



Nos meses de Novembro e Dezembro de 2018 foram publicados os seguintes artigos na área das fases iniciais da psicose:

**1. Traumagenics: At the intersect of childhood trauma, immunity and psychosis.**

Chase KA, Melbourne JK, Rosen C, McCarthy-Jones S, Jones N, Feiner BM, Sharma RP.

Psychiatry Res. 2018 Dec 19;273:369-377. doi: 10.1016/j.psychres.2018.12.097. [Epub ahead of print]

**2. Association of Primary Care Consultation Patterns With Early Signs and Symptoms of Psychosis.**

Sullivan SA, Hamilton W, Tilling K, Redaniel T, Moran P, Lewis G.

JAMA Netw Open. 2018 Nov 2;1(7):e185174. doi: 10.1001/jamanetworkopen.2018.5174.

**3. Identifying Risk of Psychosis in a Primary Care Setting.**

Brown HE.

JAMA Netw Open. 2018 Nov 2;1(7):e185165. doi: 10.1001/jamanetworkopen.2018.5165. No abstract available.

**4. Is Obesity in Young People With Psychosis a Foregone Conclusion? Markedly Excessive Energy Intake Is Evident Soon After Antipsychotic Initiation.**

Teasdale SB, Ward PB, Jarman R, Wade T, Rossimel E, Curtis J, Lappin J, Watkins A, Samaras K.

Front Psychiatry. 2018 Dec 24;9:725. doi: 10.3389/fpsy.2018.00725. eCollection 2018.

**5. A Randomized Controlled Trial on Mutual Support Group Intervention for Families of People With Recent-Onset Psychosis: A Four-Year Follow-Up.**

Chien WT, Bressington D, Chan SWC.

Front Psychiatry. 2018 Dec 18;9:710. doi: 10.3389/fpsy.2018.00710. eCollection 2018.

**6. Reported Childhood Abuse and Stress Reactivity in Psychosis: A Conceptual Replication and Exploration of Statistical Approaches.**

Weijers J, Viechtbauer W, Eurelings-Bontekoe E, Selten JP.

Front Psychiatry. 2018 Nov 30;9:639. doi: 10.3389/fpsy.2018.00639. eCollection 2018.

**7. The relationship between ethnicity and service access, treatment uptake and the incidence of psychosis among people at ultra high risk for psychosis.**

Byrne M, Codjoe L, Morgan C, Stahl D, Day F, Fearon P, Fusar-Poli P, Power P, McGuire P, Valmaggia L.

Psychiatry Res. 2018 Dec 21;272:618-627. doi: 10.1016/j.psychres.2018.12.111. [Epub ahead of print]

**8. Very early-onset psychosis/schizophrenia: Case studies of spectrum of presentation and management issues.**

Aneja J, Singhai K, Paul K.

J Family Med Prim Care. 2018 Nov-Dec;7(6):1566-1570. doi: 10.4103/jfmprc.jfmprc\_264\_18.

**9. Pituitary volume in individuals at elevated risk for psychosis: A systematic review and meta-analysis.**

Saunders TS, Mondelli V, Cullen AE.

Schizophr Res. 2018 Dec 29. pii: S0920-9964(18)30722-9. doi: 10.1016/j.schres.2018.12.026. [Epub ahead of print]

**10. "Technically well, but not really": carers' constructions of recovery from psychosis.**

Quaye H, Rennoldson M.

J Ment Health. 2018 Dec 29;1-7. doi: 10.1080/09638237.2018.1521916. [Epub ahead of print]

**11. Mapping cognitive trajectories across the course of illness in psychosis.**

Lewandowski KE.

Schizophr Res. 2018 Dec 27. pii: S0920-9964(18)30728-X. doi: 10.1016/j.schres.2018.12.032. [Epub ahead of print] No abstract available.

**12. Emotion recognition latency, but not accuracy, relates to real life functioning in individuals at ultra-high risk for psychosis.**

Glenthøj LB, Albert N, Fagerlund B, Kristensen TD, Wenneberg C, Hjorthøj C, Nordentoft M, Jepsen JRM.

Schizophr Res. 2018 Dec 28. pii: S0920-9964(18)30735-7. doi: 10.1016/j.schres.2018.12.038. [Epub ahead of print]

**13. Activation of the immune-inflammatory response system and the compensatory immune-regulatory system in antipsychotic naive first episode psychosis.**

Noto MN, Maes M, Nunes SOV, Ota VK, Rossaneis AC, Verri WA Jr, Cordeiro Q, Belangero SI, Gadelha A, Bressan RA, Noto C.

Eur Neuropsychopharmacol. 2018 Dec 26. pii: S0924-977X(18)31998-9. doi: 10.1016/j.euroneuro.2018.12.008. [Epub ahead of print]

**14. Prevalence and phenomenology of violent ideation and behavior among 200 young people at clinical high-risk for psychosis: an emerging model of violence and psychotic illness.**

Brucato G, Appelbaum PS, Masucci MD, Rolin S, Wall MM, Levin M, Altschuler R, First MB, Lieberman JA, Girgis RR.

Neuropsychopharmacology. 2018 Dec 27. doi: 10.1038/s41386-018-0304-5. [Epub ahead of print]

**15. Coping styles and symptomatic manifestation of first-episode psychosis: Focus on cognitive performance.**

Stramecki F, Kotowicz K, Piotrowski P, Beszlej JA, Rymaszewska J, Samochowiec J, Samochowiec A, Moustafa AA, Jabłoński M, Podwalski P, Waszczuk K, Wroński M, Misiak B.

Psychiatry Res. 2018 Dec 18;272:246-251. doi: 10.1016/j.psychres.2018.12.083. [Epub ahead of print]

**16. Practical considerations for managing breakthrough psychosis and symptomatic worsening in patients with schizophrenia on long-acting injectable antipsychotics.**

Correll CU, Sliwa JK, Najarian DM, Saklad SR.

CNS Spectr. 2018 Dec 27:1-17. doi: 10.1017/S1092852918001098. [Epub ahead of print]

**17. 'At risk mental state' clinics for psychosis - an idea whose time has come - and gone!**

Ajnakina O, David AS, Murray RM.

Psychol Med. 2018 Dec 26:1-6. doi: 10.1017/S0033291718003859. [Epub ahead of print]

**18. Investigating the prevalence of dissociative disorders and severe dissociative symptoms in first episode psychosis.**

Sun P, Alvarez-Jimenez M, Lawrence K, Simpson K, Peach N, Bendall S.

Early Interv Psychiatry. 2018 Dec 25. doi: 10.1111/eip.12773. [Epub ahead of print]

**19. Prolonged Psychosis With Catatonia due to 2,5-Dimethoxy-4-Bromoamphetamine: Case Report and Literature Review.**

Scarella TM, Teslyar P.

Psychosomatics. 2018 Dec 12. pii: S0033-3182(18)30519-X. doi: 10.1016/j.psych.2018.12.002. [Epub ahead of print] No abstract available.

**20. CADASIL syndrome (cerebral autosomal dominant arteriopathy with subcortical infarcts and leukoencephalopathy) presenting as psychosis.**

Mishra DK, Kishore A, Niranjana V.

Gen Psychiatr. 2018 Nov 10;31(2):e100017. doi: 10.1136/gpsych-2018-100017. eCollection 2018.

**21. Cannabis acute use impacts symptoms and functionality in a cohort of antipsychotic naïve First Episode of Psychosis individuals.**

Coutinho LS, Honorato H, Higuchi CH, Cavalcante DA, Belangeiro S, Noto M, Bressan RA, Cordeiro Q, Noto C, Gadelha A.

Schizophr Res Cogn. 2018 Dec 11;16:12-16. doi: 10.1016/j.scog.2018.10.002. eCollection 2019 Jun.

**22. Affective dimension of early psychosis and suicidality.**

Durmaz O.

Indian J Psychiatry. 2018 Oct-Dec;60(4):515-516. doi: 10.4103/psychiatry.IndianJPsychiatry\_203\_16. No abstract available.

**23. Exploring the relationship between fantasy proneness and delusional beliefs in psychosis and non-clinical individuals.**

Tan EJ, Fletcher K, Rossell SL.

Psychiatry Res. 2018 Dec 17;272:80-85. doi: 10.1016/j.psychres.2018.12.081. [Epub ahead of print]

**24. Olfactory and cognitive functions in Chinese individuals at clinical high risk for psychosis.**

He Y, Li Z, Ma X, Yuan L, Ouyang L, Tang J, Tsuang MT, Chen X.

Psychiatry Res. 2018 Dec 14;272:51-53. doi: 10.1016/j.psychres.2018.12.074. [Epub ahead of print]

**25. Potential role of orbitofrontal surface morphology on social and cognitive functions in high-risk subjects for psychosis and schizophrenia patients.**

Takahashi T, Nakamura M, Nishikawa Y, Komori Y, Nishiyama S, Takayanagi Y, Furuichi A, Kido M, Sasabayashi D, Higuchi Y, Noguchi K, Suzuki M. *Psychiatry Res Neuroimaging*. 2018 Dec 5;283:92-95. doi: 10.1016/j.pscychresns.2018.12.002. [Epub ahead of print]

**26. Healthcare Utilisation, Morbidities and Alcohol Use Monitoring Prior to Alcoholic Psychosis Diagnosis.**

Otete H, Fleming MK, West J, Orton E. *Alcohol Alcohol*. 2018 Dec 20. doi: 10.1093/alcalc/agy085. [Epub ahead of print]

**27. Reducing weight gain in people with schizophrenia, schizoaffective disorder, and first episode psychosis: describing the process of developing the STructured lifestyle Education for People With SchizophrEnia (STEPWISE) intervention.**

Carey ME, Barnett J, Doherty Y, Barnard K, Daly H, French P, Gossage-Worrall R, Hadjiconstantinou M, Hind D, Mitchell J, Northern A, Pendlebury J, Rathod S, Shiers D, Taylor C, Holt RIG; STEPWISE Research Group. *Pilot Feasibility Stud*. 2018 Dec 17;4:186. doi: 10.1186/s40814-018-0378-1. eCollection 2018.

