectives</i> , 113(9): 1239-42.
2079	O'Reilly RL (1994). Viruses and schizophrenia. <i>Aust N Z J Psychiatry</i> , 28: 222-8.
50034	Oruc L, Bell P (1995). Multiple rape trauma followed by delusional parasitosis. A case report from the Bosnian war. <i>Schizophr Res</i> , 16: 173-4.
48374	Ott SL, Spinelli S, Rock D, et al (1998). The New York High-Risk Project: social and general intelligence in children at risk for schizophrenia. <i>Schizophrenia Research</i> , 31: 1-11.
46820	Owens DGC, Johnstone EC (2006). Precursors and prodromata of schizophrenia: findings from the Edinburgh High Risk Study and their literature context. <i>Psychological Medicine</i> , 36: 1501-14.
51103	Pachalska M, Grochmal-Bach B, MacQueen BD, et al (2008). Neuropsychological diagnosis and treatment after closed-head injury in a patient with psychiatric history of schizophrenia. <i>Med Sci Monit</i> , 14(8): CS76-85.
76216	Padhy SK, Sarkar S, Davuluri T, et al (2014). Urban living and psychosis - an overview. <i>Asian Journal of Psychiatry</i> , 12: 17-22.

77107	Pandey JP (2014). Genetic etiology of schizophrenia: possible role of immunoglobulin Y genes. <i>Psychiatr Genet</i> , 24(2): 83-6.
48368	Pantelis C, Velakoulis D, Wood SJ, et al (2007). Neuroimaging and emerging psychotic disorders: the Melbourne ultra-high risk studies. <i>Int Rev Psychiatry</i> , 19(4): 373-81.
48337	Pantelis C, Velakoulis D, McGorry PD, et al (2003). Neuroanatomical abnormalities before and after onset of psychosis: a cross-sectional and longitudinal MRI comparison. <i>The Lancet</i> , 361(9354): 281-8.
76224	Parakh P, Basu D (2013). Cannabis and psychosis: have we found the missing links? <i>Asian Journal of Psychiatry</i> , 6(4): 281-7.
51449	Pariante CM, Dazzan P, Danese A, et al (2005). Increased pituitary volume in antipsychotic-free and antipsychotic-treated patients of the Aesop first-onset psychosis study. <i>Neuropsychopharmacology</i> , 30: 1923-31.
48371	Parnas J, Schulsinger F, Teasdale TW, et al (1982). Perinatal complications and clinical outcome within the schizophrenia spectrum. <i>Br J Psychiatry</i> , 140: 416-20.
77645	Patel R, Llyod T, Jackson R, et al (2016). Mood instability is a common feature of mental health disorders and is associated with poor clinical outcomes. <i>BMJ Open</i> , 5: e007504.
48544	Patkar AA, Alexander RC, Lundy A, et al (1999). Changing patterns of illicit substance use among schizophrenic patients: 1984-1996. <i>Am J Addict</i> , 8(1): 65-71.
25590	Patton GC, Coffey C, Carlin JB, et al (2002). Cannabis use and mental health in young people: cohort study. <i>BMJ</i> , 325(7374): 1195-8.
46779	Pedersen CB, Mortensen PB (2006). Why factors rooted in the family may solely explain the urban-rural differences in schizophrenia risk estimates. <i>Epidemiologica e Psichiatria Sociale</i> , 15(4): 247-51.
77429	Pedersen MG, Stevens H, Pedersen CB, et al (2011). Toxoplasma infection and later development of schizophrenia in mothers. <i>Am J Psychiatry</i> , 168: 814-21.
14852	Pediadiatakitis N (1996). The occurrence of schizophrenia in monozygotic twins and fractal dendritic development. <i>Archives of General Psychiatry</i> , 53(1): 85.
49915	Peet M (2003). Dietary predictors of schizophrenia and depression. <i>Ann Nutr Metab</i> , 47: 426.
47253	Peet M (2003). Nutrition and schizophrenia: an epidemiological and clinical perspective. <i>Nutrition and Health</i> , 17(3): 211-9.
48925	Peet M (2004). Diet, diabetes and schizophrenia: review and hypothesis. <i>Br J Psychiatry</i> , 184(Suppl 47): s102-5.
48749	Peet M (2005). Nutrition and schizophrenia. <i>World Rev Nutr Diet</i> , 95: 17-28.
77430	Peleikis DE, Varga M, Sundet K, et al (2013). Schizophrenia patients with and without post-traumatic stress disorder (PTSD) have different mood symptom levels but same cognitive functioning. <i>Acta Psychiatr Scan</i> , 127: 455-463.
48926	Penner JD, Brown AS (2007). Prenatal infectious and nutritional factors and risk of adult schizophrenia. <i>Expert Rev Neurother</i> , 7: 797-805.
50508	Perrin MC, Opler MG, Harlap S, et al (2007). Tetrachloroethylene exposure and risk of schizophrenia: offspring of dry cleaners in a population birth cohort, preliminary findings. <i>Schizophrenia Research</i> , 90: 251-4.
76653	Peterson AL, Seegmiller RA, Schindler LS (2011). Severe neuropsychiatric reaction in a deployed military member after prophylactic mefloquine. <i>Case Reports in Psychiatry</i> , 2011(350417):

49779	Phillips LJ, Curry C, Yung AR, et al (2002). Cannabis use is not associated with the development of psychosis in an 'ultra' high-risk group. <i>Aust N Z J Psychiatry</i> , 36: 800-6.
45246	Picchioni MM, Murray RM (2007). Schizophrenia. <i>BMJ</i> , 335: 91-95.
76308	Pickard B (2011). Progress in defining the biological causes of schizophrenia. <i>Expert Rev in Molecular Med</i> , 13: e25.
74830	Picken A, Tarrier N (2011). Trauma and comorbid posttraumatic stress disorder in individuals with schizophrenia and substance abuse. <i>Comprehensive Psychiatry</i> , 52(5): 490-7.
76493	Pietrek C, Elbert T, Weierstall R, et al (2013). Childhood adversities in relation to psychiatric disorders. <i>Psychiatry Res</i> , 206(1): 103-10.
86468	Pietrzak RH, Feder A, Singh R, et al (2014). Trajectories of PTSD risk and resilience in World Trade Center responders: an 8-year prospective cohort study. <i>Psychol Med</i> , 44(1): 205-19.
70933	Pietrzak RH, Schechter CB, Bromet EJ, et al (2012). The burden of full and subsyndromal posttraumatic stress disorder among police involved in the World Trade Center rescue and recovery effort. <i>J Psychiatr Res</i> , 46(7): 835-42.
43708	Pine DS, Costello J, Masten A (2005). Trauma, proximity, and developmental psychopathology: the effects of war and terrorism on children. <i>Neuropsychopharmacology</i> , 30: 1781-92.
14853	Plomin R, Owen MJ and McGuffin P (1994). The genetic basis of complex human behaviors. <i>Science</i> , 264(5166): 1733-39.
49797	Pomarol-Clotet E, Honey GD, Murray GK, et al (2006). Psychological effects of ketamine in healthy volunteers. Phenomenological study. <i>Br J Psychiatry</i> , 189: 173-9.
51406	Pontrelli L, Pavlakis S, Krilov LR (1999). Neurobehavioral manifestations and other sequelae of HIV and other infections. <i>Child and Adolescent Psychiatric Clinics of North America</i> , 8(4): 869-78.
76217	Popovic D, Benabarre A, Crespo JM, et al (2014). Risk factors for suicide in schizophrenia systematic review and clinical recommendations. <i>Acta Psychiatr Scand</i> , 130(6): 418-26.
49911	Potkin SG, Weinberger D, Kleinman J, et al (1981). Wheat gluten challenge in schizophrenic patients. <i>Am J Psychiatry</i> , 138(9): 1208-11. [Abstract]
48331	Potvin S, Pampoulova T, Mancini-Marie A, et al (2006). Increased extrapyramidal symptoms in patients with schizophrenia and a comorbid substance use disorder. <i>J Neurol Neurosurg Psychiatry</i> , 77: 796-8.
76314	Prasad KM, Talkowski ME, Chowdari KV, et al (2010). Candidate genes and their interactions with other genetic/environmental risk factors in etiology of schizophrenia. <i>Brain Res Bulletin</i> , 83(3-4): 86-92.
48397	Prasad KMR, Shirts BH, Yolken RH, et al (2007). Brain morphological changes associated with exposure to HSV1 in first-episode schizophrenia. <i>Molecular Psychiatry</i> , 12: 105-13.
50139	Pristach CA, Smith CM (1996). Self-reported effects of alcohol use on symptoms of schizophrenia. <i>Psychiatric Services</i> , 47(4): 421-3.
76471	Proal AC, Fleming J, Galvez-Buccolini JA, et al (2014). A controlled family study of cannabis users with and without psychosis. <i>Schizophr Res</i> , 152(1): 283-88.
51462	Qin P, Xu H, Laursen TM, et al (2005). Risk for schizophrenia and schizophrenia-like psychosis among patients with epilepsy: population based cohort study. <i>BMJ</i> , 331(7507): 23.
51435	Qin P, Xu H, Laursen TM, et al (2004). Early life stress and PTSD symptoms in patients with comorbid schizophrenia and substance abuse. <i>Schizophrenia Research</i> , 69: 167-74.

