

Nos meses de ***Julho e Agosto de 2018*** foram publicados os seguintes artigos na área das fases iniciais da psicose:

**1. Auditory gamma oscillations predict global symptomatic outcome in the early stages of psychosis: A longitudinal investigation.**

Koshiyama D, Kirihara K, Tada M, Nagai T, Fujioka M, Ichikawa E, Ohta K, Tani M, Tsuchiya M, Kanehara A, Morita K, Sawada K, Matsuoka J, Satomura Y, Koike S, Suga M, Araki T, Kasai K.

Clin Neurophysiol. 2018 Aug 30;129(11):2268-2275. doi: 10.1016/j.clinph.2018.08.007. [Epub ahead of print]

**2. Altered Brain Activation During Memory Retrieval Precedes and Predicts Conversion to Psychosis in Individuals at Clinical High Risk.**

Cao H, McEwen SC, Chung Y, Chén OY, Bearden CE, Addington J, Goodyear B, Cadenhead KS, Mirzakhani H, Cornblatt BA, Carrión RE, Mathalon DH, McGlashan TH, Perkins DO, Belger A, Seidman LJ, Thermenos H, Tsuang MT, van Erp TGM, Walker EF, Hamann S, Anticevic A, Woods SW, Cannon TD.

Schizophr Bull. 2018 Sep 11. doi: 10.1093/schbul/sby122. [Epub ahead of print]

**3. Improving access to specialized care for first-episode psychosis: an ecological model.**

Moe AM, Rubinstein EB, Gallagher CJ, Weiss DM, Stewart A, Breitborde NJ.

Risk Manag Healthc Policy. 2018 Aug 30;11:127-138. doi: 10.2147/RMHP.S131833. eCollection 2018. Review.

**4. An fMRI study of theory of mind in individuals with first episode psychosis.**

Bartholomeusz CF, Ganella EP, Whittle S, Allott K, Thompson A, Abu-Akel A, Walter H, McGorry P, Killackey E, Pantelis C, Wood SJ.

Psychiatry Res Neuroimaging. 2018 Aug 23;281:1-11. doi: 10.1016/j.psychres.2018.08.011. [Epub ahead of print]

**5. Associations Among Suicidal Ideation, White Matter Integrity and Cognitive Deficit in First-Episode Schizophrenia.**

Long Y, Ouyang X, Liu Z, Chen X, Hu X, Lee E, Chen EYH, Pu W, Shan B, Rohrbaugh RM.

Front Psychiatry. 2018 Aug 28;9:391. doi: 10.3389/fpsy.2018.00391. eCollection 2018.

**6. Discharge pathways and relapse following treatment from early intervention in psychosis services.**

Puntis S, Oke J, Lennox B.

BJPsych Open. 2018 Aug 30;4(5):368-374. doi: 10.1192/bjo.2018.50. eCollection 2018 Sep.

**7. The Experience of Sleep Problems and Their Treatment in Young People at Ultra-High Risk of Psychosis: A Thematic Analysis.**

Waite F, Bradley J, Chadwick E, Reeve S, Bird JC, Freeman D.

Front Psychiatry. 2018 Aug 24;9:375. doi: 10.3389/fpsy.2018.00375. eCollection 2018.

**8. Widespread white-matter microstructure integrity reduction in first-episode schizophrenia patients after acute antipsychotic treatment.**

Meng L, Li K, Li W, Xiao Y, Lui S, Sweeney JA, Gong Q.

Schizophr Res. 2018 Aug 31. pii: S0920-9964(18)30513-9. doi: 10.1016/j.schres.2018.08.021. [Epub ahead of print]

**9. A Mini Review on the Contribution of the Anterior Cingulate Cortex in the Risk of Psychosis in 22q11.2 Deletion Syndrome.**

Padula MC, Scariati E, Schaer M, Eliez S.

Front Psychiatry. 2018 Aug 17;9:372. doi: 10.3389/fpsy.2018.00372. eCollection 2018. Review.

**10. Clinical correlates of aberrant conversational turn-taking in youth at clinical high-risk for psychosis.**

Sichlinger L, Cibelli E, Goldrick M, Mittal VA.

Schizophr Res. 2018 Aug 29. pii: S0920-9964(18)30501-2. doi: 10.1016/j.schres.2018.08.009. [Epub ahead of print] No abstract available.

