

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

1-Impairment of perceptual metacognitive accuracy and reduced prefrontal grey matter volume in first-episode psychosis.

Davies G, Rae CL, Garfinkel SN, Seth AK, Medford N, Critchley HD, Greenwood K. Cogn Neuropsychiatry. 2018 Feb 27:1-15. doi: 10.1080/13546805.2018.1444597. [Epub ahead of print]

2-Neuromelanin magnetic resonance imaging of the substantia nigra in first episode psychosis patients consumers of illicit substances.

Tavares M, Reimão S, Chendo I, Carvalho M, Levy P, Nunes RG.

Schizophr Res. 2018 Feb 21. pii: S0920-9964(18)30110-5. doi: 10.1016/j.schres.2018.02.033. [Epub ahead of print]

3-Motivational impairment predicts functional remission in first-episode psychosis: 3-Year follow-up of the randomized controlled trial on extended early intervention.

Chang WC, Kwong VWY, Or Chi Fai P, Lau ESK, Chan GHK, Jim OTT, Hui CLM, Chan SKW, Lee EHM, Chen EYH.

Aust N Z J Psychiatry. 2018 Feb 1:4867418758918. doi: 10.1177/0004867418758918. [Epub ahead of print]

4-Conceptual disorganization and dissociative symptoms in women with first episode psychosis.

Touskova TP, Bob P, Pec O, Raboch J, Lysaker P.

Schizophr Res. 2018 Feb 19. pii: S0920-9964(18)30086-0. doi: 10.1016/j.schres.2018.02.014. [Epub ahead of print] No abstract available.

5-Association of Hippocampal Atrophy With Duration of Untreated Psychosis and Molecular Biomarkers During Initial Antipsychotic Treatment of First-Episode Psychosis.

Goff DC, Zeng B, Ardekani BA, Diminich ED, Tang Y, Fan X, Galatzer-Levy I, Li C, Troxel AB, Wang J.

JAMA Psychiatry. 2018 Feb 21. doi: 10.1001/jamapsychiatry.2017.4595. [Epub ahead of print]

6-N-acetylcysteine in a Double-Blind Randomized Placebo-Controlled Trial: Toward Biomarker-Guided Treatment in Early Psychosis.

Conus P, Seidman LJ, Fournier M, Xin L, Cleusix M, Baumann PS, Ferrari C, Cousins A, Alameda L, Gholam-Rezaee M, Golay P, Jenni R, Woo TW, Keshavan MS, Eap CB, Wojcik J, Cuenod M, Buclin T, Gruetter R, Do KQ.
Schizophr Bull. 2018 Feb 15;44(2):317-327. doi: 10.1093/schbul/sbx093.

7-Obesity, dyslipidemia and brain age in first-episode psychosis.

Kolenic M, Franke K, Hlinka J, Matejka M, Capkova J, Pausova Z, Uher R, Alda M, Spaniel F, Hajek T.
J Psychiatr Res. 2018 Feb 10;99:151-158. doi: 10.1016/j.jpsychires.2018.02.012. [Epub ahead of print]

8-Differential patterns of contextual organization of memory in first-episode psychosis.

Murty VP, McKinney RA, DuBrow S, Jalbrzikowski M, Haas GL, Luna B.
NPJ Schizophr. 2018 Feb 15;4(1):3. doi: 10.1038/s41537-018-0046-8.

9-Modification of the association between antipsychotic treatment response and childhood adversity by MMP9 gene variants in a first-episode schizophrenia cohort.

McGregor N, Thompson N, O'Connell KS, Emsley R, van der Merwe L, Warnich L.
Psychiatry Res. 2018 Feb 7;262:141-148. doi: 10.1016/j.psychres.2018.01.044. [Epub ahead of print]

10-Suicidal Ideation in First-Episode Psychosis (FEP): Examination of Symptoms of Depression and Psychosis Among Individuals in an Early Phase of Treatment.