**28. Physical Health Problems in Psychosis: Is It Time to Consider the Views of Family Carers?**

Onwumere J, Shiers D, Gaughran F. *Front Psychiatry*. 2018 Dec 6;9:668. doi: 10.3389/fpsyt.2018.00668. eCollection 2018. No abstract available.

**29. The availability of the  $\alpha 7$  nicotinic acetylcholine receptor in recent-onset psychosis: a study using 18F-ASEM PET.**

Coughlin J, Du Y, Crawford JL, Rubin LH, Behnam Azad B, Lesniak WG, Horti AG, Schretlen DJ, Sawa A, Pomper MG. *J Nucl Med*. 2018 Dec 20. pii: jnumed.118.213686. doi: 10.2967/jnumed.118.213686. [Epub ahead of print]

**30. Specificity of resting-state heart rate variability in psychosis: A comparison with clinical high risk, anxiety, and healthy controls.**

Clamor A, Sundag J, Lincoln TM. *Schizophr Res*. 2018 Dec 17. pii: S0920-9964(18)30697-2. doi: 10.1016/j.schres.2018.12.009. [Epub ahead of print]

**30. Addressing ethnic inequalities in the pathways to care for psychosis.**

Kirkbride JB. *BMC Med*. 2018 Dec 21;16(1):240. doi: 10.1186/s12916-018-1236-y.

**31. Are family warmth and positive remarks related to outcomes in psychosis? A systematic review.**

Butler R, Berry K, Varese F, Bucci S. *Psychol Med*. 2018 Dec 20:1-16. doi: 10.1017/S0033291718003768. [Epub ahead of print]

**32. Testing the Reality of Psychosis and Mood in Epilepsy.**

Salpekar J.

Epilepsy Curr. 2018 Nov-Dec;18(6):372-374. doi: 10.5698/1535-7597.18.6.372. No abstract available.

**33. Subclinical psychosis in adult migrants and ethnic minorities: systematic review and meta-analysis.**

Tortelli A, Nakamura A, Suprani F, Schürhoff F, Van der Waerden J, Szöke A, Tarricone I, Pignon B.

BJPsych Open. 2018 Nov 23;4(6):510-518. doi: 10.1192/bjo.2018.68. eCollection 2018 Nov. Review.

**34. A Wake-up Call: Assess and Treat Sleep Disorders in Early Psychosis.**

Rowland LM, Wickwire EM.

Schizophr Bull. 2018 Dec 17. doi: 10.1093/schbul/sby187. [Epub ahead of print] No abstract available.

**35. Functional and Structural Connectivity of the Cerebellar Nuclei With the Striatum and Cerebral Cortex in First-Episode Psychosis.**

Lee KH, Oh H, Suh JS, Cho KIK, Yoon YB, Shin WG, Lee TY, Kwon JS.

J Neuropsychiatry Clin Neurosci. 2018 Dec 18:appineuropsych17110276. doi: 10.1176/appi.neuropsych.17110276. [Epub ahead of print]

**36. The Association of Pre-stroke Psychosis and Post-stroke Levels of Health, Resource Utilization, and Care Process: A Register-Based Study.**

Willers C, Sunnerhagen KS, Lekander I, von Euler M.

Front Neurol. 2018 Dec 3;9:1042. doi: 10.3389/fneur.2018.01042. eCollection 2018.

**37. Cognitive and Functional Assessment of Psychosis Stratification Study (CoFAPSS): Rationale, Design, and Characteristics.**

Clark SR, Schubert KO, Olagunju AT, Lyrtzis EA, Baune BT.

Front Psychiatry. 2018 Dec 3;9:662. doi: 10.3389/fpsy.2018.00662. eCollection 2018.

**38. Assessing psychosis in the general population: Self-rated versus clinician-rated.**

Nordgaard J, Buch Pedersen M, Hastrup LH, Haahr UH, Simonsen E.

Schizophr Res. 2018 Dec 14. pii: S0920-9964(18)30702-3. doi: 10.1016/j.schres.2018.12.014. [Epub ahead of print] No abstract available.

**39. Decision Making About Pathways Through Care for Racially and Ethnically Diverse Young Adults With Early Psychosis.**

Myers N, Sood A, Fox KE, Wright G, Compton MT.

Psychiatr Serv. 2018 Dec 17:appips201700459. doi: 10.1176/appi.ps.201700459. [Epub ahead of print]

**40. Acute schizophrenia-like psychosis as major clinical presentation of Graves' disease successfully treated by radioiodine in combination with antipsychotics: a case report.**

Dayu L, Yubo X, Bin J.

Actas Esp Psiquiatr. 2018 Nov;46(6):242-8. Epub 2018 Nov 1. No abstract available.

**41. Psychosis as debut of sporadic Creutzfeldt-Jakob disease.**

Ruiz M, Del Agua E, Piñol-Ripoll G.

Rev Psiquiatr Salud Ment. 2018 Dec 11. pii: S1888-9891(18)30099-5. doi: 10.1016/j.rpsm.2018.11.001. [Epub ahead of print] English, Spanish. No abstract available.

**42. The component structure of the scales for the assessment of positive and negative symptoms in first-episode psychosis and its dependence on variations in analytic methods.**

Tibber MS, Kirkbride JB, Joyce EM, Mutsatsa S, Harrison I, Barnes TRE, Huddy V.

Psychiatry Res. 2018 Dec;270:869-879. doi: 10.1016/j.psychres.2018.10.046. Epub 2018 Oct 30.

**43. Validity of a two-item screen for early psychosis.**

Phalen PL, Rouhakhtar PR, Millman ZB, Thompson E, DeVylder J, Mittal V, Carter E, Reeves G, Schiffman J.

Psychiatry Res. 2018 Dec;270:861-868. doi: 10.1016/j.psychres.2018.11.002. Epub 2018 Nov 3.

**44. Improvement in cognitive biases after group psychoeducation and metacognitive training in recent-onset psychosis: A randomized crossover clinical trial.**

Ahuir M, Cabezas Á, Miñano MJ, Algora MJ, Estrada F, Solé M, Gutiérrez-Zotes A, Tost M, Barbero JD, Montalvo I, Sánchez-Gistau V, Monreal JA, Vilella E, Palao D, Labad J. Psychiatry Res. 2018 Dec;270:720-723. doi: 10.1016/j.psychres.2018.10.066. Epub 2018 Oct 25.

**45. Acute Psychosis and Movement Disorders as First Presentations of Wilson's Disease.**

Raveh Y, Khoury T, Lachish M, Safadi R, Kohn Y.

Isr Med Assoc J. 2018 Dec;20(12):788-789. No abstract available.

**46. Hypercalcemia and Psychosis: Case Report, Review of the Literature, and Management Considerations.**

Bojdani E, Zhang T, Shetty S, Tahera D.

Prim Care Companion CNS Disord. 2018 Nov 29;20(6). pii: 18nr02356. doi: 10.4088/PCC.18nr02356. Review.

**47. Acute psychosis in a patient with metabolic disorder and receiving anti-epileptic therapy with levetiracetam.**

Patrizio E, Vezza C, Manzoni A, Clerici M, Mandelli C, Schinco GL, Cesari M.

Geriatr Gerontol Int. 2018 Dec;18(12):1647-1648. doi: 10.1111/ggi.13544. No abstract available.

**48. Early psychosis detection program in Chile: A first step for the South American challenge in psychosis research.**

Gaspar PA, Castillo RI, Maturana A, Villar MJ, Ulloa K, González G, Ibaceta O, Ortiz A, Corral S, Mayol R, De Angel V, Aburto MB, Martínez A, Corcoran CM, Silva H.

Early Interv Psychiatry. 2018 Dec 11. doi: 10.1111/eip.12766. [Epub ahead of print]

**49. Key performance indicators and administrative data in an early psychosis service.**

Gore-Jones V, Dark F.

Early Interv Psychiatry. 2018 Dec 11. doi: 10.1111/eip.12759. [Epub ahead of print]

**50. Peer-driven family support services in the context of first-episode psychosis: Participant perceptions from a Canadian early intervention programme.**

Levasseur MA, Ferrari M, McIlwaine S, Iyer SN.

Early Interv Psychiatry. 2018 Dec 11. doi: 10.1111/eip.12771. [Epub ahead of print]

**51. Capgras syndrome in substance-induced psychosis.**

Sampathi BR, Sofine A, Alvarez J, Bota R.

Ment Illn. 2018 Nov 6;10(2):7807. doi: 10.4081/mi.2018.7807. eCollection 2018 Nov 6.

**52. Factors affecting implementation of digital health interventions for people with psychosis or bipolar disorder, and their family and friends: a systematic review.**

Aref-Adib G, McCloud T, Ross J, O'Hanlon P, Appleton V, Rowe S, Murray E, Johnson S, Lobban F.

Lancet Psychiatry. 2018 Dec 3. pii: S2215-0366(18)30302-X. doi: 10.1016/S2215-0366(18)30302-X. [Epub ahead of print] Review. Erratum in: Lancet Psychiatry. 2019 Jan;6(1):e2.

**53. Long-acting injectable second-generation antipsychotics in first-episode psychosis: a narrative review.**

Salgueiro M, Segarra R.

Int Clin Psychopharmacol. 2019 Mar;34(2):51-56. doi: 10.1097/YIC.0000000000000249.

**54. Factors Associated With Successful Medication Discontinuation After a Randomized Clinical Trial of Relapse Prevention in First-Episode Psychosis: A 10-Year Follow-up.**

Hui CLM, Honer WG, Lee EHM, Chang WC, Chan SKW, Chen EYH.

JAMA Psychiatry. 2018 Dec 12. doi: 10.1001/jamapsychiatry.2018.3120. [Epub ahead of print] No abstract available.