**11. Reduced heart rate variability in a treatment-seeking early psychosis sample.**

Cacciotti-Saija C, Quintana DS, Alvares GA, Hickie IB, Guastella AJ.

Psychiatry Res. 2018 Aug 23;269:293-300. doi: 10.1016/j.psychres.2018.08.068. [Epub ahead of print]

**12. Correction: Altered activation and connectivity in a hippocampal-basal ganglia-midbrain circuit during salience processing in subjects at ultra high risk for psychosis.**

Winton-Brown T, Schmidt A, Roiser JP, Howes OD, Egerton A, Fusar-Poli P, Bunzeck N, Grace AA, Duzel E, Kapur S, McGuire P.

Transl Psychiatry. 2018 Aug 31;8(1):170. doi: 10.1038/s41398-018-0189-4.

**13. Polygenic risk score analyses of symptoms and treatment response in an antipsychotic-naïve first episode of psychosis cohort.**

Santoro ML, Ota V, de Jong S, Noto C, Spindola LM, Talarico F, Gouvea E, Lee SH, Moretti P, Curtis C, Patel H, Newhouse S, Carvalho CM, Gadelha A, Cordeiro Q, Bressan RA, Belangero SI, Breen G.

Transl Psychiatry. 2018 Aug 31;8(1):174. doi: 10.1038/s41398-018-0230-7.

**14. Oxidative Stress and Inflammation in First-Episode Psychosis: A Systematic Review and Meta-analysis.**

Fraguas D, Díaz-Caneja CM, Ayora M, Hernández-Álvarez F, Rodríguez-Quiroga A, Recio S, Leza JC, Arango C.

Schizophr Bull. 2018 Aug 28. doi: 10.1093/schbul/sby125. [Epub ahead of print]

**15. Effect of Cannabidiol on Medial Temporal, Midbrain, and Striatal Dysfunction in People at Clinical High Risk of Psychosis: A Randomized Clinical Trial.**

Bhattacharyya S, Wilson R, Appiah-Kusi E, O'Neill A, Brammer M, Perez J, Murray R, Allen P, Bossong MG, McGuire P.

JAMA Psychiatry. 2018 Aug 29. doi: 10.1001/jamapsychiatry.2018.2309. [Epub ahead of print]

**16. Cognition, psychosis risk and metabolic measures in two adolescent birth cohorts - CORRIGENDUM.**

Ramsay H, Barnett JH, Murray GK, Miettunen J, Mäki P, Järvelin MR, Smith GD, Ala-Korpela M, Veijola J.

Psychol Med. 2018 Aug 30;1. doi: 10.1017/S0033291718002192. [Epub ahead of print]

**17. Vitamin D and clinical symptoms in First Episode Psychosis (FEP): A prospective cohort study.**

Lally J, Ajnakina O, Singh N, Gardner-Sood P, Stubbs B, Stringer D, Di Forti M, David AS, Smith S, Murray RM, Howes OD, Gaughran F.

Schizophr Res. 2018 Aug 25. pii: S0920-9964(18)30503-6. doi: 10.1016/j.schres.2018.08.011. [Epub ahead of print]

**18. Different types of childhood adversity and 5-year outcomes in a longitudinal cohort of first-episode psychosis patients.**

Ajnakina O, Trotta A, Forti MD, Stilo SA, Kolliakou A, Gardner-Sood P, Lopez-Morinigo J, Gaughran F, David AS, Dazzan P, Pariante C, Mondelli V, Murray RM, Fisher HL.

Psychiatry Res. 2018 Aug 17;269:199-206. doi: 10.1016/j.psychres.2018.08.054. [Epub ahead of print]

**19. Racial-Ethnic Disparities in First-Episode Psychosis Treatment Outcomes From the RAISE-ETP Study.**

Oluwoye O, Stiles B, Monroe-DeVita M, Chwastiak L, McClellan JM, Dyck D, Cabassa LJ, McDonell MG.

Psychiatr Serv. 2018 Aug 28;appips201800067. doi: 10.1176/appi.ps.201800067. [Epub ahead of print]

**20. Mental health service use decision-making among young adults at clinical high risk for developing psychosis.**

Ben-David S, Cole A, Brucato G, Girgis RR, Munson MR.