51451	Quickfall J, Crockford D (2006). Brain neuroimaging in cannabis use: a review. <i>The Journal of Neuropsychiatry and Clinical Neurosciences</i> , 18: 318-32.
77689	Radhakrishnan R, Calvin S, Singh JK, et al (2013). Thyroid dysfunction in major psychiatric disorders in a hospital based sample. <i>Indian J Med Res</i> , 138(6): 888-93.
87647	Raguraman J, Vijaysagar KJ, Chandrasekaran R (2004). [Comment] An unusual presentation of PTSD. <i>Australian &amp; New Zealand Journal of Psychiatry</i> , 38(9): 760.
49980	Raja M (2007). Improvement or worsening of psychotic symptoms after treatment with low doses of aripiprazole. <i>Int J Neuropsychopharmacol</i> , 10: 107-10.
77934	Rajapakse S, Rodrigo C, Fernando SD (2015). Tafenoquine for preventing relapse in people with plasmodium vivax malaria (review). The Cochrane Collaboration.
48364	Rantakallio P, Jones P, Moring J, et al (1997). Association between central nervous system infections during childhood and adult onset schizophrenia and other psychoses: a 28-year follow-up. <i>Int J Epidemiol</i> , 26(4): 837-43.
51106	Rapoport JL, Addington AM, Frangou S, et al (2005). The neurodevelopmental model of schizophrenia: update 2005. <i>Molecular Psychiatry</i> , 10: 434-49.
76238	Rapoport JL, Giedd JN, Gogtay N (2012). Neurodevelopmental model of schizophrenia: update 2012. <i>Mol Psychiatry</i> , 17(12): 1228-38.
76639	Raune D, Kuipers E, Bebbington P (2009). Stress and intrusive life events preceding first episode psychosis. <i>Epidemiol Psichiatr Soc</i> , 18: 221-8.
50032	Read J (1997). Child abuse and psychosis: A literature review and implications for professional practice. <i>Prof Psychol Res Pract</i> , 28(5): 448-56.
50033	Read J, Agar K, Argyle N, et al (2003). Sexual and physical abuse during childhood and adulthood as predictors of hallucinations, delusions and thought disorder. <i>Psychol Psychother</i> , 76: 1-22.
50443	Read J, Argyle N (1999). Hallucinations, delusions, and thought disorder among adult psychiatric inpatients with a history of child abuse. <i>Psychiatric Services</i> , 50: 1467-72. Retrieved 11 November 2008, from 1467-72
50027	Read J, Goodman L, Morrison AP, et al (2004). Childhood trauma, loss and stress. Models of madness: psychological, social and biological approaches to schizophrenia, Chapter 16: 223-52. Hove, UK.
46829	Read J, Perry BD, Moskowitz A, et al (2001). The contribution of early traumatic events to Schizophrenia in some patients: a traumagenic neurodevelopmental model. <i>Psychiatry</i> , 64(4): 319-45.
47077	Read J, Ross CA (2003). Psychological trauma and psychosis: another reason why people diagnosed schizophrenic must be offered psychological therapies. <i>J Am Acad Psychoanal Dyn Psychiatry</i> , 31(1): 247-68.
46823	Read J, van Os J, Morrison AP, et al (2005). Childhood trauma, psychosis and schizophrenia: a literature review with theoretical and clinical implications. <i>Acta Psychiatr Scand</i> , 112: 330-50.
47063	Reardon DC, Cougle JR, Rue VM, et al (2003). Psychiatric admissions of low-income women following abortion and childbirth. <i>CMAJ</i> , 168(10): 1253-6.
85927	Regambal MJ, Alden LE, Wagner SL, et al (2015). Characteristics of the traumatic stressors experienced by rural first responders. <i>Journal of Anxiety Disorders</i> , 34: 86-93.

5383	Regier DA, Farmer ME, Rae DS, et al (1990). Comorbidity of mental disorders with alcohol and other drug abuse. <i>JAMA</i> , 264(19): 2511-8.
50031	Resnick SG, Bond GR, Mueser KT (2003). Trauma and posttraumatic stress disorder in people with schizophrenia. <i>J Abnorm Psychol</i> , 112(3): 415-23.
25589	Rey JM, Tennant CC (2002). [Comment] Cannabis and mental health. <i>BMJ</i> , 325(7374): 1183-84.
50379	Reynolds GP (2007). Schizophrenia, antipsychotics and metabolic disease. <i>J Psychopharmacol</i> , 21(4): 355-6.
75202	Ringqvist A, Bech P, Glenthøj B, et al (2015). Acute and long-term psychiatric side effects of mefloquine: A follow-up on Danish adverse event reports. <i>Travel Medicine and Infectious Disease</i> , 13: 80-8.
75203	Ritchie EC, Block J, Nevin RL (2013). Psychiatric side effects of Mefloquine: applications to forensic psychiatry. <i>J Am Acad Psychiatry Law</i> , 41: 224-35.
50492	Ritsher JEB, Coursey RD, Farrell EW (1997). A survey on issues in the lives of women with severe mental illness. <i>Psychiatric Services</i> , 48(10): 1273-82.
50909	Roelcke U, Barnett W, Wilder-Smith E, et al (1992). Untreated neuroborreliosis: Bannwarth's syndrome evolving into acute schizophrenia-like psychosis. <i>J Neurol</i> , 239: 129-31.
51098	Roelcke U, Barnett W, Wilder-Smith E, et al (1992). Untreated neuroborreliosis: Bannwarth's syndrome evolving into acute schizophrenia-like psychosis. A case report. <i>J Neurol</i> , 239(3): 129-31.
48365	Ron E, Modan B, Floro S, et al (1982). Mental function following scalp irradiation during childhood. <i>Am J Epidemiol</i> , 116(1): 149-60.
48415	Ronis DL, Bates EW, Garfein AJ, et al (1996). Longitudinal patterns of care for patients with posttraumatic stress disorder. <i>Journal of Traumatic Stress</i> , 9(4): 763-81.
51431	Rosenberg SD, Lu W, Mueser KT, et al (2007). Correlates of adverse childhood events among adults with schizophrenia spectrum disorders. <i>Psychiatric Services</i> , 58: 245-53.
87742	Rosendal S, Salcioglu E, Anderson HS, et al (2011). Exposure characteristics and peri-trauma emotional reactions during the 2004 tsunami in Southeast Asia - what predicts posttraumatic stress and depressive symptoms? <i>Comprehensive Psychiatry</i> , 52: 630-7.
49970	Rosenthal RN, Miner CR (1997). Differential diagnosis of substance-induced psychosis and schizophrenia in patients with substance use disorders. <i>Schizophr Bull</i> , 23(2): 187-93.
50138	Ross CA, Anderson G, Clark P (1994). Childhood abuse and the positive symptoms of schizophrenia. <i>Hospital and Community Psychiatry</i> , 45(5): 489-91.
48299	Ross L, Johansen C, Dalton SO, et al (2003). Psychiatric hospitalizations among survivors of cancer in childhood or adolescence. <i>NEJM</i> , 349(7): 650-7.
87750	Rousseau C, Measham T (2004). [Comment] Childhood reactions to terrorism. <i>J Am Acad Child Adolesc Psychiatry</i> , 43(11): 1320-7. Comment on ID: 87736.
76484	Rubino IA, Nanni RC, Pozzi DM, et al (2009). Early adverse experiences in schizophrenia and unipolar depression. <i>J Nerv Ment Dis</i> , 197(1): 65-8.
51457	Rubinstein G (1997). Schizophrenia, rheumatoid arthritis and natural resistance genes. <i>Schizophrenia Research</i> , 25: 177-81.
48400	Rwegellera GGC (1977). Psychiatric morbidity among West Africans and West Indians living in London. <i>Psychological Medicine</i> , 7: 317-29.
50504	Sachdev PS (2007). [Comment] Head injury slightly increases risk of non-affective psychosis but not schizophrenia. <i>EBMH</i> , 10: 92.

