



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

1. Cannabis use and cognitive impairment in schizophrenia and first-episode psychosis.

García Álvarez L, Gomar JJ, García-Portilla MP, Bobes J.
Adicciones. 2019 Apr 1;31(2):89-94. doi: 10.20882/adicciones.1328.

2. Predicting psychosis-spectrum diagnoses in adulthood from social behaviors and neighborhood contexts in childhood.

Hastings PD, Serbin LA, Bukowski W, Helm JL, Stack DM, Dickson DJ, Ledingham JE, Schwartzman AE.
Dev Psychopathol. 2019 Apr 24:1-15. doi: 10.1017/S095457941900021X. [Epub ahead of print]

3. Psychologists' Perspectives on the implementation of Psychological Therapy for Psychosis in the Acute Psychiatric Inpatient Setting.

Wood L, Williams C, Billings J, Johnson S.
Qual Health Res. 2019 Apr 23:1049732319843499. doi: 10.1177/1049732319843499.
[Epub ahead of print]

4. No associations between medial temporal lobe volumes and verbal learning/memory in emerging psychosis.

Egloff L, Lenz C, Studerus E, Heitz U, Harrisberger F, Smieskova R, Schmidt A, Leanza L, Andreou C, Borgwardt S, Riecher-Rössler A.
Eur J Neurosci. 2019 Apr 23. doi: 10.1111/ejn.14427. [Epub ahead of print]

5. Validation of the social functioning scale: Comparison and evaluation in early psychosis, autism spectrum disorder and social anxiety disorder.

Chan EHC, Kong SDX, Park SH, Song YJC, Demetriou EA, Pepper KL, Glozier N, Hickie IB, Guastella AJ.
Psychiatry Res. 2019 Mar 26;276:45-55. doi: 10.1016/j.psychres.2019.03.037. [Epub ahead of print]

6. Cortical patterning of abnormal morphometric similarity in psychosis is associated with brain expression of schizophrenia-related genes.

Morgan SE, Seidlitz J, Whitaker KJ, Romero-Garcia R, Clifton NE, Scarpazza C, van Amelsvoort T, Marcelis M, van Os J, Donohoe G, Mothersill D, Corvin A, Pocklington A, Raznahan A, McGuire P, Vértes PE, Bullmore ET.
Proc Natl Acad Sci U S A. 2019 Apr 19. pii: 201820754. doi: 10.1073/pnas.1820754116. [Epub ahead of print]

7. Motor sequence learning and pattern recognition in youth at clinical high-risk for psychosis.

Damme KSF, Gallagher N, Vargas T, Osborne KJ, Gupta T, Mittal VA.

Schizophr Res. 2019 Apr 15. pii: S0920-9964(19)30117-3. doi: 10.1016/j.schres.2019.03.023. [Epub ahead of print]

8. The Delayed Diagnosis of Thyroid Storm in Patients with Psychosis: A Report of Two Cases.

Ishihara Y, Sugawa T, Kaneko H, Hiroshima-Hamanaka K, Amano A, Umakoshi H, Tsuiki M, Kusakabe T, Satoh-Asahara N, Shimatsu A, Tagami T.
Intern Med. 2019 Apr 17. doi: 10.2169/internalmedicine.2681-19. [Epub ahead of print]

9. Evidence of reward system dysfunction in youth at clinical high-risk for psychosis from two event-related fMRI paradigms.

Millman ZB, Gallagher K, Demro C, Schiffman J, Reeves GM, Gold JM, Rakhshan Rouhakhtar PJ, Fitzgerald J, Andorko ND, Redman S, Buchanan RW, Rowland LM, Waltz JA.
Schizophr Res. 2019 Apr 14. pii: S0920-9964(19)30111-2. doi: 10.1016/j.schres.2019.03.017.

10. Schizophrenia-like psychosis as the presenting feature of neurosyphilis in a non-human immunodeficiency virus-infected Indian man: A reminder of a forgotten complication!

