

Nos meses de ***Maio e Junho de 2019*** foram publicados os seguintes artigos na área das fases iniciais da psicose:

1. Symptomatic Correlates of Vitamin D Deficiency in First-Episode Psychosis.

Coentre R, Canelas da Silva I.

Psychiatry J. 2019 May 2;2019:7839287. doi: 10.1155/2019/7839287. eCollection 2019.

2. Neuroactive Steroids and Cognitive Functions in First-Episode Psychosis Patients and Their Healthy Siblings.

Knytl P, Voráčková V, Dorazilová A, Rodriguez M, Cvrčková A, Kofroňová E, Kuchař M, Kratochvílová Z, Šustová P, Čerešňáková S, Mohr P.

Front Psychiatry. 2019 Jun 18;10:390. doi: 10.3389/fpsy.2019.00390. eCollection 2019.

3. Hummingbird Study: a study protocol for a multicentre exploratory trial to assess the acceptance and performance of a digital medicine system in adults with schizophrenia, schizoaffective disorder or first-episode psychosis.

Fowler JC, Cope N, Knights J, Phiri P, Makin A, Peters-Strickland T, Rathod S.

BMJ Open. 2019 Jun 27;9(6):e025952. doi: 10.1136/bmjopen-2018-025952.

4. Cannabis consumption and non-alcoholic fatty liver disease. A three years longitudinal study in first episode non-affective psychosis patients.

Vázquez-Bourgon J, Ortiz-García de la Foz V, Suarez-Pereira I, Iruzubieta P, Arias-Loste MT, Setién-Suero E, Ayesa-Arriola R, Gómez-Revuelta M, Crespo J, Crespo Facorro B. Prog Neuropsychopharmacol Biol Psychiatry. 2019 Dec 20;95:109677. doi: 10.1016/j.pnpbp.2019.109677. Epub 2019 Jun 20.

5. Correction: Stratification and prediction of remission in first-episode psychosis patients: the OPTiMiSE cohort study.

Martinuzzi E, Barbosa S, Daoudlarian D, Ali WBH, Gilet C, Fillatre L, Khalfallah O, Troudet R, Jamain S, Fond G, Sommer I, Leucht S, Dazzan P, McGuire P, Arango C, Diaz-Caneja CM, Fleischhacker W, Rujescu D, Glenthøj B, Winter I, Kahn RS, Yolken R, Lewis S, Drake R, Davidovic L, Leboyer M, Glaichenhaus N; OPTiMiSE Study Group.

Transl Psychiatry. 2019 Jun 21;9(1):171. doi: 10.1038/s41398-019-0505-7.

6. The impact of exercise training complementary to early intervention in patients with first-episode psychosis: a qualitative sub-study from a randomized controlled feasibility trial.

Larsen LQ, Schnor H, Tersbøl BP, Ebdrup BH, Nordsborg NB, Midtgaard J.

BMC Psychiatry. 2019 Jun 21;19(1):192. doi: 10.1186/s12888-019-2179-3.

7. Early psychosis in Indonesia: reflections on illness and treatment.

Good BJ, Marchira CR, Subandi MA, Mediola F, Tyas TH, Good MD.

Int Rev Psychiatry. 2019 Jun 21:1-13. doi: 10.1080/09540261.2019.1604495. [Epub ahead of print]

8. Acute followed by continuation right unilateral ultrabrief ECT for 12 months in first episode schizophrenia-a single case report.

Mayur Anthony Harris P.

Asian J Psychiatr. 2019 Jun;43:182-183. doi: 10.1016/j.ajp.2019.06.003. Epub 2019 Jun 10. No abstract available.

9. Neurocognitive functioning in patients with first-episode schizophrenia: results of a prospective 15-year follow-up study.

Albus M, Hubmann W, Mohr F, Tiedemann TV, Pechler S, Drießlein D, Küchenhoff H. Eur Arch Psychiatry Clin Neurosci. 2019 Jun 18. doi: 10.1007/s00406-019-01030-z. [Epub ahead of print]

10. Recorded poor insight as a predictor of service use outcomes: cohort study of patients with first-episode psychosis in a large mental healthcare database.

Ramu N, Kolliakou A, Sanyal J, Patel R, Stewart R.

BMJ Open. 2019 Jun 12;9(6):e028929. doi: 10.1136/bmjopen-2019-028929.

11. Designing and Testing of a Health-Economic Markov Model for Prevention and Treatment of Early Psychosis.

Wijnen BFM, Thielen FW, Konings S, Feenstra T, Van Der Gaag M, Veling W, De Haan L, Ising H, Hiligsmann M, Evers SMAA, Smit F, Lokkerbol J.

Expert Rev Pharmacoecon Outcomes Res. 2019 Jun 20:1-11. doi: 10.1080/14737167.2019.1632194. [Epub ahead of print]

12. We snooze, they lose: where is the conversation about obstructive sleep apnoea in early psychosis?

Lane AR, Foley S, Siskind D.

Australas Psychiatry. 2019 Jun;27(3):314. doi: 10.1177/1039856219828203. No abstract available.

13. Differences in duration of untreated psychosis for racial and ethnic minority groups with first-episode psychosis: an updated systematic review and meta-analysis.

Schoer N, Huang CW, Anderson KK.

Soc Psychiatry Psychiatr Epidemiol. 2019 Jun 10. doi: 10.1007/s00127-019-01737-3.

14. Global and Specific Profiles of Executive Functioning in Prodromal and Early Psychosis.

Hwang WJ, Lee TY, Shin WG, Kim M, Kim J, Lee J, Kwon JS.

Front Psychiatry. 2019 May 21;10:356. doi: 10.3389/fpsy.2019.00356. eCollection 2019.