76322	Sagud M, Mihaljevic-Peles A, Muck-Seler D, et al (2009). Smoking and schizophrenia. <i>Psychiatria Danubina</i> , 21(3): 371-5.
46792	Saha S, Chant D, Welham J, et al (2005). A systematic review of the prevalence of schizophrenia. <i>PLoS Med</i> , 2(5): 413-33.
48296	Saha S, Chant DC, Welham JL, et al (2006). The incidence and prevalence of schizophrenia varies with latitude. <i>Acta Psychiatr Scand</i> , 114: 36-9.
46812	Saha S, Welham J, Chant D, et al (2006). Incidence of schizophrenia does not vary with economic status of the country. Evidence from a systematic review. <i>Soc Psychiatry Psychiatr Epidemiol</i> , 41: 338-40.
76880	Samaroo D, Dickerson F, Kasarda DD, et al (2010). Novel immune response to gluten in individuals with schizophrenia. <i>Schizophr Res</i> , 118(1-3): 248-55.
51962	Sander JWAS, Hart YM, Timble MR, et al (1991). Vigabatrin and psychosis. <i>J Neurol Neurosurg Psychiatry</i> , 54: 435-9.
51453	Sanderson TL, Doody GA, Best J, et al (2001). Correlations between clinical and historical variables, and cerebral structural variables in people with mild intellectual disability and schizophrenia. <i>Journal of Intellectual Disability Research</i> , 45(2): 89-98.
2080	Sandyk R, Kay SR (1991). Tobacco addiction as a marker of age at onset of Schizophrenia. <i>Intern J Neurosci</i> , 57: 259-62.
51423	Santangelo CG, Goldstein D, Green S (2004). A case of bipolar disorder and typhoid fever. <i>Int J Psychiatry Med</i> , 34(3): 267-9.
77635	Sara G (2012). [Comment] Cannabis, stimulants and psychosis. Commentary on Gururajan et al (2012): Drugs of abuse and increased risk of psychosis development. <i>Aust N Z J Psychiatry</i> , 46(12): 1196-7.
48418	Sareen J, Cox BJ, Goodwin RD, et al (2005). Co-occurrence of posttraumatic stress disorder with positive psychotic symptoms in a nationally representative sample. <i>Journal of Traumatic Stress</i> , 18(4): 313-22.
49968	Sato M (1992). A lasting vulnerability to psychosis in patients with previous methamphetamine psychosis. <i>Ann N Y Acad Sci</i> , 654: 160-70.
50030	Sautter FJ, Brailey K, Uddo MM, et al (1999). PTSD and comorbid psychotic disorder: comparison with veterans diagnosed with PTSD or psychotic disorder. <i>J Trauma Stress</i> , 12(1): 73-88.
76491	Sayin A, Yuksel N, Konac A, et al (2013). Effects of the adverse life events and disrupted in schizophrenia-1 (DISC1) gene polymorphisms on acute symptoms of schizophrenia. <i>DNA Cell Biol</i> , 32(2): 73-80.
76495	Schafer I, Fisher HL, Aderhold V, et al (2012). Dissociative symptoms in patients with schizophrenia: relationships with childhood trauma and psychotic symptoms. <i>Compr Psychiatry</i> , 53(4): 364-71.
74835	Schafer I, Fisher HL (2011). Childhood trauma and psychosis - what is the evidence? <i>Dialogues Clin Neurosci</i> , 13(3): 360-5.
74833	Scheller-Gilkey G, Moynes K, Cooper I, et al (2004). Early life stress and PTSD symptoms in patients with comorbid schizophrenia and substance abuse. <i>Schizophr Res</i> , 69(2-3): 167-74.
51432	Schenkel LS, Spaulding WD, DiLillo D, et al (2005). Histories of childhood maltreatment in schizophrenia: relationships with premorbid functioning, symptomatology, and cognitive deficits. <i>Schizophrenia Research</i> , 76: 273-86.
48349	Schiffman J, LaBrie J, Carter J, et al (2002). Perception of parent-child relationships in high-risk families, and adult schizophrenia outcome of offspring. <i>Journal of Psychiatric Research</i> , 36: 41-7.
48347	Schindler MK, Wang L, Selemon LD, et al (2002). Abnormalities of thalamic volume and shape detected in fatally irradiated rhesus monkeys with high dimensional brain mapping. <i>Biol Psychiatry</i> , 51: 827-37.