Sarkar S, Ghosal MK, Ghosh SK, Guha G.
Indian J Psychiatry. 2019 Mar-Apr;61(2):213-216. doi: 10.4103/psychiatry.IndianJPsychiatry_330_18.

11. [Conditioning psychosis - A new type of epileptic psychosis? A case report on a bidirectional connection between epilepsy and psychosis.]

Öhm S, Kratz T.
Fortschr Neurol Psychiatr. 2019 Apr 16. doi: 10.1055/a-0832-8557. [Epub ahead of print] German.

12. Relationship between neuropsychological behavior and brain white matter in first-episode psychosis.

Faria AV, Crawford J, Ye C, Hsu J, Kenkare A, Schretlen D, Sawa A.
Schizophr Res. 2019 Apr 13. pii: S0920-9964(19)30135-5. doi: 10.1016/j.schres.2019.04.010. [Epub ahead of print]

14. Use of Stimulants in Patients with Psychosis Having Past History of or Co-occurring Attention Deficit Hyperactivity Disorder: Is it Safe?

Purkayastha S, Patil V, Sahu A.
Indian J Psychol Med. 2019 Mar-Apr;41(2):195-196. doi: 10.4103/IJPSYM.IJPSYM_262_18. No abstract available.

15. Neurocognitive predictors of metacognition in individuals at clinical high risk for psychosis.

Shakeel MK, Lu L, Woods SW, Perkins DO, Addington J.
Behav Cogn Psychother. 2019 Apr 15:1-5. doi: 10.1017/S1352465819000328. [Epub ahead of print]

16. Inter-rater Reliability in Videos of Patients With a Suspected Diagnostic of Autism and Child Psychosis.

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Rev Colomb Psiquiatr. 2019 Apr - Jun;48(2):80-87. doi: 10.1016/j.rcp.2017.08.003.

Epub 2017 Nov 2. English, Spanish.

17. Identity, Subjectivity, and Disorders of Self in Psychosis.

Berkhout SG, Zaheer J, Remington G.

Cult Med Psychiatry. 2019 Apr 12. doi: 10.1007/s11013-019-09631-y. [Epub ahead of print]

18. Differentiating implicit and explicit theory of mind and associated neural networks in youth at Clinical High Risk (CHR) for psychosis.

Vargas T, Damme KSF, Hooker CI, Gupta T, Cowan HR, Mittal VA.

Schizophr Res. 2019 Apr 9. pii: S0920-9964(19)30107-0. doi:

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Ir J Psychol Med. 2019 Apr 12:1-11. doi: 10.1017/ipm.2019.11. [Epub ahead of print]

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Onwumere J, Bonetto C, Lasalvia A, Miglietta E, Veronese A, Bellini F, Imbesi M, Bebbington P, Kuipers E, Ruggeri M; GET UP Group.

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22. Acute psychosis in patients with subclinical hyperthyroidism.

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Int J Dermatol. 2019 Apr 10. doi: 10.1111/ijd.14467. [Epub ahead of print] No abstract available.

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27. Protocol update and statistical analysis plan for CADENCE-BZ: a randomized clinical trial to assess the efficacy of sodium benzoate as an adjunctive treatment in early psychosis.

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33. Real World Implementation of a Transdiagnostic Risk Calculator for the Automatic Detection of Individuals at Risk of Psychosis in Clinical Routine: Study Protocol.

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34. Neurocognitive Profiles of Patients with the First Episode of Psychosis and Schizophrenia Do not Differ Qualitatively: a Nested Cross-Sectional Study.

Bosnjak Kuharic D, Makaric P, Kekin I, Bajic Z, Zivkovic M, Savic A, Ostojic D, Jukic V, Rojnic Kuzman M.
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BMJ Case Rep. 2019 Apr 3;12(4). pii: e222018. doi: 10.1136/bcr-2017-222018.

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Cyberpsychol Behav Soc Netw. 2019 Apr 4. doi: 10.1089/cyber.2018.0554. [Epub ahead of print]

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