**55. Dynamic prediction of transition to psychosis using joint modelling.**

Yuen HP, Mackinnon A, Hartmann J, Amminger GP, Markulev C, Lavoie S, Schäfer MR, Polari A, Mossaheb N, Schlögelhofer M, Smesny S, Hickie IB, Berger G, Chen EYH, de Haan L, Nieman DH, Nordentoft M, Riecher-Rössler A, Verma S, Thompson A, Yung AR, McGorry PD, Nelson B.

Schizophr Res. 2018 Dec;202:333-340. doi: 10.1016/j.schres.2018.07.002. Epub 2018 Jul 7.

**56. Ethnic inequalities and pathways to care in psychosis in England: a systematic review and meta-analysis.**

Halvorsrud K, Nazroo J, Otis M, Brown Hajdukova E, Bhui K.

BMC Med. 2018 Dec 12;16(1):223. doi: 10.1186/s12916-018-1201-9.

**57. Gender differences in correlates of cognition in first-episode psychosis.**

Li AWY, Hui CLM, Lee EHM, Chang WC, Chan SKW, Chen EYH.

Psychiatry Res. 2018 Dec 3;271:412-420. doi: 10.1016/j.psychres.2018.12.011. [Epub ahead of print]

**58. Talking about trauma in therapy: Perspectives from young people with post-traumatic stress symptoms and first episode psychosis.**

Tong J, Simpson K, Alvarez-Jimenez M, Bendall S.

Early Interv Psychiatry. 2018 Dec 9. doi: 10.1111/eip.12761. [Epub ahead of print]

**59. Is menstrual Psychosis a Forgotten Entity?**

Vengadavaradan A, Sathyanarayanan G, Kuppili PP, Bharadwaj B.

Indian J Psychol Med. 2018 Nov-Dec;40(6):574-576. doi: 10.4103/IJPSYM.IJPSYM\_205\_18.

**60. The maturation of speech structure in psychosis is resistant to formal education.**

Mota NB, Sigman M, Cecchi G, Copelli M, Ribeiro S.

NPJ Schizophr. 2018 Dec 7;4(1):25. doi: 10.1038/s41537-018-0067-3.

**61. An Economic Evaluation of Coordinated Specialty Care (CSC) Services for First-Episode Psychosis in the U.S. Public Sector.**

Murphy SM, Kucukgoncu S, Bao Y, Li F, Tek C, Breitborde NJK, Guloksuz S, Phutane VH, Ozkan B, Pollard JM, Cahill JD, Woods SW, Cole RA, Schoenbaum M, Srihari VH. J Ment Health Policy Econ. 2018 Sep 1;21(3):123-130.

**62. A Web-Based Intervention for Relatives of People Experiencing Psychosis or Bipolar Disorder: Design Study Using a User-Centered Approach.**

Honary M, Fisher NR, McNaney R, Lobban F.

JMIR Ment Health. 2018 Dec 7;5(4):e11473. doi: 10.2196/11473.

**63. Early recovery and employment outcome 13 years after first episode psychosis.**

Strålin P, Skott M, Cullberg J.

Psychiatry Res. 2018 Dec 3;271:374-380. doi: 10.1016/j.psychres.2018.12.013. [Epub ahead of print]

**64. Neurocognitive and neuroanatomical maturation in the clinical high-risk states for psychosis: A pattern recognition study.**

Kambeitz-Ilankovic L, Haas SS, Meisenzahl E, Dwyer DB, Weiske J, Peters H, Möller HJ, Falkai P, Koutsouleris N.

Neuroimage Clin. 2018 Dec 3. pii: S2213-1582(18)30372-3. doi: 10.1016/j.nicl.2018.101624. [Epub ahead of print]

**65. Investigation of peripheral complement factors across stages of psychosis.**

Laskaris L, Zalesky A, Weickert CS, Di Biase MA, Chana G, Baune BT, Bousman C, Nelson B, McGorry P, Everall I, Pantelis C, Cropley V.

Schizophr Res. 2018 Dec 5. pii: S0920-9964(18)30686-8. doi: 10.1016/j.schres.2018.11.035. [Epub ahead of print]

**66. Brain regional homogeneity and function connectivity in attenuated psychosis syndrome -based on a resting state fMRI study.**

Long X, Liu F, Huang N, Liu N, Zhang J, Chen J, Qi A, Guan X, Lu Z.

BMC Psychiatry. 2018 Dec 7;18(1):383. doi: 10.1186/s12888-018-1954-x.



**67. Therapeutic drug monitoring of second-generation antipsychotics for the estimation of early drug effect in first-episode psychosis.**

Roosens L, Neels HM, Sabbe BG.

Ther Drug Monit. 2018 Dec 4. doi: 10.1097/FTD.0000000000000588. [Epub ahead of print] No abstract available.

**68. Psychosis in neurodegenerative disorders: recent developments.**

Karameh WK, Murari G, Schweizer TA, Munoz DG, Fischer CE.

Curr Opin Psychiatry. 2019 Mar;32(2):117-122. doi: 10.1097/YCO.0000000000000476.

**69. How Inclusive, User-Centered Design Research Can Improve Psychological Therapies for Psychosis: Development of SlowMo.**

Hardy A, Wojdecka A, West J, Matthews E, Golby C, Ward T, Lopez ND, Freeman D, Waller H, Kuipers E, Bebbington P, Fowler D, Emsley R, Dunn G, Garety P.

JMIR Ment Health. 2018 Dec 5;5(4):e11222. doi: 10.2196/11222.

**70. Neurofibromatosis and psychosis: coincidence or co-occurrence?**

Mirza T, Majeed MH.

Aust N Z J Psychiatry. 2018 Dec 5:4867418818360. doi: 10.1177/0004867418818360. [Epub ahead of print] No abstract available.

**71. Amisulpride for very late-onset schizophrenia-like psychosis: the ATLAS three-arm RCT.**

Howard R, Cort E, Bradley R, Harper E, Kelly L, Bentham P, Ritchie C, Reeves S, Fawzi W, Livingston G, Sommerlad A, Oomman S, Nazir E, Nilforooshan R, Barber R, Fox C, Macharouthu A, Ramachandra P, Pattan V, Sykes J, Curran V, Katona C, Dening T, Knapp M, Romeo R, Gray R.

Health Technol Assess. 2018 Nov;22(67):1-62. doi: 10.3310/hta22670.

**72. The metabolic basis of psychosis in bipolar disorder: A positron emission tomography study.**

Marotta G, Delvecchio G, Pigoni A, Mandolini G, Ciappolino V, Oldani L, Madonna D, Grottaroli M, Altamura AC, Brambilla P.

Bipolar Disord. 2018 Dec 1. doi: 10.1111/bdi.12710. [Epub ahead of print]

**73. Clinical high risk for psychosis in childhood and adolescence: findings from the 2-year follow-up of the ReARMS project.**

Poletti M, Pelizza L, Azzali S, Paterlini F, Garlassi S, Scazza I, Chiri LR, Gebhardt E, Pupo S, Andrea R.

Eur Child Adolesc Psychiatry. 2018 Dec 1. doi: 10.1007/s00787-018-1262-5. [Epub ahead of print]

**74. Electrocortical Responses to Emotional Stimuli in Psychotic Disorders: Comparing Schizophrenia Spectrum Disorders and Affective Psychosis.**

Culbreth AJ, Foti D, Barch DM, Hajcak G, Kotov R.

Front Psychiatry. 2018 Nov 16;9:586. doi: 10.3389/fpsy.2018.00586. eCollection 2018.

**75. State-associated changes in longitudinal [18F]-PBR111 TSPO PET imaging of psychosis patients: Evidence for the accelerated ageing hypothesis?**

De Picker L, Ottoy J, Verhaeghe J, Deleye S, Wyffels L, Fransen E, Kosten L, Sabbe B, Coppens V, Timmers M, de Boer P, Van Nueten L, Op De Beeck K, Oberacher H, Vanhoenacker F, Ceyskens S, Stroobants S, Staelens S, Morrens M. *Brain Behav Immun*. 2018 Nov 29. pii: S0889-1591(18)30536-1. doi: 10.1016/j.bbi.2018.11.318. [Epub ahead of print]

**76. Plasma protein levels of brain-derived neurotrophic factor pathways and their association with cognitive performance in patients with clinical high risk for psychosis and first episode psychosis.**

He Y, Yuan L, Li Z, Zhou Y, Ma X, Ouyang L, Chen X. *Schizophr Res*. 2018 Nov 28. pii: S0920-9964(18)30667-4. doi: 10.1016/j.schres.2018.11.016. [Epub ahead of print] No abstract available.

**77. Neurological soft signs and grey matter abnormalities in individuals with ultra-high risk for psychosis.**

Kong L, Cui H, Zhang T, Wang Y, Huang J, Zhu Y, Tang Y, Herold CJ, Schröder J, Cheung EFC, Chan RCK, Wang J. *Psych J*. 2018 Dec 4. doi: 10.1002/pchj.258. [Epub ahead of print]

**78. Cognitive capacity similarly predicts insight into symptoms in first- and multiple-episode psychosis.**

Sauvé G, Kline RB, Shah JL, Joober R, Malla A, Brodeur MB, Lepage M. *Schizophr Res*. 2018 Dec 1. pii: S0920-9964(18)30664-9. doi: 10.1016/j.schres.2018.11.013. [Epub ahead of print]

**79. Autoimmune encephalitis with psychosis: Warning signs, step-by-step diagnostics and treatment.**

Steiner J, Prüss H, Köhler S, Frodl T, Hasan A, Falkai P. *World J Biol Psychiatry*. 2018 Dec 4:1-14. doi: 10.1080/15622975.2018.1555376. [Epub ahead of print]

**80. "Everyone Has a Role": Perspectives of Service Users With First-Episode Psychosis, Family Caregivers, Treatment Providers, and Policymakers on Responsibility for Supporting Individuals With Mental Health Problems.**

Pope MA, Jordan G, Venkataraman S, Malla AK, Iyer SN. *Qual Health Res*. 2018 Dec 4:1049732318812422. doi: 10.1177/1049732318812422. [Epub ahead of print]

**81. The JAK-STAT1 transcriptional signature in peripheral immune cells reveals alterations related to illness duration and acuity in psychosis.**

Melbourne JK, Rosen C, Feiner B, Pang Y, Sharma RP. *Brain Behav Immun*. 2018 Nov 29. pii: S0889-1591(18)30349-0. doi: 10.1016/j.bbi.2018.11.317. [Epub ahead of print]

**82. Structured lifestyle education to support weight loss for people with schizophrenia, schizoaffective disorder and first episode psychosis: the STEPWISE RCT.**

Holt RI, Hind D, Gossage-Worrall R, Bradburn MJ, Saxon D, McCrone P, Morris TA, Etherington A, Shiers D, Barnard K, Swaby L, Edwardson C, Carey ME, Davies MJ, Dickens CM, Doherty Y, French P, Greenwood KE, Kalidindi S, Khunti K, Laugharne

R, Pendlebury J, Rathod S, Siddiqi N, Wright S, Waller G, Gaughran F, Barnett J, Northern A.  
Health Technol Assess. 2018 Nov;22(65):1-160. doi: 10.3310/hta22650.