51454	Schmidt H, Heimann B, Djukic M, et al (2006). Neuropsychological sequelae of bacterial and viral meningitis. <i>Brain</i> , 129: 333-45.
75206	Schneider C, Adamcova M, Jick SS, et al (2013). Antimalarial chemoprophylaxis and the risk of neuropsychiatric disorders. <i>Travel Medicine and Infectious Disease</i> , 11: 71-80.
49983	Schuckit MA (2006). Comorbidity between substance use disorders and psychiatric conditions. <i>Addiction</i> , 101(Suppl 1): 76-88.
2081	Seeman MV, Lang M (1990). The role of estrogens in Schizophrenia gender differences. <i>Br J Psychiatry</i> , 16(2): 185-94.
48389	Selten JP, Sijben N (1994). First admission rates for schizophrenia in immigrants to the Netherlands. <i>The Dutch National Register. Soc Psychiatry Psychiatr Epidemiol</i> , 29(1): 71-7.
48390	Selten JP, Slaets JPJ, Kahn RS (1997). Schizophrenia in Surinamese and Dutch Antillean immigrants to The Netherlands: evidence of an increased incidence. <i>Psychological Medicine</i> , 27: 807-11.
48223	Selten JP, Veen N, Feller W, et al (2001). Incidence of psychotic disorders in immigrant groups to The Netherlands. <i>Br J Psychiatry</i> , 178: 367-72.
2082	Selten J-PCJ, Slaets JPJ (1994). Evidence Against Maternal Influenza as a Risk Factor for Schizophrenia. <i>Br J Psychiatry</i> , 164: 674-6.
48344	Serper MR, Chou JC, Allen MH, et al (1999). Symptomatic overlap of cocaine intoxication and acute schizophrenia at emergency presentation. <i>Schizophrenia Bulletin</i> , 25(2): 387-94.
76897	Severance EG, Gressitt KL, Alaeddini A, et al (2015). IgG dynamics of dietary antigens point to cerebrospinal fluid barrier or flow dysfunction in first-onset schizophrenia. <i>Brain, Behavior, and Immunity</i> , 44: 148-58.
76907	Severance EG, Lin J, Sampson HA, et al (2011). Dietary antigens, epitope recognition, and immune complex formation in recent onset psychosis and long-term schizophrenia. <i>Schizophr Res</i> , 126(1-3): 43-50.
76326	Sewell RA, Ranganathan M, D'Souza DC (2009). Cannabinoids and psychosis. <i>International Review of Psychiatry</i> , 21(2): 152-62.
87743	Sezgin U, Punamaki RL (2012). Earthquake trauma and causal explanation associating with PTSD and other psychiatric disorders among South East Anatolian women. <i>Journal of Affective Disorders</i> , 141: 432-40.
43604	Shalev AY, Tuval-Mashiach R, Hadar H (2004). Posttraumatic Stress Disorder as a result of mass trauma. <i>Journal of Clinical Psychiatry</i> , 65(S1): 4-10.
2083	Sham PC, O'Callaghan E, Takei N, et al (1992). Schizophrenia following pre-natal exposure to influenza epidemics between 1939 and 1960. <i>Br J Psychiatry</i> , 160: 461-6.
14854	Shaner A, Eckman TA, Roberts LJ, et al (1995). Disability income, cocaine use, and repeated hospitalization among schizophrenic cocaine abusers - a government-sponsored revolving door? <i>NEJM</i> , 333(12): 777-83.
48419	Shaw K, McFarlane AC, Bookless C, et al (2002). The aetiology of postpsychotic posttraumatic stress disorder following a psychotic episode. <i>Journal of Traumatic Stress</i> , 15(1): 39-47.
51405	Shenoy SN, Raja A (2003). Unusual self-inflicted penetrating craniocerebral injury by a nail. <i>Neurology India</i> , 51(3): 411-3.
50023	Shevlin M, Dorahy MJ, Adamson G (2007). Trauma and psychosis: an analysis of the National Comorbidity Survey. <i>Am J Psychiatry</i> , 164: 166-9.
48396	Shirts BH, Kim JJ, Reich S, et al (2007). Polymorphisms in MICB are associated with human herpes virus seropositivity and schizophrenia risk. <i>Schizophrenia Research</i> , 94: 342-53.

51421	Shirts BH, Prasad KM, Pogue-Geile MF, et al (2008). Antibodies to cytomegalovirus and herpes simplex virus 1 associated with cognitive function in schizophrenia. <i>Schizophrenia Research</i> , 106: 268-74.
51466	Shprintzen RJ (2008). Velo-cardio-facial syndrome: 30 years of study. <i>Developmental Disabilities Research Review</i> , 14: 3-10.
2084	Shumway M, Choulijian TL, Hargreaves WA (1994). Patterns of substance abuse in Schizophrenia: a Markov modelling approach. <i>J Psychiatr Res</i> , 28(3): 277-87.
87744	Shuter J (2002). [Comment] Emotional problems in Palestinian children living in a war zone. <i>The Lancet</i> , 360: 1098.
49966	Silver H, Jahjah N, Kushnir M (1995). Psychotic symptoms in schizophrenics during chronic fluvoxamine treatment. A report of two cases. <i>Schizophr Res</i> , 16: 77-9.
50829	Silver JM, Kramer R, Greenwald S, et al (2001). The association between head injuries and psychiatric disorders: findings from the New Haven NIMH Epidemiologic Catchment Area Study. <i>Brain Injury</i> , 15(11): 935-45.
48425	Sim K, Swapna V, Mythily S, et al (2004). Psychiatric comorbidity in first episode psychosis: the early psychosis intervention program (EPIP) experience. <i>Acta Psychiatr Scand</i> , 109: 23-9.
31718	Sim M, Abramson M, Forbes A, et al (2003). Psychological Health. Australian Gulf War Veterans' Health Study, Vol 2 Chapter 11: 268-71. Commonwealth of Australia.
37802	Sim M, Ikin J, McKenzie D (2005). Health Study 2005: Australian Veterans of the Korean War. Department of Veterans' Affairs - Monash University.
76221	Singh B, Chaudhuri TK (2014). Role of c-reactive protein in schizophrenia: an overview. <i>Psychiatry Res</i> , 216(2): 277-85.
47204	Skelly LR, Calhoun V, Meda SA, et al (2008). Diffusion tensor imaging in schizophrenia: relationship to symptoms. <i>Schizophrenia Research</i> , 98: 157-62.
84408	Skogstad L, Fjetland AM, Ekeberg O (2015). Exposure and posttraumatic stress symptoms among first responders working in proximity to the terror sites in Norway on July 22, 2011 - a cross-sectional study. <i>Scand J Trauma Resusc Emerg Med</i> , 23(23): 1-9.
83742	Skogstad L, Heir T, Hauff E, et al (2016). Post-traumatic stress among rescue workers after terror attacks in Norway. <i>Occup Med</i> , 66(7): 528-35.
49964	Skosnik PD, Spatz-Glenn L, Park S (2001). Cannabis use is associated with schizotypy and attentional disinhibition. <i>Schizophr Res</i> , 48: 83-92.
48343	Smelson DA, Davis CW, Eisenstein N, et al (2003). Cognitive disparity in schizophrenics with and without cocaine dependency. <i>Journal of Substance Abuse Treatment</i> , 34: 75-9.
76915	Smelson DA, Dixon L, Craig T, et al (2008). Pharmacological treatment of schizophrenia and co-occurring substance use disorders. <i>CNS Drugs</i> , 22(11): 903-16.
48363	Smelson DA, Losonczy MF, Kilker C, et al (2002). An analysis of cue reactivity among persons with and without schizophrenia who are addicted to cocaine. <i>Psychiatric Services</i> , 53(12): 1612-6.
46839	Smit F, Bolier L, Cuijpers P (2004). Cannabis use and the risk of schizophrenia: a review. <i>Addiction</i> , 99: 425-30.
2085	Sokolski KN, Cummings JL, Abrams BI, et al (1994). Effects of substance abuse on hallucination rates and treatment responses in chronic psychiatric patients. <i>J Clin Psychiatry</i> , 55(9): 380-7.
48294	Sorensen HJ, Mortensen EL, Reinisch JM, et al (2006). Height, weight and body mass index in early adulthood and risk of schizophrenia. <i>Acta Psychiatr Scand</i> , 114: 49-54.