Early Interv Psychiatry. 2018 Aug 28. doi: 10.1111/eip.12725. [Epub ahead of print]

**21. Vitamin D levels, brain volume, and genetic architecture in patients with psychosis.**

Berg AO, Jørgensen KN, Nerhus M, Athanasiu L, Popejoy AB, Bettella F, Norbom LCB, Gurholt TP, Dahl SR, Andreassen OA, Djurovic S, Agartz I, Melle I.

PLoS One. 2018 Aug 24;13(8):e0200250. doi: 10.1371/journal.pone.0200250. eCollection 2018.

**22. Association of Residential Mobility Over the Life Course With Nonaffective Psychosis in 1.4 Million Young People in Sweden.**

Price C, Dalman C, Zammit S, Kirkbride JB.

JAMA Psychiatry. 2018 Aug 22. doi: 10.1001/jamapsychiatry.2018.2233. [Epub ahead of print]

**23. Method of levels therapy for first-episode psychosis: rationale, design and baseline data for the feasibility randomised controlled Next Level study.**

Griffiths R, Mansell W, Carey TA, Edge D, Emsley R, Tai SJ.

BJPsych Open. 2018 Aug 14;4(5):339-345. doi: 10.1192/bjo.2018.44. eCollection 2018 Sep.

**24. Implementation and fidelity assessment of the NAVIGATE treatment program for first episode psychosis in a multi-site study.**

Mueser KT, Meyer-Kalos PS, Glynn SM, Lynde DW, Robinson DG, Gingerich S, Penn DL, Cather C, Gottlieb JD, Marcy P, Wiseman JL, Potretzke S, Brunette MF, Schooler NR, Addington J, Rosenheck RA, Estroff SE, Kane JM.

Schizophr Res. 2018 Aug 20. pii: S0920-9964(18)30507-3. doi: 10.1016/j.schres.2018.08.015. [Epub ahead of print]

**25. Association Between Smoking Behavior and Cognitive Functioning in Patients With Psychosis, Siblings, and Healthy Control Subjects: Results From a Prospective 6-Year Follow-Up Study.**

Vermeulen JM, Schirmbeck F, Blankers M, van Tricht M, Bruggeman R, van den Brink W, de Haan L; Genetic Risk and Outcome of Psychosis (GROUP) investigators.

Am J Psychiatry. 2018 Aug 2;appiajp201818010069. doi: 10.1176/appi.ajp.2018.18010069. [Epub ahead of print]

**26. Telehealth interventions for schizophrenia-spectrum disorders and clinical high-risk for psychosis individuals: A scoping review.**

Santesteban-Echarri O, Piskulic D, Nyman RK, Addington J.

J Telemed Telecare. 2018 Aug 22;1357633X18794100. doi: 10.1177/1357633X18794100. [Epub ahead of print]

**27. Fragile Self and Malevolent Others: Biased Attribution Styles in Individuals at Ultra-High Risk for Psychosis.**

Park HY, Bang M, Kim KR, Lee E, An SK.

Psychiatry Investig. 2018 Aug;15(8):796-804. doi: 10.30773/pi.2018.05.08. Epub 2018 Aug 20.

**28. Does future resource input reflect need in first-episode psychosis: Examining the association between individual characteristics and 5-year costs.**

Hastrup LH, Nordentoft M, Gyrd-Hansen D.

Early Interv Psychiatry. 2018 Aug 22. doi: 10.1111/eip.12727. [Epub ahead of print]

**29. Increased number of monocytes and plasma levels of MCP-1 and YKL-40 in first-episode psychosis.**

Orhan F, Schwieler L, Fatouros-Bergman H, Malmqvist A, Cervenka S, Collste K, Flyckt L, Farde L, Sellgren CM, Piehl F; Karolinska Schizophrenia Project (KaSP) Consortium, Engberg G, Erhardt S.

Acta Psychiatr Scand. 2018 Aug 21. doi: 10.1111/acps.12944. [Epub ahead of print]

**30. Prediction of Violence, Suicide Behaviors and Suicide Ideation in a Sample of Institutionalized Offenders With Schizophrenia and Other Psychosis.**

SanSegundo MS, Ferrer-Cascales R, Bellido JH, Bravo MP, Oltra-Cucarella J, Kennedy HG.