15. Schneider's first-rank symptoms as predictors of remission in antipsychotic-naïve first-episode psychosis.

Malinowski FR, Tasso BC, Ortiz BB, Higuchi CH, Noto C, Belangero SI, Bressan RA, Gadelha A, Cordeiro Q.

Braz J Psychiatry. 2019 May 30. pii: S1516-44462019005009101. doi: 10.1590/1516-4446-2018-0237. [Epub ahead of print]

16. Clinical Challenges in Patients with First Episode Psychosis and Cannabis Use: Mini-Review and a Case Study.

Gerlach J, Koret B, Gereš N, Matić K, Prskalo-Čule D, Zadavec Vrbanc T, Lovretić V, Skopljak K, Matoš T, Šimunović Filipčić I, Filipčić I.

Psychiatr Danub. 2019 Jun;31(Suppl 2):162-170. Review.

17. Intrinsic Connectivity of the Globus Pallidus: An Uncharted Marker of Functional Prognosis in People With First-Episode Schizophrenia.

Tarcijonas G, Foran W, Haas GL, Luna B, Sarpal DK.

Schizophr Bull. 2019 May 31. pii: sbz034. doi: 10.1093/schbul/sbz034. [Epub ahead of print]

18. Yonder: Varicose veins, first-episode psychosis, pulmonary rehabilitation, and anonymity online.

Rashid A.

Br J Gen Pract. 2019 Jun;69(683):301. doi: 10.3399/bjgp19X703961. No abstract available.

19. Extracellular free water and glutathione in first-episode psychosis-a multimodal investigation of an inflammatory model for psychosis.

Lesh TA, Maddock RJ, Howell A, Wang H, Tanase C, Daniel Ragland J, Niendam TA, Carter CS.

Mol Psychiatry. 2019 May 28. doi: 10.1038/s41380-019-0428-y. [Epub ahead of print]

20. Resting-state functional hypoconnectivity of amygdala in clinical high risk state and first-episode schizophrenia.

Wang G, Lyu H, Wu R, Ou J, Zhu F, Liu Y, Zhao J, Guo W.

Brain Imaging Behav. 2019 May 27. doi: 10.1007/s11682-019-00124-5. [Epub ahead of print]

21. Altered Resting-State Functional Activity in Medication-Naive Patients With First-Episode Major Depression Disorder vs. Healthy Control: A Quantitative Meta-Analysis.

Ma X, Liu J, Liu T, Ma L, Wang W, Shi S, Wang Y, Gong Q, Wang M.

Front Behav Neurosci. 2019 May 7;13:89. doi: 10.3389/fnbeh.2019.00089. eCollection 2019.

22. Long-Term Grey Matter Changes in First Episode Psychosis: A Systematic Review.

Gallardo-Ruiz R, Crespo-Facorro B, Setién-Suero E, Tordesillas-Gutierrez D.

Psychiatry Investig. 2019 May;16(5):336-345. doi: 10.30773/pi.2019.02.10.1. Epub 2019 May 23.

23. Tobacco smoking and nicotine dependence in first episode and established psychosis.

Lally J, Spaducci G, Gardner-Sood P, Atakan Z, Greenwood K, Di Forti M, Ismail K, Murphy KC, Smith S, McNeill A, Murray RM, Gaughran F.

Asian J Psychiatr. 2019 Jun;43:125-131. doi: 10.1016/j.ajp.2019.05.002. Epub 2019 May 4.

24. Retrospective study of a first-episode psychosis service embedded within a home-based treatment team.

Murray N, O'Connor K.

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25. Long-acting antipsychotic medication as first-line treatment of first-episode psychosis with comorbid substance use disorder.

Abdel-Baki A, Thibault D, Medrano S, Stip E, Ladouceur M, Tahir R, Potvin S.

Early Interv Psychiatry. 2019 May 24. doi: 10.1111/eip.12826. [Epub ahead of print] 175.

The clinical utility of structural neuroimaging in first-episode psychosis: A systematic review.

Forbes M, Stefler D, Velakoulis D, Stuckey S, Trudel JF, Eyre H, Boyd M, Kisely S.

Aust N Z J Psychiatry. 2019 May 22:4867419848035. doi: 10.1177/0004867419848035. [Epub ahead of print]

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26. Prolactin levels in drug-naïve first episode nonaffective psychosis patients compared with healthy controls. Sex differences.

Del Cacho N, Butjosa A, Vila-Badia R, Cuadras D, Kaplan M, Rubio-Abadal E, Pardo M, Muñoz-Samons D, Cuevas-Esteban J, Saenz-Navarrete G; PROFEP group, Usall J.

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Arranz S, Camacho J, Andrés C, Niubó I, Sanchez Gistau V.

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29. Urbanicity and risk of first-episode psychosis: incidence study in Brazil.

Del-Ben CM, Shuhama R, Loureiro CM, Ragazzi TCC, Zanatta DP, Tenan SHG, Ferreira Santos JL, Louzada-Junior P, Dos Santos AC, Morgan C, Menezes PR.

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Eur Neuropsychopharmacol. 2019 Jun;29(6):786-794. doi: 10.1016/j.euroneuro.2019.04.005. Epub 2019 May 7.

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33. The iHOPE-20 study: mortality in first episode psychosis-a 20-year follow-up of the Dublin first episode cohort.

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35. Progressive brain structural changes after the first year of treatment in first-episode treatment-naive patients with deficit or nondéficit schizophrenia.

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37. Effectiveness of Family Intervention for Preventing Relapse in First-Episode Psychosis Until 24 Months of Follow-up: A Systematic Review With Meta-analysis of Randomized Controlled Trials.

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39. Progressive reduction of auditory evoked gamma in first episode schizophrenia but not clinical high risk individuals.

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