49995	Soyka M, Albus M, Kathmann N, et al (1993). Prevalence of alcohol and drug abuse in schizophrenic inpatients. <i>Eur Arch Psychiatry Clin Neurosci</i> , 242: 362-72.
50025	Spataro J, Mullen PE, Burgess PM, et al (2004). Impact of child sexual abuse on mental health. <i>Br J Psychiatry</i> , 184: 416-21.
48423	Spauwen J, Krabbendam L, Lieb R, et al (2006). Impact of psychological trauma on the development of psychotic symptoms: relationship with psychosis proneness. <i>Br J Psychiatry</i> , 188: 527-33.
48238	Speranza M, Younes N (2002). Developmental disorders and schizophrenia. <i>Rev Prat</i> , 52(11): 1194-7 [Article in French]. [Abstract]
51078	Sperner-Unterweger B (2005). Biological hypotheses of schizophrenia: possible influences of immunology and endocrinology. <i>Fortschr Neurol Psychiatr</i> , 73(Suppl 1): S38-43.
49989	Spittle BJ, Fliegner J, Faed JA, et al (1977). Post-infectious encephalopathy simulating functional psychosis. <i>N Z Med J</i> , 85(583): 180-1.
49808	Squires RF (1997). How a poliovirus might cause schizophrenia: A commentary on Eagles' hypothesis. <i>Neurochemical Res</i> , 22(5): 647-56.
48755	Srikanth S, Ravi V, Shenoy Poornima S, et al (1994). Viral antibodies in recent onset, nonorganic psychoses: correspondence with symptomatic severity. <i>Biol Psychiatry</i> , 36: 517-21.
49977	Srisurapanont M, Ali R, Marsden J, et al (2003). Psychotic symptoms in methamphetamine psychotic in-patients. <i>Int J Neuropsychopharmacol</i> , 6: 347-52.
49820	Srisurapanont M, Likhitsathian S, Boonyanaruthee V, et al (2007). Metabolic syndrome in Thai schizophrenic patients: a naturalistic one-year follow-up study. <i>BMC Psychiatry</i> , 7: 14.
46842	Stahlberg O, Soderstrom H, Rastam M, et al (2004). Bipolar disorder, schizophrenia, and other psychotic disorders in adults with childhood onset AD/HD and / or autism spectrum disorders. <i>J Neural Transm</i> , 111: 891-902.
49958	Stanilla JK, de Leon J, Simpson GM (1997). Clozapine withdrawal resulting in delirium with psychosis: a report of three cases. <i>J Clin Psychiatry</i> , 58(6): 252-5.
50924	Stanton AL, Sears S, Lobel M, et al (2002). Psychosocial aspects of selected issues in women's reproductive health: current status and future directions. <i>J Consult Clin Psychol</i> , 70(3): 751-70.
51961	Staples CI (1992). [Comment] Acute psychosis after withdrawal of vigabatrin. <i>MJA</i> , 156: 291.
74829	Steel C, Haddock G, Tarrier N, et al (2011). Auditory hallucinations and posttraumatic stress disorder within schizophrenia and substance abuse. <i>J Nerv Ment Dis</i> , 199(9): 709-11.
48422	Steen RG, Mull C, McClure R, et al (2006). Brain volume in first-episode schizophrenia. <i>Br J Psychiatry</i> , 188: 510-8.
51107	Steere AC (2001). Lyme disease. <i>NEJM</i> , 345(2): 115-25.
48751	Stefanis NC, Delespaul P, Henquet C, et al (2004). Early adolescent cannabis exposure and positive and negative dimensions of psychosis. <i>Addiction</i> , 99: 1333-41.
76637	Stefanis NC, Dragovic M, Power BD, et al (2013). Age at initiation of cannabis use predicts age at onset of psychosis: the 7- to 8-year trend. <i>Schizophr Bull</i> , 39(2): 251-4.
76315	Stein Y, Finkelstein Y, Levy-Nativ O, et al (2010). Exposure and susceptibility: schizophrenia in a young man following prolonged high exposures to organic solvents. <i>Neurotoxicology</i> , 31(5): 603-7.
51443	Stephan KE, Baldeweg T, Friston KJ (2006). Synaptic plasticity and dysconnection in schizophrenia. <i>Biol Psychiatry</i> , 59: 929-39.

85930	Stetz MC, Wiederhold BK, Wildzunas RM, et al (2006). The usefulness of virtual reality stress inoculation training for military medical females: A pilot study. <i>Annual Review of CyberTherapy and Telemedicine</i> , 4: 51-8.
86471	Stewart SH, Mitchell TL, Wright KD, et al (2004). The relations of PTSD symptoms to alcohol use and coping drinking in volunteers who responded to the Swissair Flight 111 airline disaster. <i>J Anxiety Dis</i> , 18(1): 51-68.
48401	Stibbs HH (1985). Changes in brain concentrations of catecholamines and indoleamines in toxoplasma gondii infected mice. <i>Annals of Tropical Medicine and Parasitology</i> , 79(2): 153-7.
48298	Stinson FS, Ruan WJ, Pickering R, et al (2006). Cannabis use disorders in the USA: prevalence, correlates and co-morbidity. <i>Psychological Medicine</i> , 36: 1447-60.
49798	Stone JM, Pilowsky LS (2006). Psychopathological consequences of ketamine. <i>Br J Psychiatry</i> , 189: 565-6.
49913	Storms LH, Clopton JM, Wright C (1982). Effects of gluten on schizophrenics. <i>Arch Gen Psychiatry</i> , 39(3): 323-7. [Abstract]
2086	Strakowski SM, Shelton RC, Kolbrener ML (1993). The effects of race and comorbidity on clinical diagnosis in patients with psychosis. <i>J Clin Psychiatry</i> , 54(3): 96-102.
76638	Stroup TS, Lawrence RE, Abbas AI, et al (2015). Schizophrenia spectrum and other psychotic disorders RE Hales, SC Yudofsky, LW Roberts (Eds). <i>Textbook of Psychiatry</i> , 6th edition, 9: 273-309. The American Psychiatric Publishing.
46786	Strous RD, Shoenfeld Y (2005). Revisiting old ghosts: prenatal viral exposure and schizophrenia. <i>IMAJ</i> , 7: 43-5.
51963	Stuve W, Wessels A, Timmerman L (2004). Remission of positive symptomatology of a schizophrenic psychosis after withdrawing lamotrigine: a case report. <i>Eur Psychiatry</i> , 19: 59-61.
76900	Suarez-Pinilla P, Lopez-Gil J, Crespo-Facorro B (2014). Immune system: a possible nexus between cannabinoids and psychosis. <i>Brain, Behavior, and Immunity</i> , 40: 269-82.
48357	Subisaari J, Mautemps N, Haukka J, et al (2003). Childhood central nervous system viral infections and adult schizophrenia. <i>Am J Psychiatry</i> , 160: 1183-5.
76911	Sullivan G, Vasterling JJ, Han X, et al (2013). Preexisting mental illness and risk for developing a new disorder after hurricane Katrina. <i>J Nerv Ment Dis</i> , 201(2): 161-6.
51463	Sullivan PF, Kendler KS, Neale MC (2003). Schizophrenia as a complex trait. Evidence from a meta-analysis of twin studies. <i>Arch Gen Psychiatry</i> , 60: 1187-92.
83741	Surgenor LJ, Snell DL, Dorahy MJ (2015). Posttraumatic stress symptoms in police staff 12-18 months after the Canterbury earthquakes. <i>J Trauma Stress</i> , 28(2): 162-6.
14855	Susser E, Neugebauer R, Hoek HW, et al (1996). Schizophrenia after prenatal famine: further evidence. <i>Archives of General Psychiatry</i> , 53(1): 25-31.
48460	Suvisaari J, Mautemps N, Haukka J, et al (2003). Childhood central nervous system viral infections and adult schizophrenia. <i>Am J Psychiatry</i> , 160: 1183-5.
48345	Suzuki Y (2002). Host resistance in the brain against toxoplasma gondii. <i>J Infect Dis</i> , 185(Suppl 1): S58-65.
51099	Tandon R, Keshavan MS, Nasrallah HA (2008). Schizophrenia, "just the facts" what we know in 2008. 2.2 Epidemiology and etiology. <i>Schizophrenia Research</i> , 102(1-3): 1-18.