Bornheimer LA.
Suicide Life Threat Behav. 2018 Feb 14. doi: 10.1111/sltb.12440. [Epub ahead of print]

11-Paradigm shift? Purity, progress and the origins of first-episode psychosis. Berkhout SG.

Med Humanit. 2018 Feb 3. pii: medhum-2017-011383. doi: 10.1136/medhum-2017-011383. [Epub ahead of print]

12-Childhood adversities and cognitive deficits in first-episode psychosis.

Morales-Muñoz I, Suvisaari J, Therman S, Torniainen-Holm M, Mäntylä T, Rikandi E, Mantere O, Kieseppä T, Lindgren M.
Schizophr Res. 2018 Feb 7. pii: S0920-9964(18)30050-1. doi: 10.1016/j.schres.2018.02.001. [Epub ahead of print] No abstract available.

13-Allostatic load is associated with psychotic symptoms and decreases with antipsychotic treatment in patients with schizophrenia and first-episode psychosis.

Berger M, Juster RP, Westphal S, Amminger GP, Bogerts B, Schiltz K, Bahn S, Steiner J, Sarnyai Z.

Psychoneuroendocrinology. 2018 Feb 5;90:35-42. doi: 10.1016/j.psyneuen.2018.02.001. [Epub ahead of print]

14-The supportive care needs of individuals recovering from first episode psychosis: A scoping review.

Davies EL, Gordon AL, Pelentsov LJ, Esterman AJ.

Perspect Psychiatr Care. 2018 Feb 10. doi: 10.1111/ppc.12259. [Epub ahead of print] Review.

15-Role of poor sleep in determining distress in caregivers of individuals with early psychosis.

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

Early Interv Psychiatry. 2018 Feb 8. doi: 10.1111/eip.12538. [Epub ahead of print]

16-'Recovery' in the Real World: Service User Experiences of Mental Health Service Use and Recommendations for Change 20 Years on from a First Episode Psychosis.

O'Keeffe D, Sheridan A, Kelly A, Doyle R, Madigan K, Lawlor E, Clarke M.

Adm Policy Ment Health. 2018 Feb 6. doi: 10.1007/s10488-018-0851-4. [Epub ahead of print]

17-The last taboo: The experience of violence in first-episode psychosis caregiving relationships.

Onwumere J, Parkyn G, Learmonth S, Kuipers E.

Psychol Psychother. 2018 Feb 5. doi: 10.1111/papt.12173. [Epub ahead of print]

18-Demographic and socioenvironmental predictors of premorbid marijuana use among patients with first-episode psychosis.

Pauselli L, Birnbaum ML, Vázquez Jaime BP, Paolini E, Kelley ME, Broussard B, Compton MT.

Schizophr Res. 2018 Jan 31. pii: S0920-9964(18)30042-2. doi: 10.1016/j.schres.2018.01.020. [Epub ahead of print]

19-Optimizing the Pharmacologic Treatment of Individuals With First-Episode Psychosis.

Goff DC.

Am J Psychiatry. 2018 Feb 1;175(2):101-102. doi: 10.1176/appi.ajp.2017.17101126. No abstract available.

20-7T Proton Magnetic Resonance Spectroscopy of the Anterior Cingulate Cortex in First-Episode Schizophrenia.

Reid MA, Salibi N, White DM, Gawne TJ, Denney TS, Lahti AC.

Schizophr Bull. 2018 Jan 29. doi: 10.1093/schbul/sbx190. [Epub ahead of print]

21-Alterations of Intrinsic Connectivity Networks in Antipsychotic-Naïve First-Episode Schizophrenia.

Anhøj S, Ødegaard Nielsen M, Jensen MH, Ford K, Fagerlund B, Williamson P, Glenthøj B, Rostrup E.

Schizophr Bull. 2018 Jan 19. doi: 10.1093/schbul/sbx171. [Epub ahead of print]

22-Olfactory identification deficit and its relationship with hedonic traits in patients with first-episode schizophrenia and individuals with schizotypy.

