

JOURNALS IN GENETICS



Impact
Factor:
5.28*

Genetics in Medicine

Editor-in-Chief: James P. Evans, MD, PhD

Published Monthly

Print ISSN: 1098-3600

This peer-reviewed journal offers an unprecedented forum for the presentation of innovative, practice-focused papers in contemporary genetics medicine, including such areas as clinical genetics, biochemical genetics, cytogenetics, molecular genetics, public health genetics, genetic epidemiology, common disease genetics, genetic counseling, genetic education, and legal issues. The only journal devoted to the clinical applications of genetics, *Genetics in Medicine* is a must-read for all physicians and providers wishing to apply new genetic findings to their practice. geneticsinmedicine.org

PUBLISH AHEAD OF PRINT



Impact
Factor:
4.043*

NOW IN PUBMED!

Circulation: Cardiovascular Genetics

Journal of the American Heart Association

Editor: Ramachandran S. Vasan, MD, DM, MBBS

Published Bimonthly

Print ISSN 1942-325X

This journal publishes articles related to research in human cardiovascular genetics, including studies on Mendelian disorders and complex cardiovascular traits and disorders. Research incorporates the latest clinically relevant analytical modalities, genome-wide association studies, transcriptomics, proteomics and metabolomics, and their application to diagnostics, prognostics, and therapeutics in genetic determined cardiovascular diseases. circgenetics.ahajournals.org

PUBLISH AHEAD OF PRINT

New Impact Factor in 2011!



Impact
Factor:
0.58*

Clinical Dysmorphology

Editor-in-Chief: Dian Donnai

Published quarterly

Print ISSN: 0962-8827

This journal publishes succinct case reports on the aetiology, clinical delineation, genetic mapping and molecular embryology of birth defects. This journal covers such topics as multiple congenital anomaly syndromes—with particular emphasis on previously undescribed conditions, rare findings, ethnic differences in existing syndromes, foetal abnormalities and cytogenetic aberrations that might give clues to the localization of developmental genes. clindysmorphol.com

PUBLISH AHEAD OF PRINT



Impact
Factor:
3.593*

Journal of Immunotherapy

Official Journal of the International Society for Biological Therapy of Cancer

Editor-in-Chief: Steven A. Rosenberg, MD, PhD

Published 9 times a year

ISSN: 1524-9557

This journal publishes basic scientific and clinical studies of the immunologic response to tumors and other diseases. It addresses the latest advances in basic cytokine research (interferons, interleukins, and newly described factors); immune regulation; immune response to diseases and associated antigens; growth factors and their receptors; hematopoietic factors; monoclonal antibodies; therapeutic studies in animal models; immunotherapy research, including active immunization and adaptive immunotherapy in animal models and humans; and clinical trials. immunotherapy-journal.com



Impact
Factor:
3.865*

Pharmacogenetics and Genomics

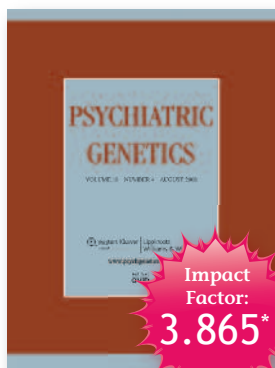
Editors: M. Schwab & M.J. Ratain

Published monthly

Print ISSN: 1744-6872

This journal is a unique and innovative journal that covers genetic variation in response to drugs and other chemicals in humans and animals. *Pharmacogenetics and Genomics* unites contributions of importance to clinical pharmacologists, biochemists, geneticists, epidemiologists and molecular biologists. The journal publishes studies that identify and characterize polymorphic genes encoding drug metabolizing enzymes, drug receptors and drug transporters. Coverage also includes papers on the effects of gene expression on the disposition and metabolism of foreign chemicals. pharmacogeneticsandgenomics.com

PUBLISH AHEAD OF PRINT



Impact
Factor:
3.865*

Psychiatric Genetics

Editor-in-Chief: John I. Nurnberger, Jr.

Published bimonthly

Print ISSN: 0955-8829

This journal addresses new areas of research which have been opened up following the success of new technology in cloning many genes related to brain structure and function. The journal publishes groundbreaking papers that bring together clinical observations, psychological abnormalities and genetic marker data. Areas such as twin studies, adoption studies, genetic/biological markers and family/pedigree studies also fall within the scope. psychgenetics.com

PUBLISH AHEAD OF PRINT

Sign-up for electronic table of contents delivery at journals.lww.com