

Nos meses de Setembro e Outubro de 2019 foram publicados os seguintes artigos na área das fases iniciais da psicose:

1. Global and Specific Cortical Volume Asymmetries in Individuals With Psychosis Risk Syndrome and Schizophrenia: A Mixed Cross-sectional and Longitudinal Perspective.

Damme KSF, Vargas T, Calhoun V, Turner J, Mittal VA.

Schizophr Bull. 2019 Oct 18. pii: sbz096. doi: 10.1093/schbul/sbz096. [Epub ahead of print]

2. Altered Functional Connectivity of Striatum Based on the Integrated Connectivity Model in First-Episode Schizophrenia.

Zhang B, Lin P, Wang X, Öngür D, Ji X, Situ W, Yao S, Wang X.

Front Psychiatry. 2019 Oct 18;10:756. doi: 10.3389/fpsy.2019.00756. eCollection 2019.

3. Pan-London Network for Psychosis-Prevention (PNP).

Fusar-Poli P, Estradé A, Spencer TJ, Gupta S, Murguia-Asensio S, Eranti S, Wilding K, Andlauer O, Buhagiar J, Smith M, Fittell S, Sear V, Ademan A, De Micheli A, McGuire P.

Front Psychiatry. 2019 Oct 11;10:707. doi: 10.3389/fpsy.2019.00707. eCollection 2019.

4. Stigmas toward psychosis-related clinical features among the general public in Taiwan.

Wang YC, Lin YT, Liu CM, Hwang TJ, Hsieh MH, Chien YL, Hwu HG, Liu CC.

Asia Pac Psychiatry. 2019 Nov 3:e12370. doi: 10.1111/appy.12370. [Epub ahead of print]

5. The neurophenomenology of early psychosis: An integrative empirical study.

Nelson B, Lavoie S, Gawęda Ł, Li E, Sass LA, Koren D, McGorry PD, Jack BN, Parnas J, Polari A, Allott K, Hartmann JA, Whitford TJ.

Conscious Cogn. 2019 Oct 31;77:102845. doi: 10.1016/j.concog.2019.102845. [Epub ahead of print]

6. Adjunctive aripiprazole for antipsychotic-related hyperprolactinaemia in patients with first-episode schizophrenia: a meta-analysis.

Zheng W, Cai DB, Yang XH, Ungvari GS, Ng CH, Shi ZM, Hu ML, Ning YP, Xiang YT.

Gen Psychiatr. 2019 Oct 17;32(5):e100091. doi: 10.1136/gpsych-2019-100091. eCollection 2019.

7. Predicting mentalizing deficits in first-episode schizophrenia from different subdomains of negative symptoms.

Ditlevsen JV, Simonsen A, Bliksted VF.

Schizophr Res. 2019 Oct 28. pii: S0920-9964(19)30471-2. doi: 10.1016/j.schres.2019.10.036. [Epub ahead of print] No abstract available.

8. Gray matter abnormalities in language processing areas and their associations with verbal ability and positive symptoms in first-episode patients with schizophrenia spectrum psychosis.

Jung S, Lee A, Bang M, Lee SH.

Neuroimage Clin. 2019;24:102022. doi: 10.1016/j.nicl.2019.102022. Epub 2019 Oct 19.

9. Gender differences of neurocognitive functioning in patients with first-episode schizophrenia in China.

Pu C, Qiu Y, Zhou T, Yang F, Lu Z, Wang C, Deng H, Zhao J, Shi C, Yu X.

Compr Psychiatry. 2019 Oct 10;95:152132. doi: 10.1016/j.comppsy.2019.152132. [Epub ahead of print]

10. Perceived and experienced stigma in first-episode psychosis: A 1-year follow-up study.

Simonsen C, Aminoff SR, Vaskinn A, Barrett EA, Faerden A, Ueland T, Andreassen OA, Romm KL, Melle I.

Compr Psychiatry. 2019 Oct 10;95:152134. doi: 10.1016/j.comppsy.2019.152134. [Epub ahead of print]

11. Autoimmune psychosis: an international consensus on an approach to the diagnosis and management of psychosis of suspected autoimmune origin.

