



Supports Open Access

[Sample Issue](#)

Journal of Psychiatric Research

Founded in 1961 to report on the latest work in **psychiatry** and **cognate** disciplines, the *Journal of Psychiatric Research* is dedicated to innovative and timely studies of four important areas of research:

- (1) Clinical studies of all disciplines relating to **psychiatric illness**, as well as normal **human behaviour**, including biochemical, physiological, genetic, environmental, social, psychological and epidemiological factors;
- (2) Basic studies pertaining to psychiatry in such fields as **neuropsychopharmacology**, **neuroendocrinology**, **electrophysiology**, **genetics**, **experimental psychology** and **epidemiology**;
- (3) The growing application of clinical laboratory techniques in psychiatry, including **imagery** and **spectroscopy** of the brain, molecular biology and computer sciences;
- (4) Advances in basic and clinical research methodology, including the process of "bench-to-bedside" transfer of new research findings.

The Editors-in-Chief will accept papers of high scientific caliber, if necessary after appropriate revision, and will aim for their rapid publication. In addition, the Journal will be enhanced by the inclusion of commissioned reviews, news items, book notices and letters to the [Editors](#).

[Hide full aims and scope](#)

Editors-in-Chief: Florian Holsboer, Alan Schatzberg, MD

[View full editorial board](#)

[Guide for Authors](#)

[Submit Your Paper](#)

[Track Your Paper](#)

[Order Journal](#)

[View Articles](#)

Journal Metrics

Source Normalized
Impact per Paper
(SNIP): 1.438

SCImago Journal Rank
(SJR): 2.165

Impact Factor: 4.092

5-Year Impact Factor:
4.460

Imprint: ELSEVIER

ISSN: 0022-3956

Stay up-to-date

Register your interests
and receive email
alerts tailored to your
needs

This journal supports the following content innovations

[AudioSlides](#)

Journal Insights

Discover this journal's metrics



[FIND OUT MORE](#)

Recent Articles

Altmetrics - Top Rated Articles

Mental illness, suicide and creativity: 40-Year prospective total population study

Treatment of depression with onabotulinumtoxinA: A randomized, double-blind, placebo controlled trial.

Probability and predictors of remission from life-time prescription drug use disorders: Results from the National Epidemiologic Survey on Alcohol and Related Conditions.

[VIEW ALL](#)

[Click here to sign up](#)

Related Publications

Asian Journal of
Psychiatry

Comprehensive Clinical
Psychology - Reference
Work

Obsessive-compulsive symptom dimensions in a population-based, cross-sectional sample of school-aged children

Pedro G. Alvarenga | Raony C. Cesar | ...

Evaluating psychological interventions in a novel experimental human model of anxiety

Ben Ainsworth | Jemma E. Marshall | ...

What clinical features precede the onset of bipolar disorder?

Tania Perich | Phoebe Lau | ...

[VIEW ALL](#)

Most Downloaded Articles

1. Specific and common genes implicated across major mental disorders: A review of meta-analysis studies

Justine M. Gatt | Karen L.O. Burton | ...

2. The interaction between sleep quality and academic performance

K. Ahrberg | M. Dresler | ...

3. "Mini-mental state" A practical method for grading the cognitive state of patients for the clinician

Marshal F. Folstein | Susan E. Folstein | ...

[VIEW ALL](#)

Conferences



1st International Brain Stimulation Conference

[VIEW ALL](#)

Most Cited Articles

Brain-derived neurotrophic factor as a state-marker of mood episodes in bipolar disorders: A systematic review and meta-regression analysis

Brisa Simões Fernandes | Clarissa Severino Gama | ...

Wake and sleep EEG provide biomarkers in depression

Axel Steiger | Mayumi Kimura

Gene variants associated with schizophrenia in a Norwegian genome-wide study are replicated in a large European cohort

Lavinia Athanasiu | Morten Mattingdsdal | ...

[VIEW ALL](#)

Recent Open Access Articles

Evaluating psychological interventions in a novel experimental human model of anxiety

Ben Ainsworth | Jemma E. Marshall | ...

Nonmedical stimulant use among young Asian-Americans, Native Hawaiians/Pacific Islanders, and mixed-race individuals aged 12–34 years in the United States

Li-Tzy Wu | Marvin S. Swartz | ...

Fast BDNF serum level increase and diurnal BDNF oscillations are associated with therapeutic response after partial sleep deprivation

Maria Giese | Johannes Beck | ...

[VIEW ALL](#)