**83. As Motor System Pathophysiology Returns to the Forefront of Psychosis Research, Clinical Implications Should Hold Center Stage.**

Mittal VA, Walther S.

Schizophr Bull. 2018 Nov 28. doi: 10.1093/schbul/sby176. [Epub ahead of print] No abstract available.

**84. A conceptual model of mental health service utilization among young adults at clinical high-risk for developing psychosis.**

Ben-David S, Cole AR, Brucato G, Girgis R, Munson MR.

Psychiatr Rehabil J. 2018 Nov 29. doi: 10.1037/prj0000336. [Epub ahead of print]

**85. Chronic antipsychotic treatment targets GIRK current suppression, loss of long-term synaptic depression and behavioural sensitization in a mouse model of amphetamine psychosis.**

Groos D, Zheng F, Rauh M, Quinger B, Kornhuber J, Müller CP, Alzheimer C.

J Psychopharmacol. 2018 Nov 29;269881118812235. doi: 10.1177/0269881118812235. [Epub ahead of print]

**86. Can antipsychotic dose reduction lead to better functional recovery in first-episode psychosis? A randomized controlled-trial of antipsychotic dose reduction. The reduce trial: Study protocol.**

Weller A, Gleeson J, Alvarez-Jimenez M, McGorry P, Nelson B, Allott K, Bendall S, Bartholomeusz C, Koval P, Harrigan S, O'Donoghue B, Fornito A, Pantelis C, Paul Amminger G, Ratheesh A, Polari A, Wood SJ, van der El K, Ellinghaus C, Gates J, O'Connell J, Mueller M, Wunderink L, Killackey E.

Early Interv Psychiatry. 2018 Nov 29. doi: 10.1111/eip.12769. [Epub ahead of print]

**87. A comparison of neurocognition and functioning in first episode psychosis populations: do research samples reflect the real world?**

Kline E, Hendel V, Friedman-Yakoobian M, Meshulam-Gately RI, Findeisen A, Zimmet S, Wojcik JD, Petryshen TL, Woo TW, Goldstein JM, Shenton ME, Keshavan MS, McCarley RW, Seidman LJ.

Soc Psychiatry Psychiatr Epidemiol. 2018 Nov 28. doi: 10.1007/s00127-018-1631-x. [Epub ahead of print]

**88. The complexity of vulnerability to psychosis.**

Fiorillo A.

Epidemiol Psychiatr Sci. 2018 Nov 29;1-2. doi: 10.1017/S2045796018000690. [Epub ahead of print] No abstract available.

**89. Factors that hindered care seeking among people with a first diagnosis of psychosis.**

Yarborough BJ, Yarborough MT, Cavese JC.

Early Interv Psychiatry. 2018 Nov 28. doi: 10.1111/eip.12758. [Epub ahead of print]

**90. Psychiatrists' opinion towards medication discontinuation in remitted first-episode psychosis: A multi-site study of the Asian Network for Early Psychosis.**

Hui CL, Wong AK, Leung WW, Lee EH, Chan SK, Chang WC, Chen EY, Chan TC, Swapna V, Tagata H, Tsujino N, Nemoto T, Mizuno M, Kang NI, Kim SW, Chung YC. *Early Interv Psychiatry*. 2018 Nov 28. doi: 10.1111/eip.12765. [Epub ahead of print]

**91. Objective and subjective cognitive functioning in relation to psychopathology among women with early psychosis.**

Tong ACY, Chang WC, Chan ANY, Lin JJ. *Early Interv Psychiatry*. 2018 Nov 28. doi: 10.1111/eip.12760. [Epub ahead of print]

**92. Insight and Dissociation in Lucid Dreaming and Psychosis.**

Voss U, D'Agostino A, Kolibius L, Klimke A, Scarone S, Hobson JA. *Front Psychol*. 2018 Nov 12;9:2164. doi: 10.3389/fpsyg.2018.02164. eCollection 2018.

**93. Is It Possible to Predict the Future in First-Episode Psychosis?**

Suvisaari J, Mantere O, Keinänen J, Mäntylä T, Rikandi E, Lindgren M, Kiesepä T, Raji TT. *Front Psychiatry*. 2018 Nov 13;9:580. doi: 10.3389/fpsyg.2018.00580. eCollection 2018. Review.

**94. Patterns of Management of Patients With Dual Disorder (Psychosis) in Italy: A Survey of Psychiatrists and Other Physicians Focusing on Clinical Practice.**

Clerici M, de Bartolomeis A, De Filippis S, Ducci G, Maremmani I, Martinotti G, Schifano F. *Front Psychiatry*. 2018 Nov 13;9:575. doi: 10.3389/fpsyg.2018.00575. eCollection 2018.

**95. Daily-life stress differentially impacts ventral striatal dopaminergic modulation of reward processing in first-degree relatives of individuals with psychosis.**

Kasanova Z, Ceccarini J, Frank MJ, van Amelsvoort T, Booij J, Heinz A, Mottaghy FM, Myin-Germeys I. *Eur Neuropsychopharmacol*. 2018 Dec;28(12):1314-1324. doi: 10.1016/j.euroneuro.2018.10.002. Epub 2018 Oct 25.

**96. 22q11 microdeletion syndrome and ultra-high risk for psychosis: The role of neurological soft signs as an independent marker of vulnerability for psychosis.**

Pitzianti M, Pontillo M, Vicari S, Armando M, Pasini A. *Early Interv Psychiatry*. 2018 Nov 26. doi: 10.1111/eip.12754. [Epub ahead of print]

**97. Characterization of children and adolescents with psychosis risk syndrome: The Children and Adolescents Psychosis Risk Syndrome (CAPRIS) study.**

Dolz M, Tor J, De la Serna E, Pardo M, Muñoz-Samons D, Rodríguez-Pascual M, Puig O, Sugranyes G, Usall J, Sánchez-Gistau V, Baeza I. *Early Interv Psychiatry*. 2018 Nov 26. doi: 10.1111/eip.12728. [Epub ahead of print]

**98. Will deep brain stimulation increase the incidence of induced psychosis? Post-operation follow-ups for 1 hundred patients from 2004-2017.**

Chen PJ. *Biomedicine (Taipei)*. 2018 Dec;8(4):21. doi: 10.1051/bmdcn/2018080421. Epub 2018 Nov 26.

**99. Combination long-acting injectable (LAI) antipsychotic medication in adolescents with severe psychosis and aggression: a case series.**

McInnis P, Kasinathan J.

Australas Psychiatry. 2018 Nov 26:1039856218815744. doi: 10.1177/1039856218815744. [Epub ahead of print]

**100. How often does computed tomography (CT) of the brain demonstrate a cause for psychosis? A 7-year retrospective study at a tertiary metropolitan hospital.**

Harris G, Xiang H, Tan I, Randhawa V.

Australas Psychiatry. 2018 Nov 26:1039856218815761. doi: 10.1177/1039856218815761. [Epub ahead of print]

**101. Pituitary Volume and Socio-Cognitive Functions in Individuals at Risk of Psychosis and Patients With Schizophrenia.**

Takahashi T, Higuchi Y, Komori Y, Nishiyama S, Takayanagi Y, Sasabayashi D, Kido M, Furuichi A, Nishikawa Y, Nakamura M, Noguchi K, Suzuki M.

Front Psychiatry. 2018 Nov 9;9:574. doi: 10.3389/fpsyt.2018.00574. eCollection 2018.

**102. Abnormalities in the evoked frontal oscillatory activity of first-episode psychosis: A TMS/EEG study.**

Ferrarelli F, Kaskie RE, Graziano B, Reis CC, Casali AG.

Schizophr Res. 2018 Nov 22. pii: S0920-9964(18)30638-8. doi: 10.1016/j.schres.2018.11.008. [Epub ahead of print]

**103. Social dysfunction in preclinical, at risk stages of psychosis: A developmental view.**

Poletti M, Gebhardt E, Iannuzzi V, Tortorella A, Raballo A.

Schizophr Res. 2018 Nov 23. pii: S0920-9964(18)30671-6. doi: 10.1016/j.schres.2018.11.020. [Epub ahead of print] No abstract available.

**104. Can N-acetylcysteine, varenicline, or the combination prevent psychosis by enhancing mismatch negativity?**

Koola MM.

Schizophr Res. 2018 Nov 22. pii: S0920-9964(18)30673-X. doi: 10.1016/j.schres.2018.11.022. [Epub ahead of print] No abstract available.

**105. An approach to sample size calculation for research on duration of untreated psychosis.**

Gariépy G, McIlwaine SV, Schmitz N, Shah JL.

Schizophr Res. 2018 Nov 21. pii: S0920-9964(18)30663-7. doi: 10.1016/j.schres.2018.11.012. [Epub ahead of print] No abstract available.