87745	Tang B, Liu Y, Liu Y, et al (2014). A meta-analysis of risk factors for depression in adults and children after natural disasters. <i>BMC Public Health</i> , 14: 623.
74828	Tarrier N, Picken A (2011). Co-morbid PTSD and suicidality in individuals with schizophrenia and substance and alcohol abuse. <i>Soc Psychiatry Psychiatr Epidemiol</i> , 46(11): 1079-86.
87746	Thabet AA, Abed Y, Vostanis P (2002). Emotional problems in Palestinian children living in a war zone: a cross-sectional study. <i>The Lancet</i> , 359: 1801-4.
50923	Thapar AK, Thapar A (1992). Psychological sequelae of miscarriage: a controlled study using the general health questionnaire and the hospital anxiety and depression scale. <i>British Journal of General Practice</i> , 42: 94-6.
49981	Thirthalli J, Benegal V (2006). Psychosis among substance users. <i>Curr Opin Psychiatry</i> , 19: 239-45.
77646	Thoma P, Daum I (2013). Comorbid substance use disorder in schizophrenia: a selective overview of neurobiological and cognitive underpinnings. <i>Psychiatry &amp; Clinical Neurosciences</i> , 67: 367-83.
48277	Thomas CS, Stone K, Osborn M, et al (1993). Psychiatric morbidity and compulsory admission among UK-born Europeans, Afro-Caribbeans and Asians in Central Manchester. <i>British Journal of Psychiatry</i> , 163: 91-9.
86469	Thormar SB, Gersons BP, Juen B, et al (2013). Organizational factors and mental health in community volunteers. The role of exposure, preparation, training, tasks assigned, and support. <i>Anxiety, Stress, &amp; Coping</i> , 26(6): 624-42.
51426	Tien AY, Anthony JC (1990). Epidemiological analysis of alcohol and drug use as risk factors for psychotic experiences. <i>The Journal of Nervous and Mental Disease</i> , 178(8): 473-80.
2087	Tien AY, Eaton WW (1992). Psychopathologic precursors and sociodemographic risk factors for the schizophrenic Syndrome. <i>Arch Gen Psychiatry</i> , 49: 37-46.
85883	Tierens M, Bal S, Crombez G, et al (2012). Differences in posttraumatic stress reactions between witnesses and direct victims of motor vehicle accidents. <i>Journal of Traumatic Stress</i> , 25(3): 280-7.
48582	Timonen M, Miettunen J, Hakko H, et al (2002). The association of preceding traumatic brain injury with mental disorders, alcoholism and criminality: the Northern Finland 1966 Birth Cohort Study. <i>Psychiatry Research</i> , 113: 217-26.
46834	Tochigi M, Okazaka Y, Kato N, et al (2004). What causes seasonality of birth in schizophrenia? <i>Neuroscience Research</i> , 48: 1-11.
76651	Toovey S (2009). Mefloquine neurotoxicity: a literature review. <i>Travel Medicine and Infectious Disease</i> , 7(1): 2-6.
51416	Torrey EF (1986). Functional psychoses and viral encephalitis. <i>Integr Psychiatry</i> , 4: 224-36.
48250	Torrey EF, Bartko JJ, Lun ZR, et al (2007). Antibodies to Toxoplasma gondii in patients with schizophrenia: a meta-analysis. <i>Schizophrenia Bulletin</i> , 33(3): 729-36.
2088	Torrey EF, Bowler A (1990). Geographical distribution of insanity in America: evidence for an urban factor. <i>Schizophr Bull</i> , 16(4): 591-604.
46814	Torrey EF, Leweke MF, Schwarz MJ, et al (2006). Cytomegalovirus and schizophrenia. <i>CNS Drugs</i> , 20(11): 879-85.
46401	Torrey EF, Miller J, Rawlings R, et al (1997). Seasonality of births in schizophrenia and bipolar disorder: a review of the literature. <i>Schizophrenia Research</i> , 28: 1-38.
76214	Torrey EF, Yolken RH (2014). The urban risk and migration risk factors for schizophrenia: are cats the answer? <i>Schizophren Res</i> , 159(2-3): 299-302.

48234	Torrey EF, Yolken RH, Winfrey CJ (1982). Cytomegalovirus antibody in cerebrospinal fluid of schizophrenic patients detected by enzyme immunoassay. <i>Science</i> , 216(4548): 892-4.
46801	Torrey EF, Yolken RH (2003). Toxoplasma gondii and schizophrenia. <i>Emerging Infectious Diseases</i> , 9(11): 1375-80.
76654	Tran TM, Browning J, Dell ML (2006). Psychosis with paranoid delusions after a therapeutic dose of mefloquine a case report. <i>Malaria Journal</i> , 5: 74.
2089	Treffert DA (1978). Marijuana use in schizophrenia: a clear hazard. <i>Am J Psychiatry</i> , 135: 1213-15.
76881	Tsutsui K, Kanbayashi T, Tanaka K, et al (2012). Anti-NMDA-receptor antibody detected in encephalitis, schizophrenia, and narcolepsy with psychotic features. <i>BMC Psychiatry</i> , 12: 37.
51471	Turnbull G, Bebbington P (2001). Anxiety and the schizophrenic process: clinical and epidemiological evidence. <i>Soc Psychiatry Psychiatr Epidemiol</i> , 36: 235-243.
48289	Turner MA, Finch PJC, McKechnie AG, et al (2006). Psychosis in the British Army: a 2-year follow-up study. <i>Military Medicine</i> , 171(12): 1215-9.
48292	Ucok A, Bikmaz S (2007). The effects of childhood trauma in patients with first-episode schizophrenia. <i>Acta Psychiatr Scand</i> , 116: 371-7.
51442	Uhlhaas PJ, Singer W (2006). Neural synchrony in brain disorders: relevance for cognitive dysfunctions and pathophysiology. <i>Neuron</i> , 52: 155-68.
50026	Ujike H (2002). Stimulant-induced psychosis and schizophrenia: the role of sensitization. <i>Curr Psychiatr Rep</i> , 4: 177-84.
46783	Ujike H, Morita Y (2004). New perspectives in the studies on endocannabinoid and cannabis: cannabinoid receptors and schizophrenia. <i>J Pharmacol Sci</i> , 96: 376-81.
50494	Unnithan SB, Cutting JC (1992). The cocaine experience: refuting the concept of a model psychosis? <i>Psychopathology</i> , 25: 71-8.
86460	Ursano RJ, McCarroll JE (1990). The nature of a traumatic stressor: Handling dead bodies. <i>The Journal of Nervous and Mental Disease</i> , 178(6): 396-8.
87749	Valenzano A, Moscatelli F, Messina A, et al (2018). Stress profile in remotely piloted aircraft crewmembers during 2 h operating mission. <i>Front Physiol</i> , 9: Article 461.
76220	Valipour G, Saneei P, Esmailzadeh (2014). Serum vitamin d levels in relation to schizophrenia: a systematic review and meta-analysis of observational studies. <i>J Clin Endocrinol Metab</i> , 99(10): 3863-72.
48417	van der Hart O, Witztum E, Friedman B (1993). From hysterical psychosis to reactive dissociative psychosis. <i>Journal of Traumatic Stress</i> , 6(1): 43-64.
76222	van der Werf M, Hanssen M, Kohler S, et al (2014). Systematic review and collaborative recalculation of the 133693 incident cases of schizophrenia. <i>Psychological Med</i> , 44(1): 9-16.
51440	Van Horn JD, McManus IC (1992). Ventricular enlargement in schizophrenia. A meta-analysis of studies of the ventricle:brain ratio (VBR). <i>Br J Psychiatry</i> , 160: 687-97.
48420	van Kampen D (2005). Pathways to schizophrenic psychosis: a LISREL-tested model of the unfolding of the schizophrenic prodrome. <i>Journal of Clinical Psychology</i> , 61(7): 909-38.
76536	van Nierop M, van Os J, Gunther N, et al (2012). Phenotypically continuous with clinical psychosis, discontinuous in need for care: evidence for an extended psychosis phenotype. <i>Schizophr Bull</i> , 38(2): 231-8.
48222	van Os J, Bak M, Hanssen M, et al (2002). Cannabis use and psychosis: A longitudinal population-based study. <i>Am J Epidemiol</i> , 156(4): 319-27.