Zou LQ, Zhou HY, Lui SSY, Wang Y, Wang Y, Gan J, Zhu XZ, Cheung EFC, Chan RCK.

Prog Neuropsychopharmacol Biol Psychiatry. 2018 Apr 20;83:137-141. doi: 10.1016/j.pnpbp.2018.01.014. Epub 2018 Jan 31.

23-Therapeutic drug monitoring of second-generation antipsychotics for the estimation of early drug effect in first-episode psychosis: a cross-sectional assessment.

Bustillo M, Zabala A, Querejeta I, Carton JI, Mentxaka O, González-Pinto A, García S, Meana JJ, Eguiluz JI, Segarra R.

Ther Drug Monit. 2018 Jan 23. doi: 10.1097/FTD.0000000000000480. [Epub ahead of print]

24-Lessons Learned in Clinical Research Recruitment of Immigrants and Minority Group Members with First-Episode Psychosis.

Hernandez M, Franco R, Kopelowicz A, Hernandez MY, Mejia Y, Barrio C, López SR.

J Immigr Minor Health. 2018 Jan 24. doi: 10.1007/s10903-018-0704-y. [Epub ahead of print]

25-The Early Psychosis Screener (EPS): Quantitative validation against the SIPS using machine learning.

Brodey BB, Girgis RR, Favorov OV, Addington J, Perkins DO, Bearden CE, Woods SW, Walker EF, Cornblatt BA, Brucato G, Walsh B, Elkin KA, Brodey IS.

Schizophr Res. 2018 Jan 18. pii: S0920-9964(17)30728-4. doi: 10.1016/j.schres.2017.11.030. [Epub ahead of print]

26-Impact of tobacco, alcohol and cannabis use on treatment outcomes among patients experiencing first episode psychosis: Data from the national RAISE-ETP study.

Oluwoye O, Monroe-DeVita M, Burduli E, Chwastiak L, McPherson S, McClellan JM, McDonell MG.

Early Interv Psychiatry. 2018 Jan 22. doi: 10.1111/eip.12542. [Epub ahead of print]

27-Theory of mind performances in first-episode schizophrenia patients: An 18-month follow-up study.

Ho KKY, Lui SSY, Wang Y, Yeung HKH, Wong PTY, Cheung EFC, Chan RCK.

Psychiatry Res. 2018 Mar;261:357-360. doi: 10.1016/j.psychres.2018.01.014. Epub 2018 Jan 9.

28-Impulsivity in early psychosis: A complex link with violent behaviour and a target for intervention.

Moulin V, Golay P, Palix J, Baumann PS, Gholamrezaee MM, Azzola A, Gasser J, Do KQ, Alameda L, Conus P.

Eur Psychiatry. 2018 Jan 17;49:30-36. doi: 10.1016/j.eurpsy.2017.12.003. [Epub ahead of print]

29-Gray and white matter changes and their relation to illness trajectory in first episode psychosis.

Keymer-Gausset A, Alonso-Solís A, Corripio I, Sauras-Quetcuti RB, Pomarol-Clotet E, Canales-Rodriguez EJ, Grasa-Bello E, Álvarez E, Portella MJ.

Eur Neuropsychopharmacol. 2018 Jan 12. pii: S0924-977X(17)32163-6. doi: 10.1016/j.euroneuro.2017.12.117. [Epub ahead of print]

30-Co-morbid depressive disorder is associated with better neurocognitive performance in first episode schizophrenia spectrum.

Herniman SE, Cotton SM, Killackey E, Hester R, Allott KA.

J Affect Disord. 2018 Mar 15;229:498-505. doi: 10.1016/j.jad.2017.12.088. Epub 2018 Jan 3.

31-Physical and psychological health of carers of young people with first episode psychosis.

Poon AWC, Curtis J, Ward P, Loneragan C, Lappin J.

Australas Psychiatry. 2018 Jan 1;1039856217748250. doi: 10.1177/1039856217748250. [Epub ahead of print]

32-Is cognitive impairment associated with antipsychotic dose and anticholinergic equivalent loads in first-episode psychosis?