**106. Differences in Facial Emotional Recognition Between Patients With the First-Episode Psychosis, Multi-episode Schizophrenia, and Healthy Controls.**

Bosnjak Kuharic D, Makaric P, Kekin I, Lukacevic Lovrencic I, Savic A, Ostojic D, Silic A, Brecic P, Bajic Z, Rojnic Kuzman M.

J Int Neuropsychol Soc. 2018 Nov 23:1-9. doi: 10.1017/S1355617718001029. [Epub ahead of print]

**107. Clinical Usefulness of Aripiprazole Treatment in a Girl with Prader-Willi Syndrome and Psychosis.**

Briegel W.

Clin Psychopharmacol Neurosci. 2018 Nov 30;16(4):497-500. doi: 10.9758/cpn.2018.16.4.497.

**108. Angiocentric Glioma: Report of a Rare Case Presenting with Psychosis.**

Chaudhari JP, Kothari KS, Pandya TP, Goel NA.

Asian J Neurosurg. 2018 Oct-Dec;13(4):1186-1192. doi: 10.4103/ajns.AJNS\_371\_16.

**109. The Clinical Picture of Psychosis in Manifest Huntington's Disease: A Comprehensive Analysis of the Enroll-HD Database.**

Rocha NP, Mwangi B, Gutierrez Candano CA, Sampaio C, Furr Stimming E, Teixeira AL.

Front Neurol. 2018 Nov 6;9:930. doi: 10.3389/fneur.2018.00930. eCollection 2018.

**110. A Research of Methamphetamine Induced Psychosis in 1,430 Individuals With Methamphetamine Use Disorder: Clinical Features and Possible Risk Factors.**

Gan H, Zhao Y, Jiang H, Zhu Y, Chen T, Tan H, Zhong N, Du J, Zhao M.

Front Psychiatry. 2018 Nov 6;9:551. doi: 10.3389/fpsy.2018.00551. eCollection 2018.

**111. Valbenazine and Deutetrabenazine as possible treatments for neuroleptic-induced supersensitivity psychosis and antipsychotic dependence.**

Skaff R.

CNS Spectr. 2018 Nov 21:1-2. doi: 10.1017/S1092852918001116. [Epub ahead of print] No abstract available.

**112. The U&I study: study protocol for a feasibility randomised controlled trial of a pre-cognitive behavioural therapy digital 'informed choice' intervention to improve attitudes towards uptake and implementation of CBT for psychosis.**

Greenwood K, Alford K, O'Leary I, Peters E, Hardy A, Cavanagh K, Field AP, de Visser R, Fowler D, Davies M, Papamichail A, Garety P.

Trials. 2018 Nov 20;19(1):644. doi: 10.1186/s13063-018-3023-7. Erratum in: Trials. 2018 Dec 12;19(1):677.

**113. Redox dysregulation as a link between childhood trauma and psychopathological and neurocognitive profile in patients with early psychosis.**

Alameda L, Fournier M, Khadimallah I, Griffa A, Cleusix M, Jenni R, Ferrari C, Klauser P, Baumann PS, Cuenod M, Hagmann P, Conus P, Do KQ.

Proc Natl Acad Sci U S A. 2018 Dec 4;115(49):12495-12500. doi: 10.1073/pnas.1812821115. Epub 2018 Nov 19.

**114. Spicing it up - synthetic cannabinoid receptor agonists and psychosis - a systematic review.**

Hobbs M, Kalk NJ, Morrison PD, Stone JM.

Eur Neuropsychopharmacol. 2018 Dec;28(12):1289-1304. doi: 10.1016/j.euroneuro.2018.10.004. Epub 2018 Nov 16.

**115. Challenges to recovery following early psychosis: Nursing implications of recovery rate and timing.**

Maddigan J, LeDrew K, Hogan K, Le Navenec CL.  
Arch Psychiatr Nurs. 2018 Dec;32(6):836-844. doi: 10.1016/j.apnu.2018.06.008. Epub 2018 Jun 7.

**116. The role of symptoms and insight in mediating cognition and functioning in first episode psychosis.**

Lee EHM, Hui CLM, Chan KPK, Chan PY, Law EYL, Chong CSY, Chang WC, Chan SKW, Lee WK, Lo AWF, Pang EPF, Cheung EFC, Yiu MGC, Chung DWS, Ng RMK, Yeung WS, Lo WTL, Chen EYH.  
Schizophr Res. 2018 Nov 15. pii: S0920-9964(18)30660-1. doi:

**117. CASPR2 encephalitis presenting as post-partum psychosis.**

Warren N, Theodoros T, Gunawardana R, Gillinder L.  
Aust N Z J Psychiatry. 2018 Nov 18;4867418812687. doi: 10.1177/0004867418812687.  
[Epub ahead of print] No abstract available.

**118. [Three clinical risk profiles of violent behavior in a cohort of early psychosis patients].**

Moulin V, Alameda L, Baumann PS, Gholamrezaee MM, Palix J, Gasser J, Conus P.  
Encephale. 2018 Nov 13. pii: S0013-7006(18)30190-8. doi: 10.1016/j.encep.2018.08.003. [Epub ahead of print] French.

**119. Psychotic like experiences as part of a continuum of psychosis: Associations with effort-based decision-making and reward responsivity.**

Ermel JA, Moran EK, Culbreth AJ, Barch DM.  
Schizophr Res. 2018 Nov 12. pii: S0920-9964(18)30628-5. doi: 10.1016/j.schres.2018.10.026. [Epub ahead of print]

**120. Cannabis consumption and psychosis or schizophrenia development.**

Ortiz-Medina MB, Perea M, Torales J, Ventriglio A, Vitrani G, Aguilar L, Roncero C.  
Int J Soc Psychiatry. 2018 Nov;64(7):690-704. doi: 10.1177/0020764018801690.

**121. Social cognitive group treatment for impaired insight in psychosis: A multicenter randomized controlled trial.**

Pijnenborg GHM, de Vos AE, Timmerman ME, Van der Gaag M, Sportel BE, Arends J, Koopmans EM, Van der Meer L, Aleman A.  
Schizophr Res. 2018 Nov 12. pii: S0920-9964(18)30620-0. doi: 10.1016/j.schres.2018.10.018. [Epub ahead of print]

**122. Association of Hippocampal Glutamate Levels With Adverse Outcomes in Individuals at Clinical High Risk for Psychosis.**

Bosson MG, Antoniadou M, Azis M, Samson C, Quinn B, Bonoldi I, Modinos G, Perez J, Howes OD, Stone JM, Allen P, McGuire P.  
JAMA Psychiatry. 2018 Nov 14. doi: 10.1001/jamapsychiatry.2018.3252. [Epub ahead of print]

**123. The Meaning of Glutamate and the Quest for Biomarkers in the Transition to Psychosis.**

Bustillo JR, Gaudiot CE, Lenroot RK.  
JAMA Psychiatry. 2018 Nov 14. doi: 10.1001/jamapsychiatry.2018.3251. [Epub ahead of print] No abstract available.

**124. Shame and the psychosis continuum: A systematic review of the literature.**

Carden LJ, Saini P, Seddon C, Watkins M, Taylor PJ.

Psychol Psychother. 2018 Nov 14. doi: 10.1111/papt.12204. [Epub ahead of print] Review.

**125. De novo variant of TRRAP in a patient with very early onset psychosis in the context of non-verbal learning disability and obsessive-compulsive disorder: a case report.**

Mavros CF, Brownstein CA, Thyagrajan R, Genetti CA, Tembulkar S, Graber K, Murphy Q, Cabral K, VanNoy GE, Bainbridge M, Shi J, Agrawal PB, Beggs AH, D'Angelo E, Gonzalez-Heydrich J.

BMC Med Genet. 2018 Nov 13;19(1):197. doi: 10.1186/s12881-018-0711-9.

**126. Testing models of post-traumatic intrusions, trauma-related beliefs, hallucinations, and delusions in a first episode psychosis sample.**

Peach N, Alvarez-Jimenez M, Cropper SJ, Sun P, Bendall S.

Br J Clin Psychol. 2018 Nov 13. doi: 10.1111/bjc.12206. [Epub ahead of print]

**127. Economic evaluation of brief cognitive behavioural therapy for social activation in recent-onset psychosis.**

Wijnen BFM, Pos K, Velthorst E, Schirmbeck F, Chan HY, de Haan L, van der Gaag M, Evers SMAA, Smit F.

PLoS One. 2018 Nov 12;13(11):e0206236. doi: 10.1371/journal.pone.0206236. eCollection 2018.

**128. Microstructural Findings in White Matter Associated with Cannabis and Alcohol Use in Early-Phase Psychosis: A Diffusion Tensor Imaging and Relaxometry Study.**

Cookey J, Crocker CE, Bernier D, Newman AJ, Stewart S, McAllindon D, Tibbo PG.

Brain Connect. 2018 Nov;8(9):567-576. doi: 10.1089/brain.2018.0611.

**129. Cost-effectiveness of care for people with psychosis in the community and psychiatric hospitals in the Czech Republic: an economic analysis.**

Winkler P, Koeser L, Kondrátová L, Broulíková HM, Páv M, Kališová L, Barrett B, McCrone P.

Lancet Psychiatry. 2018 Dec;5(12):1023-1031. doi: 10.1016/S2215-0366(18)30388-2. Epub 2018 Nov 8.

**130. Electrophysiological correlates of visual backward masking in patients with first episode psychosis.**

Favrod O, Roinishvili M, da Cruz JR, Brand A, Okruashvili M, Gamkrelidze T, Figueiredo P, Herzog MH, Chkonia E, Shaqiri A.

Psychiatry Res Neuroimaging. 2018 Dec 30;282:64-72. doi: 10.1016/j.psychres.2018.10.008. Epub 2018 Oct 30.

**131. Inflammatory biomarkers in psychosis and clinical high risk populations.**

Delaney S, Fallon B, Alaedini A, Yolken R, Indart A, Feng T, Wang Y, Javitt D.