Front Psychol. 2018 Aug 7;9:1385. doi: 10.3389/fpsyg.2018.01385. eCollection 2018.

**31. First-Episode Psychosis from the Perspective of Family Members.**

Silva AHSD, Vedana KGG, Tressoldi LS, Martin IDS, Corradi-Webster CM, Gherardi-Donato ECDS, Zanetti ACG.

J Psychosoc Nurs Ment Health Serv. 2018 Aug 21:1-9. doi: 10.3928/02793695-20180817-01. [Epub ahead of print]

**32. Ten-year follow up of patients with first-episode schizophrenia spectrum disorder from an early intervention service: Predictors of clinical remission and functional recovery.**

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

Schizophr Res. 2018 Aug 17. pii: S0920-9964(18)30514-0. doi: 10.1016/j.schres.2018.08.022. [Epub ahead of print]

**33. The Effects of Antipsychotic Treatment on Presynaptic Dopamine Synthesis Capacity in First-Episode Psychosis: A Positron Emission Tomography Study.**

Jauhar S, Veronese M, Nour MM, Rogdaki M, Hathway P, Natesan S, Turkheimer F, Stone J, Egerton A, McGuire P, Kapur S, Howes OD.

Biol Psychiatry. 2018 Jul 11. pii: S0006-3223(18)31667-6. doi: 10.1016/j.biopsych.2018.07.003. [Epub ahead of print]

**34. Unmet need for mental health services among people screened but not admitted to an early psychosis intervention program.**

Edwards J, Norman R, Kurdyak P, MacDougall AG, Palaniyappan L, Lau C, Anderson KK.

Schizophr Res. 2018 Aug 15. pii: S0920-9964(18)30495-X. doi: 10.1016/j.schres.2018.08.002. [Epub ahead of print]

**35. Dissociation of fractional anisotropy and resting-state functional connectivity alterations in antipsychotic-naive first-episode schizophrenia.**

Liu J, Yao L, Zhang W, Deng W, Xiao Y, Li F, Sweeney JA, Gong Q, Lui S.

Schizophr Res. 2018 Aug 15. pii: S0920-9964(18)30497-3. doi: 10.1016/j.schres.2018.08.005. [Epub ahead of print]

**36. Sleep duration and psychotic experiences in patients at risk of psychosis: A secondary analysis of the EDIE-2 trial.**

Reeve S, Nickless A, Sheaves B, Hodgekins J, Stewart SLK, Gumley A, Fowler D, Morrison A, Freeman D.

Schizophr Res. 2018 Aug 16. pii: S0920-9964(18)30498-5. doi: 10.1016/j.schres.2018.08.006. [Epub ahead of print]

**37. The interaction between the ZNF804A gene and cannabis use on the risk of psychosis in a non-clinical sample.**

Soler J, Arias B, Moya J, Ibáñez MI, Ortet G, Fañanás L, Fatjó-Vilas M.

Prog Neuropsychopharmacol Biol Psychiatry. 2018 Aug 14. pii: S0278-5846(18)30098-8. doi: 10.1016/j.pnpbp.2018.08.009. [Epub ahead of print]

**38. Amisulpride and olanzapine followed by open-label treatment with clozapine in first-episode schizophrenia and schizophreniform disorder (OPTiMiSE): a three-phase switching study.**

Kahn RS, Winter van Rossum I, Leucht S, McGuire P, Lewis SW, Leboyer M, Arango C, Dazzan P, Drake R, Heres S, Díaz-Caneja CM, Rujescu D, Weiser M, Galderisi S, Glenthøj B, Eijkemans MJC, Fleischhacker WW, Kapur S, Sommer IE; OPTiMiSE study group.

Lancet Psychiatry. 2018 Aug 13. pii: S2215-0366(18)30252-9. doi: 10.1016/S2215-0366(18)30252-9. [Epub ahead of print]

**39. Rapid remission of first-episode schizophrenia with standardised treatment.**

Zipursky RB.

Lancet Psychiatry. 2018 Aug 13. pii: S2215-0366(18)30297-9. doi: 10.1016/S2215-0366(18)30297-9. [Epub ahead of print] No abstract available.