Ballesteros A, Sánchez-Torres AM, López-Ilundain JM, Cabrera B, Lobo A, González-Pinto AM, Díaz-Caneja C, Corripio I, Vieta E, de la Serna E, Bobes J, Usall J, Contreras F, Lorente-Omeñaca R, Mezquida G, Bernardo M, Cuesta MJ; PEPs Group.
Psychol Med. 2018 Jan 14:1-10. doi: 10.1017/S0033291717003774. [Epub ahead of print]

33-Four-way multimodal fusion of 7 T imaging data using an mCCA+jICA model in first-episode schizophrenia.

Lottman KK, White DM, Kraguljac NV, Reid MA, Calhoun VD, Catao F, Lahti AC.
Hum Brain Mapp. 2018 Jan 9. doi: 10.1002/hbm.23906. [Epub ahead of print]

34-Effects of the First Exposure of Antipsychotics on Serum Albumin in Adolescents and Young Adults With First-Episode Schizophrenia.

Zhai D, Liu Y, Ma F, Feng Y, Xu Z, Cui T, Lang Y, Wang X, Cao Y, Zhao Y, Zhang R, Zhang X.
J Clin Psychopharmacol. 2018 Feb;38(1):103-105. doi: 10.1097/JCP.0000000000000819. No abstract available.

35-The Early Psychosis Screener (EPS): Item development and qualitative validation.

Brodey BB, Addington J, First MB, Perkins DO, Woods SW, Walker EF, Walsh B, Nieri JM, Nunn MB, Putz J, Brodey IS.
Schizophr Res. 2017 Dec 15. pii: S0920-9964(17)30725-9. doi: 10.1016/j.schres.2017.11.027. [Epub ahead of print]

36- Social functioning in patients with first-episode psychosis.

Albert N, Uddin J, Nordentoft M.
Lancet Psychiatry. 2018 Jan;5(1):3-4. doi: 10.1016/S2215-0366(17)30475-3. Epub 2017 Dec 11. No abstract available.

37-Social recovery therapy in combination with early intervention services for enhancement of social recovery in patients with first-episode psychosis (SUPEREDEN3): a single-blind, randomised controlled trial.

Fowler D, Hodgekins J, French P, Marshall M, Freemantle N, McCrone P, Everard L, Lavis A, Jones PB, Amos T, Singh S, Sharma V, Birchwood M.
Lancet Psychiatry. 2018 Jan;5(1):41-50. doi: 10.1016/S2215-0366(17)30476-5. Epub 2017 Dec 11.

38- Telomerase level increase is related to n-3 polyunsaturated fatty acid efficacy in first episode schizophrenia: Secondary outcome analysis of the OFFER randomized clinical trial.

Pawełczyk T, Grancow-Grabka M, Trafalska E, Szemraj J, Żurner N, Pawełczyk A.
Prog Neuropsychopharmacol Biol Psychiatry. 2018 Apr 20;83:142-148. doi: 10.1016/j.pnpbp.2017.12.008. Epub 2017 Dec 11.

39- Low-density lipoprotein cholesterol and suicidal behaviour in a large sample of first-episode psychosis patients.

Ayesa-Arriola R, Canal Rivero M, Delgado-Alvarado M, Setién-Suero E, González-Gómez J, Labad J, David AS, Crespo-Facorro B.
World J Biol Psychiatry. 2018 Jan 11:1-4. doi: 10.1080/15622975.2017.1414305. [Epub ahead of print]

40- Untreated illness and recovery in clients of an early psychosis intervention program: a 10-year prospective cohort study.

Bhullar G, Norman RMG, Klar N, Anderson KK.
Soc Psychiatry Psychiatr Epidemiol. 2018 Feb;53(2):171-182. doi: 10.1007/s00127-017-1464-z. Epub 2017 Nov 29.