Schizophr Res. 2018 Nov 8. pii: S0920-9964(18)30619-4. doi: 10.1016/j.schres.2018.10.017. [Epub ahead of print]



**132. Prevalence, course and psychosis-predictive value of negative symptoms in 22q11.2 deletion syndrome.**

Schneider M, Armando M, Schultze-Lutter F, Pontillo M, Vicari S, Debbané M, Eliez S. *Schizophr Res.* 2018 Nov 7. pii: S0920-9964(18)30616-9. doi: 10.1016/j.schres.2018.10.014. [Epub ahead of print]

**133. Identification of patients with recent-onset psychosis in KwaZulu Natal, South Africa: a pilot study with traditional health practitioners and diagnostic instruments.**

Veling W, Burns JK, Makhathini EM, Mtshemla S, Nene S, Shabalala S, Mbatha N, Tomita A, Baumgartner J, Susser I, Hoek HW, Susser E. *Soc Psychiatry Psychiatr Epidemiol.* 2018 Nov 9. doi: 10.1007/s00127-018-1623-x. [Epub ahead of print]

**134. Stigma and access to care in first-episode psychosis.**

Kular A, Perry BI, Brown L, Gajwani R, Jasini R, Islam Z, Birchwood M, Singh SP. *Early Interv Psychiatry.* 2018 Nov 9. doi: 10.1111/eip.12756. [Epub ahead of print]

**135. Functional connectome organization predicts conversion to psychosis in clinical high-risk youth from the SHARP program.**

Collin G, Seidman LJ, Keshavan MS, Stone WS, Qi Z, Zhang T, Tang Y, Li H, Anteraper SA, Niznikiewicz MA, McCarley RW, Shenton ME, Wang J, Whitfield-Gabrieli S. *Mol Psychiatry.* 2018 Nov 8. doi: 10.1038/s41380-018-0288-x. [Epub ahead of print]

**136. Voxel-Based Morphometry Correlates of an Agitated-Aggressive Syndrome in the At-Risk Mental State for Psychosis and First Episode Psychosis.**

Huber CG, Widmayer S, Smieskova R, Egloff L, Riecher-Rössler A, Stieglitz RD, Borgwardt S. *Sci Rep.* 2018 Nov 8;8(1):16516. doi: 10.1038/s41598-018-33770-8.

**137. Preliminary data indicating a connection between stress-induced prefrontal dopamine release and hippocampal TSPO expression in the psychosis spectrum.**

Schifani C, Hafizi S, Tseng HH, Gerritsen C, Kenk M, Wilson AA, Houle S, Rusjan PM, Mizrahi R. *Schizophr Res.* 2018 Nov 5. pii: S0920-9964(18)30610-8. doi: 10.1016/j.schres.2018.10.008. [Epub ahead of print]

**138. A Meta-analysis of Immune Parameters, Variability, and Assessment of Modal Distribution in Psychosis and Test of the Immune Subgroup Hypothesis.**

Pillinger T, Osimo EF, Brugger S, Mondelli V, McCutcheon RA, Howes OD. *Schizophr Bull.* 2018 Nov 8. doi: 10.1093/schbul/sby160. [Epub ahead of print]

**139. Rate of and time to symptomatic remission in first-episode psychosis in Northern Malawi: A STROBE-compliant article.**

Kaminga AC, Dai W, Liu A, Myaba J, Banda R, Wen SW, Pan X. *Medicine (Baltimore).* 2018 Nov;97(45):e13078. doi: 10.1097/MD.0000000000013078.

**140. [Inequities in mental health: admissions for psychosis in public hospitals of the Comunitat Valenciana (2008-2015)].**

Soler-Blasco R, Mas Pons R, Barona Vilar C, Zurriaga Ó.  
Rev Esp Salud Publica. 2018 Nov 12;92. pii: e201811081. Spanish.

**141. Recovery in First-Episode Psychosis: A Case Study of Metacognitive Reflection and Insight Therapy (MERIT).**

Leonhardt BL, Ratliff K, Vohs JL.

Am J Psychother. 2018 Nov 7:appipsychotherapy20180032. doi: 10.1176/appi.psychotherapy.20180032. [Epub ahead of print]

**142. Associations between C-reactive protein levels and cognition during the first 6 months after acute psychosis.**

Fathian F, Løberg EM, Gjestad R, Steen VM, Kroken RA, Jørgensen HA, Johnsen E.

Acta Neuropsychiatr. 2018 Nov 5:1-10. doi: 10.1017/neu.2018.25. [Epub ahead of print]

**143. Jumping to conclusions at first onset of psychosis predicts longer admissions, more compulsory admissions and police involvement over the next 4 years: the GAP study.**

Rodriguez V, Ajnakina O, Stilo SA, Mondelli V, Marques TR, Trotta A, Quattrone D, Gardner-Sood P, Colizzi M, Wiffen BD, Dazzan P, Di Forti M, Falcone MA, David AS, Murray RM.

Psychol Med. 2018 Nov 5:1-11. doi: 10.1017/S0033291718003197. [Epub ahead of print]

**144. Developing a dynamic model of anomalous experiences and function in young people with or without psychosis: a cross-sectional and longitudinal study protocol.**

Wright AC, Fowler D, Greenwood KE.

BMJ Open. 2018 Nov 3;8(11):e022546. doi: 10.1136/bmjopen-2018-022546.

**145. Self-defining Memories Predict Engagement in Structured Activity in First Episode Psychosis, Independent of Neurocognition and Metacognition.**

Wright AC, Davies G, Fowler D, Greenwood KE.

Schizophr Bull. 2018 Nov 2. doi: 10.1093/schbul/sby155. [Epub ahead of print]

**146. A case of Baclofen withdrawal induced psychosis treated with lorazepam.**

Leandre F, Ginory A.

Aust N Z J Psychiatry. 2018 Nov 2:4867418808897. doi: 10.1177/0004867418808897. [Epub ahead of print] No abstract available.

**147. Expressed emotion (EE) in families of individuals at-risk of developing psychosis: A systematic review.**

Izon E, Berry K, Law H, French P.

Psychiatry Res. 2018 Dec;270:661-672. doi: 10.1016/j.psychres.2018.10.065. Epub 2018 Oct 25.

**148. Combining trait and state model systems of psychosis: The effect of sleep deprivation on cognitive functions in schizotypal individuals.**

Faiola E, Meyhöfer I, Steffens M, Kasparbauer AM, Kumari V, Ettinger U.

Psychiatry Res. 2018 Dec;270:639-648. doi: 10.1016/j.psychres.2018.10.033. Epub 2018 Oct 17.

**149. Understanding Racial-Ethnic Disparities in Psychosis Outcomes via Population-Based Approaches.**

van der Ven E, Kirkbride JB.

Psychiatr Serv. 2018 Nov 1;69(11):1121. doi: 10.1176/appi.ps.691102. No abstract available.

**150. Predicting first-episode psychosis patients who will never relapse over 10 years.**

Hui CL, Honer WG, Lee EH, Chang WC, Chan SK, Chen ES, Pang EP, Lui SS, Chung DW, Yeung WS, Ng RM, Lo WT, Jones PB, Sham P, Chen EY.

Psychol Med. 2018 Oct 30:1-9. doi: 10.1017/S0033291718003070. [Epub ahead of print]

**151. The Effect of Age of Initiation of Cannabis Use on Psychosis, Depression, and Anxiety among Youth under 25 Years.**

Hosseini S, Oremus M.

Can J Psychiatry. 2018 Oct 29:706743718809339. doi: 10.1177/0706743718809339. [Epub ahead of print]

**152. [Psychosis: Cognitive Behavioral Treatment Strategies].**

Hesse K, Klingberg S.

Psychother Psychosom Med Psychol. 2018 Nov;68(11):481-494. doi: 10.1055/a-0645-0704. Epub 2018 Oct 25. Review. German.

**153. Do Defective Immune System-Mediated Myelination Processes Increase Postpartum Psychosis Risk?**

Dazzan P, Fusté M, Davies W.

Trends Mol Med. 2018 Nov;24(11):942-949. doi: 10.1016/j.molmed.2018.09.002. Epub 2018 Oct 19. Review.

**154. Low-grade inflammation in first-episode psychosis is determined by increased waist circumference.**

Keinänen J, Suvisaari J, Reinikainen J, Kieseppä T, Lindgren M, Mäntylä T, Rikandi E, Sundvall J, Torniainen-Holm M, Mantere O.

Psychiatry Res. 2018 Dec;270:547-553. doi: 10.1016/j.psychres.2018.10.022. Epub 2018 Oct 12.

**155. Caregiver correlates of patient-initiated violence in early psychosis.**

Smith LM, Onwumere J, Craig T, Kuipers E.

Psychiatry Res. 2018 Dec;270:412-417. doi: 10.1016/j.psychres.2018.09.011. Epub 2018 Sep 8.

**156. Social anhedonia and asociality in psychosis revisited. An experience sampling study.**

Kasanova Z, Oorschot M, Myin-Germeys I.

Psychiatry Res. 2018 Dec;270:375-381. doi: 10.1016/j.psychres.2018.09.057. Epub 2018 Oct 1.

**157. Stigma and discrimination in individuals with first episode psychosis; one year after first contact with psychiatric services.**

Kinson RM, Hon C, Lee H, Abdin EB, Verma S.

Psychiatry Res. 2018 Dec;270:298-305. doi: 10.1016/j.psychres.2018.09.044. Epub 2018 Sep 20.

**158. Neurometabolic abnormalities in the associative striatum in antipsychotic-naïve first episode psychosis patients.**

Sivaraman S, Kraguljac NV, White DM, Morgan CJ, Gonzales SS, Lahti AC. Psychiatry Res Neuroimaging. 2018 Nov 30;281:101-106. doi: 10.1016/j.psychresns.2018.06.003. Epub 2018 Jun 9.