**40. Impact of childhood trauma on sensory gating in patients with first-episode schizophrenia.**

Li XB, Bo QJ, Tian Q, Yang NB, Mao Z, Zheng W, Wen YJ, Wang CY.

BMC Psychiatry. 2018 Aug 16;18(1):258. doi: 10.1186/s12888-018-1807-7.

**41. Neutrophil Count Is Associated With Reduced Gray Matter and Enlarged Ventricles in First-Episode Psychosis.**

Núñez C, Stephan-Otto C, Usall J, Bioque M, Lobo A, González-Pinto A, Pina-Camacho L, Vieta E, Castro-Fornieles J, Rodríguez-Jimenez R, Butjosa A, Janssen J, Cabrera B, Parellada M, Bernardo M; PEPs group.

Schizophr Bull. 2018 Aug 10. doi: 10.1093/schbul/sby113. [Epub ahead of print]

**42. ERP indices of performance monitoring and feedback processing in psychosis: A meta-analysis.**

Martin EA, McCleery A, Moore MM, Wynn JK, Green MF, Horan WP.

Int J Psychophysiol. 2018 Aug 10. pii: S0167-8760(17)30394-X. doi: 10.1016/j.ijpsycho.2018.08.004. [Epub ahead of print] Review.

**43. The association between treatment beliefs and engagement in care in first episode psychosis.**

Perry BI, Kular A, Brown L, Gajwani R, Jasani R, Islam Z, Birchwood M, Singh SP. *Schizophr Res.* 2018 Aug 9. pii: S0920-9964(18)30485-7. doi: 10.1016/j.schres.2018.07.039. [Epub ahead of print] No abstract available.

**44. Plasma prolactin levels are associated with the severity of illness in drug-naive first-episode psychosis female patients.**

Delgado-Alvarado M, Tordesillas-Gutierrez D, Ayesa-Arriola R, Canal M, de la Foz VO, Labad J, Crespo-Facorro B. *Arch Womens Ment Health.* 2018 Aug 10. doi: 10.1007/s00737-018-0899-x. [Epub ahead of print]

**45. The dynamic relationship between insight and suicidal behavior in first episode psychosis patients over 3-year follow-up.**

Ayesa-Arriola R, Terán JMP, Moríñigo JDL, Rivero MC, Setién-Suero E, Al-Halabi S, Cuesta MJ, David AS, Crespo-Facorro B. *Eur Neuropsychopharmacol.* 2018 Aug 7. pii: S0924-977X(18)30120-2. doi: 10.1016/j.euroneuro.2018.05.005. [Epub ahead of print]

**46. A NEET distinction: youths not in employment, education or training follow different pathways to illness and care in psychosis.**

Iyer S, Mustafa S, Gariépy G, Shah J, Joober R, Lepage M, Malla A. *Soc Psychiatry Psychiatr Epidemiol.* 2018 Aug 9. doi: 10.1007/s00127-018-1565-3. [Epub ahead of print]

**47. Social reward processing: A biomarker for predicting psychosis risk?**

Pelletier-Baldelli A, Orr JM, Bernard JA, Mittal VA. *Schizophr Res.* 2018 Aug 7. pii: S0920-9964(18)30488-2. doi: 10.1016/j.schres.2018.07.042. [Epub ahead of print]

**48. Time for a change of practice: the real-world value of testing for neuronal autoantibodies in acute first-episode psychosis.**

Pollak TA, Lennox BR. *BJPsych Open.* 2018 Jul 16;4(4):262-264. doi: 10.1192/bjo.2018.27. eCollection 2018 Jul.

**49. The effect of psychosis associated CACNA1C, and its epistasis with ZNF804A, on brain function.**

Tecelão D, Mendes A, Martins D, Fu C, Chaddock CA, Picchioni MM, McDonald C, Kalidindi S, Murray R, Prata DP. *Genes Brain Behav.* 2018 Aug 5:e12510. doi: 10.1111/gbb.12510. [Epub ahead of print]

**50. Neurocognitive profiles in the prodrome to psychosis in NAPLS-1.**

Velthorst E, Meyer EC, Giuliano AJ, Addington J, Cadenhead KS, Cannon TD, Cornblatt BA, McGlashan TH, Perkins DO, Tsuang MT, Walker EF, Woods SW, Bearden CE, Seidman LJ.