41- Change and dispersion of QT interval during treatment with quetiapine extended release versus aripiprazole in children and adolescents with first-episode psychosis: results from the TEA trial.

Jensen KG, Gärtner S, Correll CU, Rudå D, Klauber DG, Stentebjerg-Olesen M, Fagerlund B, Jepsen JR, Fink-Jensen A, Juul K, Pagsberg AK.
Psychopharmacology (Berl). 2018 Mar;235(3):681-693. doi: 10.1007/s00213-017-4784-5. Epub 2017 Nov 29.

42- A 10-year follow-up study of violent victimization in first episode psychosis: Risk and protective factors.

Langeveld J, Bjørkly S, Evensen J, Joa I, Johannessen JO, Larsen TK, Melle I, Opjordsmoen S, Røssberg JI, Rund BR, Simonsen E, Vaglum P, Velden WT, McGlashan T, Friis S.
Psychiatry Res. 2018 Jan;259:545-549. doi: 10.1016/j.psychres.2017.11.013. Epub 2017 Nov 7.

43- The clue in the face: An unusual first episode psychosis presentation.

Boulton A, Thompson A.
Aust N Z J Psychiatry. 2018 Mar;52(3):293-294. doi: 10.1177/0004867417742521. Epub 2017 Nov 16. No abstract available.

44- Prefrontal and Striatal Gamma-Aminobutyric Acid Levels and the Effect of Antipsychotic Treatment in First-Episode Psychosis Patients.

de la Fuente-Sandoval C, Reyes-Madrigal F, Mao X, León-Ortiz P, Rodríguez-Mayoral O, Jung-Cook H, Solís-Vivanco R, Graff-Guerrero A, Shungu DC.
Biol Psychiatry. 2018 Mar 15;83(6):475-483. doi: 10.1016/j.biopsych.2017.09.028. Epub 2017 Oct 10.

45- Enhancing early psychosis treatment using smartphone technology: A longitudinal feasibility and validity study.

Niendam TA, Tully LM, Iosif AM, Kumar D, Nye KE, Denton JC, Zakskorn LN, Fedechko TL, Pierce KM.
J Psychiatr Res. 2018 Jan;96:239-246. doi: 10.1016/j.jpsychires.2017.10.017. Epub 2017 Oct 21.

46- Impaired action self-monitoring and cognitive confidence among ultra-high risk for psychosis and first-episode psychosis patients.

Gawęda Ł, Li E, Lavoie S, Whitford TJ, Moritz S, Nelson B.
Eur Psychiatry. 2018 Jan;47:67-75. doi: 10.1016/j.eurpsy.2017.09.003. Epub 2017 Sep 22.

47- A randomized, 13-week study assessing the efficacy and metabolic effects of paliperidone palmitate injection and olanzapine in first-episode schizophrenia patients.

Huang M, Yu L, Pan F, Lu S, Hu S, Hu J, Chen J, Jin P, Qi H, Xu Y.
Prog Neuropsychopharmacol Biol Psychiatry. 2018 Feb 2;81:122-130. doi: 10.1016/j.pnpbp.2017.10.021. Epub 2017 Oct 31.

48- Cannabis use in early psychosis is associated with reduced glutamate levels in the prefrontal cortex.

Rigucci S, Xin L, Klauser P, Baumann PS, Alameda L, Cleusix M, Jenni R, Ferrari C, Pompili M, Gruetter R, Do KQ, Conus P.
Psychopharmacology (Berl). 2018 Jan;235(1):13-22. doi: 10.1007/s00213-017-4745-z. Epub 2017 Oct 26.

49- In Vivo Brain Glycine and Glutamate Concentrations in Patients With First-Episode Psychosis Measured by Echo Time-Averaged Proton Magnetic Resonance Spectroscopy at 4T.

Kim SY, Kaufman MJ, Cohen BM, Jensen JE, Coyle JT, Du F, Öngür D.
Biol Psychiatry. 2018 Mar 15;83(6):484-491. doi: 10.1016/j.biopsych.2017.08.022. Epub 2017 Sep 7.