**159. Comparing cognitive clusters across first- and multiple-episode of psychosis.**

Sauvé G, Malla A, Joober R, Brodeur MB, Lepage M. Psychiatry Res. 2018 Nov;269:707-718. doi: 10.1016/j.psychres.2018.08.119. Epub 2018 Aug 30.

**160. Prediction Models of Functional Outcomes for Individuals in the Clinical High-Risk State for Psychosis or With Recent-Onset Depression: A Multimodal, Multisite Machine Learning Analysis.**

Koutsouleris N, Kambeitz-Ilanovic L, Ruhrmann S, Rosen M, Ruef A, Dwyer DB, Paolini M, Chisholm K, Kambeitz J, Haidl T, Schmidt A, Gillam J, Schultze-Lutter F, Falkai P, Reiser M, Riecher-Rössler A, Upthegrove R, Hietala J, Salokangas RKR, Pantelis C, Meisenzahl E, Wood SJ, Beque D, Brambilla P, Borgwardt S; PRONIA Consortium. JAMA Psychiatry. 2018 Nov 1;75(11):1156-1172. doi: 10.1001/jamapsychiatry.2018.2165.

**161. The impact of waiting time on patient outcomes: Evidence from early intervention in psychosis services in England.**

Reichert A, Jacobs R. Health Econ. 2018 Nov;27(11):1772-1787. doi: 10.1002/hec.3800. Epub 2018 Jul 16.

**162. Stability in basic self-disturbances and diagnosis in a first treated psychosis: A seven year follow-up study.**

Svendsen IH, Øie MG, Møller P, Nelson B, Melle I, Haug E. Schizophr Res. 2018 Dec;202:274-280. doi: 10.1016/j.schres.2018.07.011. Epub 2018 Jul 11.

**163. Olfactory deficits and psychosis-spectrum symptoms in 22q11.2 deletion syndrome.**

Tang SX, Moberg PJ, Yi JJ, Wiemken AS, Dress EM, Moore TM, Calkins ME, McDonald-McGinn DM, Zackai EH, Emanuel BS, Gur RC, Gur RE, Turetsky BI. Schizophr Res. 2018 Dec;202:113-119. doi: 10.1016/j.schres.2018.07.012. Epub 2018 Jul 11.

**164. The Predictive Coding Account of Psychosis.**

Sterzer P, Adams RA, Fletcher P, Frith C, Lawrie SM, Muckli L, Petrovic P, Uhlhaas P, Voss M, Corlett PR. Biol Psychiatry. 2018 Nov 1;84(9):634-643. doi: 10.1016/j.biopsych.2018.05.015. Epub 2018 May 25. Review.

**165. Comment on 'Conceptual disorganization and dissociative symptoms in women with first episode psychosis' ().**

Moskowitz A.

Schizophr Res. 2018 Dec;202:429-430. doi: 10.1016/j.schres.2018.07.018. Epub 2018 Jul 10. No abstract available.

**166. A meta-analysis of factors associated with quality of life in first episode psychosis.**

Watson P, Zhang JP, Rizvi A, Tamaiev J, Birnbaum ML, Kane J.

Schizophr Res. 2018 Dec;202:26-36. doi: 10.1016/j.schres.2018.07.013. Epub 2018 Jul 11.

**167. Striatal cerebral blood flow, executive functioning, and fronto-striatal functional connectivity in clinical high risk for psychosis.**

Hubl D, Schultze-Lutter F, Hauf M, Dierks T, Federspiel A, Kaess M, Michel C, Schimmelmann BG, Kindler J.

Schizophr Res. 2018 Nov;201:231-236. doi: 10.1016/j.schres.2018.06.018. Epub 2018 Jul 6.

**168. Gender role strain, core schemas, and psychotic experiences in ethnically diverse women: A role for sex- and gender-based analysis in psychosis research?**

Haarmans M, McKenzie K, Kidd SA, Bentall RP.

Clin Psychol Psychother. 2018 Nov;25(6):774-784. doi: 10.1002/cpp.2307. Epub 2018 Jul 5.

**169. Early interventions in a US military FIRST episode psychosis program.**

Hann MC, Caporaso E, Loeffler G, Cuellar A, Herrington L, Marrone L, Yoon J.

Early Interv Psychiatry. 2018 Dec;12(6):1243-1249. doi: 10.1111/eip.12709. Epub 2018 Jul 3.

**170. Adolescent inhalant use and psychosis risk - a prospective longitudinal study.**

Mustonen A, Niemelä S, McGrath JJ, Murray GK, Nordström T, Mäki P, Miettunen J, Scott JG.

Schizophr Res. 2018 Nov;201:360-366. doi: 10.1016/j.schres.2018.05.013. Epub 2018 Jun 27.

**171. The relation of atypical antipsychotic use and stress with weight in individuals at clinical high risk for psychosis.**

Hampton JN, Trotman HD, Addington J, Bearden CE, Cadenhead KS, Cannon TD, Cornblatt BA, Mathalon DH, McGlashan TH, Tsuang MT, Perkins DO, Seidman LJ, Woods SW, Walker EF.

Stress Health. 2018 Dec;34(5):591-600. doi: 10.1002/smi.2819. Epub 2018 Jun 28.

**172. Self-esteem moderates affective and psychotic responses to social stress in psychosis: A virtual reality study.**

Jongeneel A, Pot-Kolder R, Counotte J, van der Gaag M, Veling W.

Schizophr Res. 2018 Dec;202:80-85. doi: 10.1016/j.schres.2018.06.042. Epub 2018 Jun 27.

**173. Impaired associative inference in the early stage of psychosis.**

Armstrong K, Avery S, Blackford JU, Woodward N, Heckers S.

Schizophr Res. 2018 Dec;202:86-90. doi: 10.1016/j.schres.2018.06.049. Epub 2018 Jun 27.

**174. Stimulant-induced Psychosis in the Postpartum Period: A Case Report.**

Gogne A, Erisman S.

J Addict Med. 2018 Nov/Dec;12(6):490-492. doi: 10.1097/ADM.0000000000000434.

**175. Comparison of the anti-inflammatory effect of aripiprazole and risperidone in 75 drug-naïve first episode psychosis individuals: A 3 months randomized study.**

Juncal-Ruiz M, Riesco-Dávila L, Ortiz-García de la Foz V, Martínez-García O, Ramírez-Bonilla M, Ocejo-Viñals JG, Leza JC, López-Hoyos M, Crespo-Facorro B.

Schizophr Res. 2018 Dec;202:226-233. doi: 10.1016/j.schres.2018.06.039. Epub 2018 Jun 23.

**176. Beneficial and adverse effects of antipsychotic medication on cognitive flexibility are related to COMT genotype in first episode psychosis.**

Nelson CLM, Amsbaugh HM, Reilly JL, Rosen C, Marvin RW, Ragozzino ME, Bishop JR, Sweeney JA, Hill SK.

Schizophr Res. 2018 Dec;202:212-216. doi: 10.1016/j.schres.2018.06.029. Epub 2018 Jun 23.

**177. Combination therapy of electroconvulsive therapy and aripiprazole for dopamine supersensitivity psychosis.**

Kanahara N, Hirabayashi M, Mamada T, Nishimoto M, Iyo M.

Schizophr Res. 2018 Dec;202:398-400. doi: 10.1016/j.schres.2018.06.038. Epub 2018 Jun 21. No abstract available.

**178. Social aversive conditioning in youth at clinical high risk for psychosis and with psychosis: An ERP study.**

Watters AJ, Rupert PE, Wolf DH, Calkins ME, Gur RC, Gur RE, Turetsky BI.

Schizophr Res. 2018 Dec;202:291-296. doi: 10.1016/j.schres.2018.06.027. Epub 2018 Jun 21.

**179. Low plasma concentrations of N-methyl-d-aspartate receptor subunits as a possible biomarker for psychosis.**

Loureiro CM, Shuhama R, Fachim HA, Menezes PR, Del-Ben CM, Louzada-Junior P.

Schizophr Res. 2018 Dec;202:55-63. doi: 10.1016/j.schres.2018.06.037. Epub 2018 Jun 21.

**180. Negative symptom dimensions differentially impact on functioning in individuals at-risk for psychosis.**

Chang WC, Lee HC, Chan SI, Chiu SY, Lee HM, Chan KW, Wong MC, Chan KL, Yeung WS, Choy LW, Chong SY, Siu MW, Lo TL, Yan WC, Ng MK, Poon LT, Pang PF, Lam WC, Wong YC, Chung WS, Mo YM, Lui SY, Hui LM, Chen EYH.

Schizophr Res. 2018 Dec;202:310-315. doi: 10.1016/j.schres.2018.06.041. Epub 2018 Jun 21. No abstract available.

**181. Altered selection during language processing in individuals at high risk for psychosis.**

Vargas T, Snyder H, Banich M, Newberry R, Shankman SA, Strauss GP, Mittal VA.

Schizophr Res. 2018 Dec;202:303-309. doi: 10.1016/j.schres.2018.06.036. Epub 2018 Jun 20.

**182. Identification and prediction of clinical high risk of psychosis in Chinese outpatients using two-stage screening.**

Xu L, Wang Y, Cui H, Tang Y, Wang J, Tang X, Zhang B, Wei Y, Zhu Y, Jiang L, Qian Z, Li H, Zhang T, Wang J.

Schizophr Res. 2018 Dec;202:284-290. doi: 10.1016/j.schres.2018.06.026. Epub 2018 Jun 19.

**183. Diminished Hedonic response in neuroleptic-free youth at ultra high-risk for psychosis.**

Strauss GP, Ruiz I, Visser KH, Crespo LP, Dickinson EK.

Schizophr Res Cogn. 2017 Dec 23;12:1-7. doi: 10.1016/j.scog.2017.12.001. eCollection 2018 Jun.

**184. Blind Spots: Spatial analytics can identify nonrandom geographic variation in first episode psychosis program enrollments.**

Mathis WS, Woods S, Srihari V.

Early Interv Psychiatry. 2018 Dec;12(6):1229-1234. doi: 10.1111/eip.12681. Epub 2018 Jun 21.