Schizophr Res. 2018 Aug 2. pii: S0920-9964(18)30482-1. doi: 10.1016/j.schres.2018.07.038. [Epub ahead of print]

**51. Social impairment and social language deficits in children and adolescents with and at risk for psychosis.**

D'Angelo EJ, Morelli N, Lincoln SH, Graber K, Tembulkar S, Gaudet A, Gonzalez-Heydrich J.

Schizophr Res. 2018 Aug 1. pii: S0920-9964(18)30473-0. doi: 10.1016/j.schres.2018.07.028. [Epub ahead of print]

**52. Is a higher dose of antipsychotic medication required to treat a relapse following discontinuation in first episode psychosis?**

Bowtell M, McGorry P, O'Donoghue B.

Schizophr Res. 2018 Jul 31. pii: S0920-9964(18)30477-8. doi: 10.1016/j.schres.2018.07.032. [Epub ahead of print] No abstract available.

**53. Hyperprolactinemia and insulin resistance in drug naive patients with early onset first episode psychosis.**

Petruzzelli MG, Margari M, Pescechera A, de Giambattista C, De Giacomo A, Matera E, Margari F.

BMC Psychiatry. 2018 Aug 1;18(1):246. doi: 10.1186/s12888-018-1827-3.

**54. Sources of Distress in First-Episode Psychosis: A Systematic Review and Qualitative Metasynthesis.**

Griffiths R, Mansell W, Edge D, Tai S.

Qual Health Res. 2018 Aug 1:1049732318790544. doi: 10.1177/1049732318790544. [Epub ahead of print]

**55. Dilemmas in the treatment of early-onset first-episode psychosis.**

Hayes D, Kyriakopoulos M.

Ther Adv Psychopharmacol. 2018 Aug;8(8):231-239. doi: 10.1177/2045125318765725. Epub 2018 Mar 26. Review.

**56. Client predictors of the therapeutic alliance in individual resiliency training for first episode psychosis.**

Browne J, Bass E, Mueser KT, Meyer-Kalos P, Gottlieb JD, Estroff SE, Penn DL.

Schizophr Res. 2018 Jul 26. pii: S0920-9964(18)30480-8. doi: 10.1016/j.schres.2018.07.035. [Epub ahead of print]



**57. Impact on the Onset of Psychosis of a Polygenic Schizophrenia-Related Risk Score and Changes in White Matter Volume.**

Harrisberger F, Smieskova R, Egli T, Simon AE, Riecher-Rössler A, Fusar-Poli P, Papassotiropoulos A, Borgwardt S.

Cell Physiol Biochem. 2018;48(3):1201-1214. doi: 10.1159/000491986. Epub 2018 Jul 25.

**58. The expression of neurological soft signs in two African populations with first-episode schizophrenia.**

Ojagbemi A, Chiliza B, Bello T, Asmal L, Esan O, Emsley R, Gureje O.

Transcult Psychiatry. 2018 Jul 25:1363461518786167. doi: 10.1177/1363461518786167. [Epub ahead of print]

**59. Parcellating cognitive heterogeneity in early psychosis-spectrum illnesses: A cluster analysis.**

Crouse JJ, Moustafa AA, Bogaty SER, Hickie IB, Hermens DF.

Schizophr Res. 2018 Jul 2. pii: S0920-9964(18)30402-X. doi: 10.1016/j.schres.2018.06.060. [Epub ahead of print]

**60. Cognition, psychosis risk and metabolic measures in two adolescent birth cohorts.**

Ramsay H, Barnett JH, Murray GK, Miettunen J, Mäki P, Järvelin MR, Smith GD, Ala-Korpela M, Veijola J.

Psychol Med. 2018 Jul 24:1-15. doi: 10.1017/S0033291718001794. [Epub ahead of print]

**61. Is sport an untapped resource for recovery from first episode psychosis? A narrative review and call to action.**

Brooke LE, Lin A, Ntoumanis N, Gucciardi DF.

Early Interv Psychiatry. 2018 Jul 24. doi: 10.1111/eip.12720. [Epub ahead of print] Review.