50- An examination of sex differences in neurocognition and social cognition in first-episode psychosis.

Danaher H, Allott K, Killackey E, Hester R, Cotton S.

Psychiatry Res. 2018 Jan;259:36-43. doi: 10.1016/j.psychres.2017.09.053. Epub 2017 Sep 30.

51- NMDA receptor antibodies are found in a small subgroup of patients with first-episode psychosis, but their clinical relevance is unknown.

Schou M, Saether SG.

Evid Based Ment Health. 2018 Feb;21(1):e1-e2. doi: 10.1136/eb-2017-102720. Epub 2017 Sep 25. No abstract available.

52- Overlapping and disease specific trait, response, and reflection impulsivity in adolescents with first-episode schizophrenia spectrum disorders or attention-deficit/hyperactivity disorder.

Jepsen JRM, Rydkjaer J, Fagerlund B, Pagsberg AK, Jespersen RAF, Glenthøj BY, Oranje B.

Psychol Med. 2018 Mar;48(4):604-616. doi: 10.1017/S0033291717001921. Epub 2017 Jul 17.

53- Treatment in early psychosis with N-acetyl-cysteine for 6months improves low-level auditory processing: Pilot study.

Retsa C, Knebel JF, Geiser E, Ferrari C, Jenni R, Fournier M, Alameda L, Baumann PS, Clarke S, Conus P, Do KQ, Murray MM.

Schizophr Res. 2018 Jan;191:80-86. doi: 10.1016/j.schres.2017.07.008. Epub 2017 Jul 12.

54- Symptom fluctuations, self-esteem, and cohesion during group cognitive behaviour therapy for early psychosis.

Lecomte T, Leclerc C, Wykes T.

Psychol Psychother. 2018 Mar;91(1):15-26. doi: 10.1111/papt.12139. Epub 2017 Jul 14.

55- Gray matter changes and cognitive predictors of 2-year follow-up abnormalities in early-onset first-episode psychosis.

Castro-Fornieles J, Bargalló N, Calvo A, Arango C, Baeza I, Gonzalez-Pinto A, Parellada M, Graell M, Moreno C, Otero S, Janssen J, Rapado-Castro M, de la Serna E.

Eur Child Adolesc Psychiatry. 2018 Jan;27(1):113-126. doi: 10.1007/s00787-017-1013-z. Epub 2017 Jul 13.

56- [Insight and Violent Behavior in a Cohort of Early Psychosis Patients].

Moulin V, Palix J, Alameda L, Gholamrezaee MM, Baumann PS, Gasser J, Elowe J, Solida A, Conus P.

Can J Psychiatry. 2018 Jan;63(1):20-29. doi: 10.1177/0706743717718173. Epub 2017 Jun 28. French. No abstract available.

57- Substance abuse and gender differences in first episode psychosis: Impact on hospital readmissions.

Crosas JM, Cobo J, Ahuir M, Hernández C, García R, Pousa E, Oliva JC, Monreal JA, Palao DJ.

Rev Psiquiatr Salud Ment. 2018 Jan - Mar;11(1):27-35. doi: 10.1016/j.rpsm.2017.04.002. Epub 2017 Jun 23. English, Spanish.

58- Cognitive function in early psychosis patients from a lower middle-income country.

Husain MO, Chaudhry IB, Thomasson R, Kiran T, Bassett P, Husain MI, Naeem F, Husain N.

Int J Psychiatry Clin Pract. 2018 Mar;22(1):13-18. doi: 10.1080/13651501.2017.1341987. Epub 2017 Jun 23.

59- Time consumption in mind-reading: A potentially important factor for social cognition assessment in early psychosis.

Zhang T, Guo X, Tang Y, Cui H, Wei Y, Xu L, Tang X, Liu X, Li C, Jiang K, Xiao Z, Wang J.

Schizophr Res. 2018 Feb;192:491-492. doi: 10.1016/j.schres.2017.06.014. Epub 2017 Jun 16. No abstract available.

