

Supports Open Access

Sample Issue

Biological Psychiatry

A Journal of Psychiatric Neuroscience and Therapeutics A Publication of the Society of Biological Psychiatry

About Biological Psychiatry

Biological Psychiatry is the official journal of the Society of Biological Psychiatry, whose purpose is to promote excellence in scientific research and education in fields that investigate the nature, causes, mechanisms and treatments of disorders of thought, emotion, or behavior. In accord with this mission, this peer-reviewed, rapid-publication, international journal publishes both basic and clinical contributions from all disciplines and research areas relevant to the pathophysiology and treatment of major psychiatric disorders.

The journal publishes novel results of original research which represent an important new lead or significant impact on the field, particularly those addressing genetic and environmental risk factors, neural circuitry and neurochemistry, and important new therapeutic approaches. Reviews and commentaries that focus on topics of current research and interest are also encouraged.

Biological Psychiatry is one of the most selective and highly cited journals in the field of psychiatric neuroscience. It is ranked 5th out of 135 Psychiatry titles and 14th out of 251 Neurosciences titles in the 2013 ISI Journal Citations Reports® published by Thomson Reuters. The 2013 Impact Factor score for Biological Psychiatry is 9.472. Biological Psychiatry is also the second-ranked psychiatry journal according to Google Scholar.

Biological Psychiatry's acceptance rate is approximately 15%. The average time from submission to first decision is less than 20 days, with an editorial rejection (reject without peer review) decision issued within 5 days. Accepted articles are published online ahead of print in an average of 35 business days, and articles are published in print 3-6 months after acceptance.

More information about the journal and the Society of Biological Psychiatry is available through links at the top of this page. In addition to offering the finest reports in psychiatric neuroscience today, we hope to bring the journal's information to you in the most user-friendly and easily accessible manner. Therefore, your feedback is welcome at biol.psych@utsouthwestern.edu.

No responsibility is assumed by the Publisher or by the Society of Biological Psychiatry for any injury and/or damages to persons or property as a matter of products liability, negligence or otherwise, or from any use or operation of any methods, products, instructions, or ideas contained in the material herein. No suggested test or procedure should be carried out unless, in the reader's judgment, its risk is justified. Because of rapid advances in the medical sciences, we recommend the independent verification of diagnoses and drug dosages. Discussions, views, and recommendations as to medical procedures, choice of drugs, and drug dosages are the responsibility of the authors.

Hide full aims and scope

Editor: John H. Krystal MD

Guide for Authors

Submit Your Paper

Track Your Paper

Order Journal

View Articles

Journal Metrics

Source Normalized Impact per Paper (SNIP): 2.331

SCImago Journal Rank (SJR): 6.062

Impact Factor: 9.472

5-Year Impact Factor: 10.347

Imprint: ELSEVIER

ISSN: 0006-3223

Stay up-to-date

Register your interests and receive email alerts tailored to your needs

Click here to sign up

Related Publications

Comprehensive Clinical Psychology - Reference Work This journal supports the following content innovations

AudioSlides, Neuroimaging Data

Recent Open Access Articles

DNA Modification Study of Major Depressive Disorder: Beyond Locus-by-Locus Comparisons

Gabriel Oh | Sun-Chong Wang | ...

Corticostriatal Control of Goal-Directed Action Is Impaired in Schizophrenia

Richard W. Morris | Stephanie Quail | ...

Neural Mechanism of a Sex-Specific Risk Variant for Posttraumatic Stress Disorder in the Type I Receptor of the Pituitary Adenylate Cyclase Activating Polypeptide

Sebastian T. Pohlack | Frauke Nees | ...

VIEW ALL

Most Cited Articles

A Meta-Analysis of Cytokines in Major Depression

Yekta Dowlati | N. Herrmann | ...

Intranasal Oxytocin Improves Emotion Recognition for Youth with Autism Spectrum Disorders

Adam John Guastella | Stewart L. Einfeld | ...

Nucleus Accumbens Deep Brain Stimulation Decreases Ratings of Depression and Anxiety in Treatment-Resistant Depression

Bettina H. Bewernick | René Hurlemann | ...

VIEW ALL

Most Downloaded Articles

1. A Randomized Controlled Trial of Intranasal Ketamine in Major Depressive Disorder

Recent Articles

i

i

Subscribers Page

Guide for Authors

A brief summary of the articles appearing in this issue of Biological Psychiatry.

VIEW ALL

Special Issues



Neural Mechanisms in Addiction

Volume 77, Issue 5 (2015)

Early Life Stress, Epigenetics, and Resilence

Volume 77, Issue 4 (2015)

The Development and Progression of Depression

Volume 77, Issue 3 (2015)

VIEW ALL

1

Editors' Choice



A Randomized Controlled Trial of Intranasal Ketamine in Major Depressive Disorder

Adriana Feder | Andrew M. Perez | ...

Alzheimer's Disease Risk Genes and Mechanisms of Disease Pathogenesis

Alison M. Goate | Celeste M. Karch

Behavioral Problems After Early Life Stress: Contributions of the Hippocampus and Amygdala

Amelia A. Cayo | Brendon M. Nacewicz | ...

Psilocybin-Induced Decrease in Amygdala Reactivity Correlates with Enhanced Positive Mood in Healthy Volunteers
Erich Seifritz | Franz X. Vollenweider | ...

2. Alzheimer's Disease Risk Genes and
Mechanisms of Disease Pathogenesis
Celeste M. Karch | Alison M. Goate

3. Suvorexant in Patients with Insomnia:
Results from Two 3-Month Randomized
Controlled Clinical Trials
W. Joseph Herring | Kathryn M. Connor | ...

VIEW ALL