**185. Aberrant cerebro-cerebellar functional connectivity and minimal self-disturbance in individuals at ultra-high risk for psychosis and with first-episode schizophrenia.**

Bang M, Park HJ, Pae C, Park K, Lee E, Lee SK, An SK.

Schizophr Res. 2018 Dec;202:138-140. doi: 10.1016/j.schres.2018.06.031. Epub 2018 Jun 18.

**186. Is the grass greener for those at risk of psychosis?**

Murray RM.

Schizophr Res. 2018 Nov;201:35-36. doi: 10.1016/j.schres.2018.04.041. Epub 2018 Jun 18. No abstract available.

**187. What prevents youth at clinical high risk for psychosis from engaging in physical activity? An examination of the barriers to physical activity.**

Newberry RE, Dean DJ, Sayyah MD, Mittal VA.

Schizophr Res. 2018 Nov;201:400-405. doi: 10.1016/j.schres.2018.06.011. Epub 2018 Jun 13.

**187. TSPO expression and brain structure in the psychosis spectrum.**

Hafizi S, Guma E, Koppel A, Da Silva T, Kiang M, Houle S, Wilson AA, Rusjan PM, Chakravarty MM, Mizrahi R.

Brain Behav Immun. 2018 Nov;74:79-85. doi: 10.1016/j.bbi.2018.06.009. Epub 2018 Jun 12.

**188. White matter abnormalities of the tapetum and their associations with duration of untreated psychosis and symptom severity in first-episode psychosis.**

Lee SW, Lee A, Choi TK, Kim B, Lee KS, Bang M, Lee SH.

Schizophr Res. 2018 Nov;201:437-438. doi: 10.1016/j.schres.2018.06.004. Epub 2018 Jun 9. No abstract available.

**189. Is there rebound psychosis on withdrawal of antipsychotic medication in schizophrenia?**

Taylor MJ, Yim S.

Schizophr Res. 2018 Nov;201:430-431. doi: 10.1016/j.schres.2018.06.008. Epub 2018 Jun 8. No abstract available.

**190. Insight and cortisol responses in women with first episode psychosis.**

Touskova TP, Bob P, Pec O, Mishara A, Vanickova Z, Raboch J, Lysaker P.

Schizophr Res. 2018 Nov;201:428-429. doi: 10.1016/j.schres.2018.06.002. Epub 2018 Jun 7. No abstract available.

**191. Assessment of choroidal and retinal thickness in psychosis.**

Tan CS, Lim LW, Ting DS.

Psychiatry Res. 2018 Dec;270:1172. doi: 10.1016/j.psychres.2018.05.072. Epub 2018 May 30. No abstract available.

**192. Aberrant Cortical Integration in First-Episode Psychosis During Natural Audiovisual Processing.**

Mäntylä T, Nummenmaa L, Rikandi E, Lindgren M, Kieseppä T, Hari R, Suvisaari J, Raij TT.

Biol Psychiatry. 2018 Nov 1;84(9):655-664. doi: 10.1016/j.biopsych.2018.04.014. Epub 2018 May 3.

**193. Fidelity scales and performance measures to support implementation and quality assurance for first episode psychosis services.**

Addington D, Birchwood M, Jones P, Killackey E, McDaid D, Melau M, Mizuno M, Mueser K, Nordentoft M.

Early Interv Psychiatry. 2018 Dec;12(6):1235-1242. doi: 10.1111/eip.12684. Epub 2018 Jun 8.

**194. Response to initial antipsychotic treatment in first episode psychosis is related to anterior cingulate glutamate levels: a multicentre 1H-MRS study (OPTiMiSE).**

Egerton A, Broberg BV, Van Haren N, Merritt K, Barker GJ, Lythgoe DJ, Perez-Iglesias R, Baandrup L, Düring SW, Sendt KV, Stone JM, Rostrup E, Sommer IE, Glenthøj B, Kahn RS, Dazzan P, McGuire P.

Mol Psychiatry. 2018 Nov;23(11):2145-2155. doi: 10.1038/s41380-018-0082-9. Epub 2018 Jun 7.

**195. Age of onset of Cannabis use and cognitive function in first-episode non-affective psychosis patients: Outcome at three-year follow-up.**

Setién-Suero E, Martínez-García O, de la Foz VO, Vázquez-Bourgon J, Correa-Ghisays P, Ferro A, Crespo-Facorro B, Ayesa-Arriola R.

Schizophr Res. 2018 Nov;201:159-166. doi: 10.1016/j.schres.2018.05.036. Epub 2018 May 31.

**196. Developmental vulnerability to psychosis: Selective aggregation of basic self-disturbance in early onset schizophrenia.**

Raballo A, Monducci E, Ferrara M, Fiori Nastro P, Dario C; RODIN group.

Schizophr Res. 2018 Nov;201:367-372. doi: 10.1016/j.schres.2018.05.012. Epub 2018 May 25.



**197. Factor structure of the positive and negative syndrome scale (PANSS) in people at ultra high risk (UHR) for psychosis.**

Yang Z, Lim K, Lam M, Keefe R, Lee J.

Schizophr Res. 2018 Nov;201:85-90. doi: 10.1016/j.schres.2018.05.024. Epub 2018 May 24.

**198. Longitudinal stability of cognitive control in early psychosis: Nondegenerative deficits across diagnoses.**

Smucny J, Lesh TA, Iosif AM, Niendam TA, Tully LM, Carter CS.

J Abnorm Psychol. 2018 Nov;127(8):781-788. doi: 10.1037/abn0000356. Epub 2018 May 21.

**199. Cognitive and functional deficits in bipolar disorder and schizophrenia as a function of the presence and history of psychosis.**

Bowie CR, Best MW, Depp C, Mausbach BT, Patterson TL, Pulver AE, Harvey PD.

Bipolar Disord. 2018 Nov;20(7):604-613. doi: 10.1111/bdi.12654. Epub 2018 May 18.

**200. LGI1 antibody encephalitis and psychosis.**

Wang D, Hao Q, He L, Wang Q.

Australas Psychiatry. 2018 Dec;26(6):612-614. doi: 10.1177/1039856218771513. Epub 2018 May 14.

**201. Sexual abuse and psychosis: The security of research findings.**

Bebbington PE.

Schizophr Res. 2018 Nov;201:37-38. doi: 10.1016/j.schres.2018.04.038. Epub 2018 May 10. No abstract available.

**202. Age-related trajectories of social cognition in youth at clinical high risk for psychosis: An exploratory study.**

Davidson CA, Piskulic D, Addington J, Cadenhead KS, Cannon TD, Cornblatt BA, McGlashan TH, Perkins DO, Seidman LJ, Tsuang MT, Walker EF, Bearden CE, Mathalon DH, Woods SW, Johannesen JK.

Schizophr Res. 2018 Nov;201:130-136. doi: 10.1016/j.schres.2018.05.001. Epub 2018 May 8.

**203. Prolonged Psychosis Associated with Left Insular Stroke: Talking to God in the Walls.**

Thusius N, Romanowicz M, Mlynek K, Sola C.

Psychosomatics. 2018 Nov;59(6):618-621. doi: 10.1016/j.psym.2018.03.006. Epub 2018 Mar 21. No abstract available.

**204. The relationship between the level of exposure to stress factors and cannabis in recent onset psychosis.**

Arranz S, Monferrer N, Jose Algora M, Cabezas A, Sole M, Vilella E, Labad J, Sanchez-Gistau V.

Schizophr Res. 2018 Nov;201:352-359. doi: 10.1016/j.schres.2018.04.040. Epub 2018 May 6.

**205. Predictors of 'all-cause discontinuation' of initial oral antipsychotic medication in first episode psychosis.**

Mustafa S, Joobar R, Lepage M, Iyer S, Shah J, Malla A.

Schizophr Res. 2018 Nov;201:287-293. doi: 10.1016/j.schres.2018.04.027. Epub 2018 Apr 26.

**206. Altered functional connectivity strength and its correlations with cognitive function in subjects with ultra-high risk for psychosis at rest.**

Li RR, Lyu HL, Liu F, Lian N, Wu RR, Zhao JP, Guo WB.

CNS Neurosci Ther. 2018 Dec;24(12):1140-1148. doi: 10.1111/cns.12865. Epub 2018 Apr 24.

**207. Emotion perception and overconfidence in errors under stress in psychosis.**

Köther U, Lincoln TM, Moritz S.

Psychiatry Res. 2018 Dec;270:981-991. doi: 10.1016/j.psychres.2018.03.044. Epub 2018 Mar 21.

**208. The Arcuate Fasciculus Network and Verbal Deficits in Psychosis.**

Kenney JPM, McPhilemy G, Scanlon C, Najt P, McInerney S, Arndt S, Scherz E, Byrne F, Leemans A, Jeurissen B, Hallahan B, McDonald C, Cannon DM.

Transl Neurosci. 2017 Nov 2;8:117-126. doi: 10.1515/tnsci-2017-0018. eCollection 2017.

**209. Description, evaluation and scale-up potential of a model for rapid access to early intervention for psychosis.**

MacDonald K, Malla A, Joobar R, Shah JL, Goldberg K, Abadi S, Doyle M, Iyer SN.

Early Interv Psychiatry. 2018 Dec;12(6):1222-1228. doi: 10.1111/eip.12564. Epub 2018 Mar 26.

**210. Introducing a family intervention to elderly with first episode psychosis.**

Saarela T, Johansson M, Louhija U, Appelberg B, Juva K.

Int Psychogeriatr. 2018 Dec;30(12):1899-1900. doi: 10.1017/S1041610218000248. Epub 2018 Mar 26.

**211. Investigating ethnic variations in reporting of psychotic symptoms: a multiple-group confirmatory factor analysis of the Psychosis Screening Questionnaire.**

Heuvelman H, Nazroo J, Rai D.

Psychol Med. 2018 Dec;48(16):2757-2765. doi: 10.1017/S0033291718000399. Epub 2018 Mar 12.