Pollak TA, Lennox BR, Müller S, Benros ME, Prüss H, Tebartz van Elst L, Klein H, Steiner J, Frodl T, Bogerts B, Tian L, Groc L, Hasan A, Baune BT, Endres D, Haroon E, Yolken R, Benedetti F, Halaris A, Meyer JH, Stassen H, Leboyer M, Fuchs D, Otto M, Brown DA, Vincent A, Najjar S, Bechter K.

Lancet Psychiatry. 2020 Jan;7(1):93-108. doi: 10.1016/S2215-0366(19)30290-1. Epub 2019 Oct 24. Review. Erratum in: Lancet Psychiatry. 2019 Dec;6(12):e31.

12. Urban remediation: a new recovery-oriented strategy to manage urban stress after first-episode psychosis.

Baumann PS, Söderström O, Abrahamyan Empson L, Söderström D, Codeluppi Z, Golay P, Birchwood M, Conus P.

Soc Psychiatry Psychiatr Epidemiol. 2019 Oct 30. doi: 10.1007/s00127-019-01795-7. [Epub ahead of print] Review.

13. Association between olfactory sulcus morphology and olfactory functioning in schizophrenia and psychosis high-risk status.

Takahashi T, Nakamura M, Sasabayashi D, Nishikawa Y, Takayanagi Y, Furuichi A, Kido M, Mizukami Y, Nishiyama S, Higuchi Y, Tateno T, Itoh H, Noguchi K, Masaoka Y, Suzuki M.

Heliyon. 2019 Oct 10;5(10):e02642. doi: 10.1016/j.heliyon.2019.e02642. eCollection 2019 Oct.

14. Treatment of First-Episode Schizophrenia in a Young Woman.

McCutcheon RA, Reis Marques T, Howes OD.

JAMA Psychiatry. 2019 Oct 30. doi: 10.1001/jamapsychiatry.2019.3369. [Epub ahead of print] No abstract available.

15. Cannabis and Psychosis Through the Lens of DSM-5.

Pearson NT, Berry JH.

Int J Environ Res Public Health. 2019 Oct 28;16(21). pii: E4149. doi: 10.3390/ijerph16214149. Review.

16. Self-reported emotion regulation difficulties in people with psychosis compared to non-clinical controls: a systematic literature review.

Lawlor C, Hepworth C, Smallwood J, Carter B, Jolley S.

Clin Psychol Psychother. 2019 Oct 29. doi: 10.1002/cpp.2408. [Epub ahead of print] Review.

17. Cannabis use in first episode psychosis: what we have tried and why it hasn't worked.

McDonnell MG, Oluwoye O.

BMC Med. 2019 Oct 28;17(1):194. doi: 10.1186/s12916-019-1421-7. No abstract available.

18. Recency and intensification of positive symptoms enhance prediction of conversion to syndromal psychosis in clinical high-risk patients.

Brucato G, First MB, Dishy GA, Samuel SS, Xu Q, Wall MM, Small SA, Masucci MD, Lieberman JA, Girgis RR.

Psychol Med. 2019 Oct 29:1-9. doi: 10.1017/S0033291719003040. [Epub ahead of print]

19. [Efficacy of cognitive behavioural therapy in the treatment of psychosis: a meta-review].

Barbieri A, Visco-Comandini F.

Riv Psichiatr. 2019 Sep-Oct;54(5):189-195. doi: 10.1708/3249.32182. Italian.

20. Treatment of first-episode psychosis in patients with autism-spectrum disorder and intellectual deficiency

Garel N, Joobar R.

J Psychiatry Neurosci. 2019 Nov 1;44(6):E31-E32. doi: 10.1503/jpn.190081. No abstract available.

21. Association between referral source and duration of untreated psychosis in pathways to care among first episode psychosis patients in Northern Malawi.

Kaminga AC, Myaba J, Dai W, Liu A, Chilale HK, Kubwalo PF, Madula P, Banda R, Pan X, Wen SW.

Early Interv Psychiatry. 2019 Oct 27. doi: 10.1111/eip.12885. [Epub ahead of print]

22. Migration psychosis and homicide in Singapore: An 8-year update.

Yeo DCK, Poremski D, Koh K.

Psychiatry Clin Neurosci. 2019 Oct 26. doi: 10.1111/pcn.12948. [Epub ahead of print] No abstract available.