60- Serum NCAM levels and cognitive deficits in first episode schizophrenia patients versus health controls.

An H, Zhou L, Yu Y, Fan H, Fan F, Tan S, Wang Z, Z B, Shi J, Yang F, Zhang X, Tan Y, Huang XF.

Schizophr Res. 2018 Feb;192:457-458. doi: 10.1016/j.schres.2017.06.011. Epub 2017 Jun 16.

61- Determinants of duration of untreated psychosis among first-episode psychosis patients in Denmark: A nationwide register-based study.

Hastrup LH, Haahr UH, Jansen JE, Simonsen E.

Schizophr Res. 2018 Feb;192:154-158. doi: 10.1016/j.schres.2017.05.026. Epub 2017 Jun 1.

62- Altered White Matter Connectivity Within and Between Networks in Antipsychotic-Naive First-Episode Schizophrenia.

Li F, Lui S, Yao L, Ji GJ, Liao W, Sweeney JA, Gong Q.
Schizophr Bull. 2018 Feb 15;44(2):409-418. doi: 10.1093/schbul/sbx048.

63- Complex mismatch negativity to tone pair deviants in long-term schizophrenia and in the first-episode schizophrenia spectrum.

Salisbury DF, McCathern AG, Coffman BA, Murphy TK, Haigh SM.
Schizophr Res. 2018 Jan;191:18-24. doi: 10.1016/j.schres.2017.04.044. Epub 2017 May 12.

64- Anti-neuronal anti-bodies in patients with early psychosis.

Mantere O, Saarela M, Kieseppä T, Raij T, Mäntylä T, Lindgren M, Rikandi E, Stoecker W, Teegen B, Suvisaari J.
Schizophr Res. 2018 Feb;192:404-407. doi: 10.1016/j.schres.2017.04.027. Epub 2017 Apr 28.

65- Analysis of microbiota in first episode psychosis identifies preliminary associations with symptom severity and treatment response.

Schwarz E, Maukonen J, Hyytiäinen T, Kieseppä T, Orešič M, Sabunciyan S, Mantere O, Saarela M, Yolken R, Suvisaari J.
Schizophr Res. 2018 Feb;192:398-403. doi: 10.1016/j.schres.2017.04.017. Epub 2017 Apr 22.

66- Tobacco smoking and its association with cognition in first episode psychosis patients.

Hickling LM, Perez-Iglesias R, Ortiz-García de la Foz V, Balanzá-Martínez V, McGuire P, Crespo-Facorro B, Ayasa-Arriola R.
Schizophr Res. 2018 Feb;192:269-273. doi: 10.1016/j.schres.2017.04.018. Epub 2017 Apr 12.

67- Greater extracellular free-water in first-episode psychosis predicts better neurocognitive functioning.

Lyall AE, Pasternak O, Robinson DG, Newell D, Trampush JW, Gallego JA, Fava M, Malhotra AK, Karlsgodt KH, Kubicki M, Szeszko PR.
Mol Psychiatry. 2018 Mar;23(3):701-707. doi: 10.1038/mp.2017.43. Epub 2017 Mar 28

68- Electrophysiological correlates of adaptive control and attentional engagement in patients with first episode schizophrenia and healthy young adults.

Boudewyn MA, Carter CS.
Psychophysiology. 2018 Mar;55(3). doi: 10.1111/psyp.12820. Epub 2017 Mar 15.

69- Impaired white matter connectivity between regions containing mirror neurons, and relationship to negative symptoms and social cognition, in patients with first-episode schizophrenia.

Saito Y, Kubicki M, Koerte I, Otsuka T, Rath Y, Pasternak O, Bouix S, Eckbo R, Kikinis Z, von Hohenberg CC, Roppongi T, Del Re E, Asami T, Lee SH, Karmacharya S, Meshulam-Gately RI, Seidman LJ, Levitt J, McCarley RW, Shenton ME, Niznikiewicz MA.

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