48384	Van Os J, Castle DJ, Takei N, et al (1996). Psychotic illness in ethnic minorities: clarification from the 1991 census. <i>Psychological Medicine</i> , 26: 203-8.
48746	Van Os J, Fahy TA, Bebbington P, et al (1994). The influence of life events on the subsequent course of psychotic illness. A prospective follow-up of the Camberwell Collaborative Psychosis Study. <i>Psychological Medicine</i> , 24: 503-13.
49778	van Os J, Krabbendam L, Myin-Germeys I, et al (2005). The schizophrenia envirome. <i>Curr Opin Psychiatry</i> , 18: 141-5.
76330	van Os J, Rutten B, Poulton R (2008). Gene-environment interactions in schizophrenia: review of epidemiological findings and future directions. <i>Schizophr Bull</i> , 34(6): 1066-82.
50072	Van Putten T, Emory WH (1973). Traumatic neuroses in Vietnam returnees. A forgotten diagnosis? <i>Arch Gen Psychiatry</i> , 29: 695-8.
76882	van Venrooij J, Fluitman S, Lijmer J, et al (2012). Impaired neuroendocrine and immune response to acute stress in medication-naïve patients with a first episode of psychosis. <i>Schizophr Bull</i> , 38(2): 272-9.
76470	van Zelst C (2008). Which environments for G x E? A user perspective on the roles of trauma and structural discrimination in the onset and course of schizophrenia. <i>Schizophr Bull</i> , 34(6): 1106-10.
76532	Varese F, Smeets F, Drukker M, et al (2012). Childhood adversities increase the risk of psychosis: a meta-analysis of patient-control, prospective- and cross-sectional cohort studies. <i>Schizophr Bull</i> , 38(4): 661-71.
76239	Vassos E, Pedersen C, Murray R, et al (2012). Meta-analysis of the association of urbanicity with schizophrenia. <i>Schizophr Bull</i> , 38(6): 1118-23.
48281	Veling W, Susser E, van Os J, et al (2008). Ethnic density of neighborhoods and incidence of psychotic disorders among immigrants. <i>Am J Psychiatry</i> , 165(1): 66-73.
2090	Ventura J, Nuechterlein KH, Lukoff D, et al (1989). A prospective study of stressful life events and Schizophrenic relapse. <i>J Abnorm Psych</i> , 98(4): 407-11.
46849	Verdoux H (2004). Perinatal risk factors for schizophrenia: how specific are they? <i>Current Psychiatry Reports</i> , 4: 162-7.
46811	Verdoux H, Cougnard A (2006). Schizophrenia: who is at risk? Who is a case? <i>International Clinical Psychopharmacology</i> , 21(Suppl 2): s17-s19.
50496	Victor M, Hope JM (1958). The phenomenon of auditory hallucinations in chronic alcoholism. <i>J Nerv Ment Dis</i> , 126(5): 451-81.
51447	Vita A, De Peri L, Silenzi C, et al (2006). Brain morphology in first-episode schizophrenia: a meta-analysis of quantitative magnetic resonance imaging studies. <i>Schizophrenia Research</i> , 82: 75-88.
49912	Vlissides DN, Venulet A, Jenner FA (1986). A double-blind gluten-free/gluten-load controlled trial in a secure ward population. <i>Br J Psychiatry</i> , 148: 447-52. [Abstract]
77730	Vodovar D, Malissin I, Deye N, et al (2014). Olanzapine postinjection delirium/sedation syndrome: an unrecognized diagnosis in the emergency department. <i>J Emerg Med</i> , 47(1): e23-4.
70941	Vogt D, Vaughn R, Glickman ME, et al (2011). Gender differences in combat-related stressors and their association with postdeployment mental health in a nationally representative sample of U.S. OEF/OIF veterans. <i>J Abnorm Psychol</i> , 120(4): 797-806.
49963	Voruganti LNP, Slomka P, Zabel P, et al (2001). Cannabis induced dopamine release: an in-vivo SPECT study. <i>Psychiatry Res</i> , 107: 173-7.

49996	Wada K, Nakayama K, Koishikawa H, et al (2005). Symptomatological structure of volatile solvent-induced psychosis: is "solvent psychosis" a discernible syndrome? Japanese Journal of Alcohol Studies & Drug Dependence, 40(5): 471-84.
14856	Waddington JL (1993). Schizophrenia: development neuroscience and pathobiology. <i>The Lancet</i> , 341(8844): 531-36.
76490	Walker E (2013). Adults with psychosis or psychotic experiences may report adverse life events prior to the onset of symptoms but direction of causality cannot be inferred. <i>Evid Based Ment Health</i> , 16(4): 97.
46835	Walker E, Kestler L, Bollini A, et al (2004). Schizophrenia: etiology and course. <i>Annu Rev Psychol</i> , 55: 401-30.
48338	Walker E, Lewine RJ (1990). Prediction of adult-onset schizophrenia from childhood home movies of the patients. <i>Am J Psychiatry</i> , 147(8): 1052-6.
51450	Walker EF, Diforio D (1997). Schizophrenia: a neural diathesis-stress model. <i>Psychological Review</i> , 104(4): 667-85.
78020	Walsh DS, Eamsila C, Sasiprapha T, et al (2004). Efficacy of monthly tafenoquine for prophylaxis of plasmodium vivax and multidrug-resistant p. falciparum malaria. <i>J Infect Dis</i> , 190(8): 1456-63.
78023	Walsh DS, Looareesuwan S, Wilairantana P, et al (1999). Randomized dose-ranging study of the safety and efficacy of WR238605 (tafenoquine) in the prevention of relapse of plasmodium vivax malaria in Thailand. <i>J Infect Dis</i> , 180(4): 1282-7.
83740	Wang H, Jin H, Nunnink SE, et al (2011). Identification of post traumatic stress disorder and risk factors in military first responders 6 months after Wen Chuan earthquake in China. <i>J Affect Disord</i> , 130(1-2): 213-9.
48295	Wang HL, Wang GH, Li QY, et al (2006). Prevalence of toxoplasma infection in first-episode schizophrenia and comparison between toxoplasma-seropositive and toxoplasma-seronegative schizophrenia. <i>Acta Psychiatr Scand</i> , 114(1): 40-8.
51445	Ward KE, Friedman L, Wise A, et al (1996). Meta-analysis of brain and cranial size in schizophrenia. <i>Schizophrenia Research</i> , 22: 197-213.
76894	Weber NS, Larsen RA, Yolken RH, et al (2015). Predictors of the onset of schizophrenia in US military personnel. <i>J Nerv Ment Dis</i> , 203(5): 319-24.
48348	Webster JP (2001). Rats, cats, people and parasites: the impact of latent toxoplasmosis on behaviour. <i>Microbes and Infection</i> , 3: 1037-45.
48399	Weiser M, Knobler HY, Noy S, et al (2002). Clinical characteristics of adolescents later hospitalized for schizophrenia. <i>Am J Med Genet</i> , 114: 949-55.
46781	Weiser M, Noy S (2005). Interpreting the association between cannabis use and increased risk for schizophrenia. <i>Dialogues in Clinical Neuroscience</i> , 7(1): 81-5.
48752	Weiser M, Reichenberg A, Rabinowitz J, et al (2003). Self-reported drug abuse in male adolescents with behavioural disturbances, and follow-up for future schizophrenia. <i>Biol Psychiatry</i> , 54: 655-60.
48330	Weiser M, Reichenberg A, Rabinowitz J, et al (2001). Association between nonpsychotic psychiatric diagnoses in adolescent males and subsequent onset of schizophrenia. <i>Arch Gen Psychiatry</i> , 58: 959-64.
77822	Welch KA, McIntosh AM, Job DE, et al (2011). The impact of substance use on brain structure in people at high risk of developing schizophrenia. <i>Schizophr Bull</i> , 37(5): 1066-76.
76325	Welham J, Isohanni M, Jones P, et al (2009). The antecedents of schizophrenia: a review of birth cohort studies. <i>Schizophr Bull</i> , 35(3): 603-23.
85890	Werner EE (2012). Children and war: Risk, resilience, and recovery. <i>Development and Psychopathology</i> , 24(2): 553-8.