23. Childhood trauma and hippocampal subfield volumes in first-episode schizophrenia and healthy controls.

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Schizophr Res. 2019 Oct 22. pii: S0920-9964(19)30440-2. doi: 10.1016/j.schres.2019.10.009. [Epub ahead of print]

24. Developing a Hypothetical Implementation Framework of Expectations for Monitoring Early Signs of Psychosis Relapse Using a Mobile App: Qualitative Study.

Allan S, Bradstreet S, Mcleod H, Farhall J, Lambrou M, Gleeson J, Clark A; EMPOWER Group, Gumley A.

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25. The missing voice of engagement: an exploratory study from the perspectives of case-managers at an early intervention service for first-episode psychosis.

Tindall RM, Allott K, Simmons M, Roberts W, Hamilton BE.

BMC Psychiatry. 2019 Oct 24;19(1):312. doi: 10.1186/s12888-019-2315-0.

26. Reduced Brain Activity in the Right Putamen as an Early Predictor for Treatment Response in Drug-Naive, First-Episode Schizophrenia.

Wu R, Ou Y, Liu F, Chen J, Li H, Zhao J, Guo W, Fan X.

Front Psychiatry. 2019 Oct 8;10:741. doi: 10.3389/fpsyt.2019.00741. eCollection 2019.

27. Auditory sensory gating in young adolescents with early-onset psychosis: a comparison with attention deficit/hyperactivity disorder.

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Neuropsychopharmacology. 2019 Oct 24. doi: 10.1038/s41386-019-0555-9. [Epub ahead of print]

28. [Amisulpride, a one-of-a-kind and highly efficacious antipsychotic agent in the treatment of first-episode psychosis].

Luykx JJ, Kraats GV, van Ojen R.

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30. Cannabis Use and the Risk of Psychosis and Affective Disorders.

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J Dual Diagn. 2019 Oct 24;1-21. doi: 10.1080/15504263.2019.1674991. [Epub ahead of print]

31. Predictors of study drop-out and service disengagement in patients at clinical high risk for psychosis.

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32. Physical health assistance in early recovery of psychosis: Study protocol for a randomized controlled trial.

O'Donoghue B, Mifsud NG, Tindall RM, Foote L, Hartmann JA, Obst K, Simmons MB, McGorry PD, Killackey E. *Early Interv Psychiatry.* 2019 Oct 23. doi: 10.1111/eip.12884. [Epub ahead of print]

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Coleman KJ, Yarborough BJ, Beck A, Lynch FL, Stewart C, Penfold RS, Hunkeler EM, Operskalski BH, Simon GE. *Ethn Dis.* 2019 Oct 17;29(4):609-616. doi: 10.18865/ed.29.4.609. eCollection 2019 Fall.

34. Influence of social cognition as a mediator between cognitive reserve and psychosocial functioning in patients with first episode psychosis.

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35. Google search activity in early psychosis: A qualitative analysis of internet search query content in first episode psychosis.

Kirschenbaum MA, Birnbaum ML, Rizvi A, Muscat W, Patel L, Kane JM. *Early Interv Psychiatry.* 2019 Oct 21. doi: 10.1111/eip.12886. [Epub ahead of print]

36. Impact of duration of untreated psychosis in short-term response to treatment and outcome in antipsychotic naïve first-episode psychosis.

Cavalcante DA, Coutinho LS, Ortiz BB, Noto MN, Cordeiro Q, Ota VK, Belangeiro SI, Bressan RA, Gadelha A, Noto C. *Early Interv Psychiatry.* 2019 Oct 21. doi: 10.1111/eip.12889. [Epub ahead of print]

37. Editorial: Brain Mediators of the Cannabis-Prodromal Psychosis Connection.

Lange N. *J Am Acad Child Adolesc Psychiatry.* 2019 Oct 18. pii: S0890-8567(19)32102-1. doi: 10.1016/j.jaac.2019.10.003. [Epub ahead of print]

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39. Specialized services for individuals at clinical high risk for psychosis target simultaneously adolescents and young adults.

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Am J Med Genet B Neuropsychiatr Genet. 2019 Oct 18. doi: 10.1002/ajmg.b.32765. [Epub ahead of print]

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Piotrowski P, Rymaszewska J, Stańczykiewicz B, Małecka M, Kotowicz K, Samochowiec J, Samochowiec A, Plichta P, Kalinowska S, Misiak B.

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49. Glutamatergic and dopaminergic function and the relationship to outcome in people at clinical high risk of psychosis: a multi-modal PET-magnetic resonance brain imaging study.

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