**62. Thalamo-cortical System Involving Higher-order Nuclei in Patients with First-Episode Psychosis.**

Cho KIK, Kwak YB, Hwang WJ, Lee J, Kim M, Lee TY, Kwon JS.

BMB Rep. 2018 Jul 24. pii: 4284. [Epub ahead of print]

**63. Childhood adversity predicts persistence of suicidal thoughts differently in females and males at clinical high-risk patients of psychosis. Results of the EPOS project.**

Salokangas RKR, Patterson P, Hietala J, Heinimaa M, From T, Ilonen T, von Reventlow HG, Schultze-Lutter F, Juckel G, Linszen D, Dingemans P, Birchwood M, Klosterkötter J, Ruhrmann S; EPOS group.

Early Interv Psychiatry. 2018 Jul 23. doi: 10.1111/eip.12714. [Epub ahead of print]

**64. Variation within voltage-gated calcium channel genes and antipsychotic treatment response in a South African first episode schizophrenia cohort.**

O'Connell KS, McGregor NW, Malhotra A, Lencz T, Emsley R, Warnich L.  
Pharmacogenomics J. 2018 Jul 22. doi: 10.1038/s41397-018-0033-5. [Epub ahead of print]

**65. Enhancing social functioning in young people at Ultra High Risk (UHR) for psychosis: A pilot study of a novel strengths and mindfulness-based online social therapy.**

Alvarez-Jimenez M, Gleeson JF, Bendall S, Penn DL, Yung AR, Ryan RM, Eleftheriadis D, D'Alfonso S, Rice S, Miles C, Russon P, Lederman R, Chambers R, Gonzalez-Blanch C, Lim MH, Killackey E, McGorry PD, Nelson B.  
Schizophr Res. 2018 Jul 18. pii: S0920-9964(18)30440-7. doi: 10.1016/j.schres.2018.07.022. [Epub ahead of print]

**66. Staged treatment and acceptability guidelines in early psychosis study (STAGES): A randomized placebo controlled trial of intensive psychosocial treatment plus or minus antipsychotic medication for first-episode psychosis with low-risk of self-harm or aggression. Study protocol and baseline characteristics of participants.**

O'Donoghue B, Francey SM, Nelson B, Ratheesh A, Allott K, Graham J, Baldwin L, Alvarez-Jimenez M, Thompson A, Fornito A, Polari A, Berk M, Macneil C, Crisp K, Pantelis C, Yuen HP, Harrigan S, McGorry P.  
Early Interv Psychiatry. 2018 Jul 19. doi: 10.1111/eip.12716. [Epub ahead of print]

**67. Cannabis, a Significant Risk Factor for Violent Behavior in the Early Phase Psychosis. Two Patterns of Interaction of Factors Increase the Risk of Violent Behavior: Cannabis Use Disorder and Impulsivity; Cannabis Use Disorder, Lack of Insight and Treatment Adherence.**

Moulin V, Baumann P, Gholamrezaee M, Alameda L, Palix J, Gasser J, Conus P.  
Front Psychiatry. 2018 Jul 4;9:294. doi: 10.3389/fpsy.2018.00294. eCollection 2018.

**68. Exploring the predictive power of the unspecific risk category of the Basel Screening Instrument for Psychosis.**

Peralta D, Studerus E, Andreou C, Beck K, Ittig S, Leanza L, Egloff L, Riecher-Rössler A.  
Early Interv Psychiatry. 2018 Jul 18. doi: 10.1111/eip.12719. [Epub ahead of print]

**69. De-escalation techniques for managing non-psychosis induced aggression in adults.**

**Spencer S, Johnson P, Smith IC.**  
Cochrane Database Syst Rev. 2018 Jul 18;7:CD012034. doi: 10.1002/14651858.CD012034.pub2. Review.

**70. Cerebellar Structural Abnormalities Associated With Cognitive Function in Patients With First-Episode Psychosis.**

Kim T, Lee KH, Oh H, Lee TY, Cho KIK, Lee J, Kwon JS.

Front Psychiatry. 2018 Jul 3;9:286. doi: 10.3389/fpsy.2018.00286. eCollection 2018.

**71. 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 Jul 11. pii: S0920-9964(18)30427-4. doi: 10.1016/j.schres.2018.07.012. [Epub ahead of print]

**72. 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.

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