87748	Werner KB, Sartor CE, McCutcheon, et al (2016). The association of specific traumatic experiences with alcohol initiation and transitions to problem use in European American and African American women. <i>Alcohol Clin Exp Res</i> , 40(11): 2401-8.
86472	West C, Bernard B, Mueller C, et al (2008). Mental health outcomes in police personnel after Hurricane Katrina. <i>J Occup Environ Med</i> , 50(6): 689-95.
51434	West J, Logan RF, Hubbard RB, et al (2006). Risk of schizophrenia in people with coeliac disease, ulcerative colitis and Crohn's disease: a general population-based study. <i>Alimentary Pharmacology &amp; Therapeutics</i> , 23: 71-4.
48329	Westergaard T, Mortensen PB, Pedersen CB, et al (1999). Exposure to prenatal and childhood infections and the risk of schizophrenia: suggestions from a study of sibship characteristics and influenza prevalence. <i>Arch Gen Psychiatry</i> , 56(11): 993-8.
46815	Westermeyer J (2006). Comorbid schizophrenia and substance abuse: a review of epidemiology and course. <i>The American Journal on Addictions</i> , 15: 345-55.
48543	Westermeyer JJ, Schneekloth TD (1999). Course of substance abuse in patients with and without schizophrenia. <i>Am J Addict</i> , 8: 55-64.
48388	Weyerer S, Hafner H (1992). The high incidence of psychiatrically treated disorders in the inner city of Mannheim. Susceptibility of German and foreign residents. <i>Soc Psychiatry Psychiatr Epidemiol</i> , 27: 142-6.
48424	Whitfield CL, Dube SR, Felitti VJ, et al (2005). Adverse childhood experiences and hallucinations. <i>Child Abuse &amp; Neglect</i> , 29: 797-810.
51090	Wiles NJ, Zammit S, Bebbington P, et al (2006). Self-reported psychotic symptoms in the general population. <i>Br J Psychiatry</i> , 188: 519-26.
84405	Wilson LC (2015). A systematic review of probable posttraumatic stress disorder in first responders following man-made mass violence. <i>Psychiatry Res</i> , 229: 21-6.
46780	Winklbaur B, Ebner N, Sachs G, et al (2006). Substance abuse in patients with schizophrenia. <i>Dialogues in Clinical Neuroscience</i> , 8(1): 37-43.
69868	Witteveen AB, Bramsen I, Twisk WR, et al (2007). Psychological distress of rescue workers eight and one-half years after professional involvement in the Amsterdam air disaster. <i>J Nerv Ment Dis</i> , 195(1): 31-40.
87747	Wood J, Chaopelle W, Correll T, et al (2016). Prevalence of posttraumatic stress disorder in remotely piloted aircraft operators in the United States Air Force. Retrieved 11 July 2018, from <a href="http://www.dtic.mil/cgi/tr/fulltext/u2/a631953.pdf">http://www.dtic.mil/cgi/tr/fulltext/u2/a631953.pdf</a>
51568	Wood SJ, Pantelis C, Yung AR, et al (2009). Brain changes during the onset of schizophrenia: implications for neurodevelopmental theories. <i>MJA</i> , 190(4): S10-3.
51415	Wright IC, Rabe-Hesketh S, Woodruff PWR, et al (2000). Meta-analysis of regional brain volumes in schizophrenia. <i>Am J Psychiatry</i> , 157: 16-25.
50772	Wurr CJ, Partridge IM (1996). The prevalence of a history of childhood sexual abuse in an acute adult inpatient population. <i>Child Abuse &amp; Neglect</i> , 20(9): 867-72.
48458	Wyatt RJ, Henter ID, Mojtabai R, et al (2003). Height, weight and body mass index (BMI) in psychiatrically ill US Armed Forces personnel. <i>Psychological Medicine</i> , 33: 363-8.
46791	Xenitidis K, Campbell C (2005). [Comment] Is gestational week at birth a predictor of schizophrenia? <i>British Journal of Psychiatry</i> , 187: 589.
2091	Yaktin US, Labban S (1992). Traumatic war. Stress and schizophrenia. <i>J Psychosoc Nurs Ment Health Serv</i> , 30(6): 29-33.

77996	Yamaguchi Z, Sawada T, Naraki T, et al (1999). Detection of borna disease virus-reactive antibodies from patients with psychiatric disorders and from horses by electrochemiluminescence immunoassay. <i>Clin Diagn Lab Immunol</i> , 6(5): 696-700.
49994	Yeh HS, Lee YC, Sun HJ, et al (2001). Six months follow-up of patients with methamphetamine psychosis. <i>Zhonghua Yi Xue Za Zhi (Taipei)</i> , 64: 388-94.
76489	Yildirim MH, Yildirim EA, Kaser M, et al (2014). The relationship between adulthood traumatic experiences and psychotic symptoms in female patients with schizophrenia. <i>Compr Psychiatry</i> , 55(8): 1847-54.
48228	Yolken RH, Bachmann S, Rouslanova I, et al (2001). Antibodies to toxoplasma gondii in individuals with first-episode schizophrenia. <i>Clinical Infectious Diseases</i> , 32: 842-4.
76321	Yolken RH, Dickerson FB, Fuller Torrey E (2009). Toxoplasma and schizophrenia. <i>Parasite Immunology</i> , 31(11): 706-15.
50908	Yolken RH, Torrey EF (2008). Are some cases of psychosis caused by microbial agents? A review of the evidence. <i>Molecular Psychiatry</i> , 13: 470-9.
2092	Yolken RH, Torrey EF (1995). Viruses, Schizophrenia, and Bipolar Disorder. <i>Clin Microbiol Rev</i> , 8(1): 131-45.
48467	Yui K, Ikemoto S, Ishiguro T, et al (2000). Studies of amphetamine or methamphetamine psychosis in Japan. <i>Annals of the New York Academy of Sciences</i> , 914: 1-12.
49803	Yung AR, Phillips LJ, Yuen HP, et al (2003). Psychosis prediction: 12-month follow up of a high-risk ("prodromal") group. <i>Schizophr Res</i> , 60: 21-32.
49804	Yung AR, Stanford C, Cosgrave E, et al (2006). Testing the ultra high risk (prodromal) criteria for the prediction of psychosis in a clinical sample of young people. <i>Schizophrenia Res</i> , 84: 57-66.
25591	Zammit S, Allebeck P, Andreasson S, et al (2002). Self reported cannabis use as a risk factor for schizophrenia in Swedish conscripts of 1969: historical cohort study. <i>BMJ</i> , 325(7374): 1199-1201.
48291	Zammit S, Rasmussen F, Farahmand B, et al (2007). Height and body mass index in young adulthood and risk of schizophrenia: a longitudinal study of 1 347 520 Swedish men. <i>Acta Psychiatr Scand</i> , 116: 378-85.
49997	Zimmet P (2005). Epidemiology of diabetes mellitus and associated cardiovascular risk factors: focus on human immunodeficiency virus and psychiatric disorders. <i>Am J Med</i> , 118(Suppl 2): 3S-8S.
48387	Zolkowska K, Cantor-Graae E, McNeil TF (2001). Increased rates of psychosis among immigrants to Sweden: is migration a risk factor for psychosis? <i>Psychological Medicine</i> , 31: 669-78.