

# Bipolar Disorder

Current Awareness Bulletin  
January 2022

1. [Malondialdehyde as a candidate biomarker for bipolar disorder: A meta-analysis](#). Capuzzi E., Prog Neuropsychopharmacol Biol Psychiatry. 2022 Mar 8
2. [Is social functioning in older age patients with bipolar disorder associated with affective and/or non-affective cognition?](#) Paans NP., Int J Geriatr Psychiatry. 2022 Feb;37(2).
3. [Identifying neurocognitive heterogeneity in Older Adults with Bipolar Disorder: a cluster analysis](#). Montejo L., J Affect Disord. 2022 Feb 1;298(Pt A):522-531.
4. [A scoping review of near infrared spectroscopy studies employing a verbal fluency task in bipolar disorder](#). Tassi E., J Affect Disord. 2022 Feb 1;298(Pt A):604-617
5. [What not to use in bipolar disorders: A systematic review of non-recommended treatments in clinical practice guidelines](#). Gomes FA., J Affect Disord. 2022 Feb 1;298(Pt A):565-576.
6. [Assessment of the relationships between genetic determinants of thyroid functions and bipolar disorder: A mendelian randomization study](#). Chen G., J Affect Disord. 2022 Feb 1;298(Pt A):373-380
7. [Impulsivity and sleep and circadian rhythm disturbance predict next-day mood symptoms in a sample at high risk for or with recent-onset bipolar spectrum disorder: An ecological momentary assessment study](#). Titone MK., J Affect Disord. 2022 Feb 1;298(Pt A):17-25
8. [Mindfulness, mood symptom tendencies and quality of life in bipolar disorder: An examination of the mediating influence of emotion regulation difficulties](#). Carruthers SP., J Affect Disord. 2022 Feb 1;298(Pt A):166-172
9. [Evaluating maintenance electroconvulsive therapy in Bipolar Disorders: 3-year mirror-image study](#). Madero S., J Affect Disord. 2022 Feb 1;298(Pt A):58-64.
10. [Bipolar disorder and medical comorbidities: A Portuguese population-based observational retrospective study \(2008-2015\)](#). Henriques F., J Affect Disord. 2022 Feb 1;298(Pt A):232-238
11. [The effects of reward and frustration in patients with bipolar disorder: Evidence from a computerized task with non-contingent feedback](#). Gago B., J Affect Disord. 2022 Feb 1;298(Pt A):69-79.
12. [Bipolar Disorder in pediatric patients: A nationwide retrospective study from 2000 to 2015](#). Campos A., J Affect Disord. 2022 Feb 1;298(Pt A):277-283.
13. [Co-existing bipolar disease and 17q12 deletion: a rare case report](#). Bulu E., Psychiatr Genet. 2022 Feb 1;32(1):30-33.
14. [Alzheimer's disease related biomarkers in bipolar disorder - A longitudinal one-year case-control study](#). Knorr U., J Affect Disord. 2022 Jan 15;297:623-633
15. [Logistic ridge regression to predict bipolar disorder using mRNA expression levels in the N-methyl-D-aspartate receptor genes](#). Lin E., J Affect Disord. 2022 Jan 15;297:309-31
16. [Association between abnormal glycolipid level and cognitive dysfunction in drug-naive patients with bipolar disorder](#). Qiu Y., J Affect Disord. 2022 Jan 15;297:477-485. **Free article.**
17. [Neural correlates of working memory function in euthymic people with bipolar disorder compared to healthy controls: A systematic review and meta-analysis](#). Saldarini F., J Affect Disord. 2022 Jan 15;297:610-622. **Free article.**
18. [Increased sympathetic tone is associated with illness burden in bipolar disorder](#). Ortiz A., J Affect Disord. 2022 Jan 15;297:471-476
19. [Executive function deficit in bipolar offspring: A neurocognitive endophenotype?](#) Valencia-Echeverry J., J Affect Disord. 2022 Jan 15;297:246-249
20. [The uncinatus fasciculus in individuals with and at risk for bipolar disorder: A meta-analysis](#). Xu E., J Affect Disord. 2022 Jan 15;297:208-216. **Free article.**

