MGGM

Molecular Genetics & Genomic Medicine

Open Access

Editor-in-Chief: Maximilian Muenke, MD

WILEY

Molecular Genetics & Genomic Medicine

Open Access

Aims and Scope

Molecular Genetics & Genomic Medicine is a peer reviewed journal for rapid dissemination of high-quality research related to the dynamically developing areas of human, molecular and medical genetics. The journal publishes original research articles covering novel findings in phenotypic, molecular, biological, and genomic aspects of genomic variation, inherited disorders and birth defects. The broad publishing spectrum of *Molecular Genetics & Genomic Medicine* includes rare and common disorders from diagnosis to treatment. Examples of appropriate articles include reports of novel disease genes, functional studies of genetic variants, in-depth genotype-phenotype studies, genomic analysis of inherited disorders, molecular diagnostic methods, medical bioinformatics, ethical, legal, and social implications (ELSI), and novel approaches to clinical diagnosis. We anticipate that *Molecular Genetics & Genomic Medicine* will provide a high quality scientific home for next generation sequencing studies of rare and common disorders, which will make novel findings in this fascinating area easily and rapidly accessible to the scientific community. This will serve as the basis for translating next generation sequencing studies into individualized diagnostics and therapeutics, for day-to-day medical care.

Molecular Genetics & Genomic Medicine publishes original research articles, reviews, and research methods papers, along with invited editorials and commentaries. Original research papers must report well-conducted research with conclusions supported by the data presented.

Molecular Genetics & Genomic Medicine is a Wiley Open Access journal, one of a series of peer reviewed titles publishing quality research with speed and efficiency. For further information visit the Wiley Open Access website.

Open Access and Copyright

All articles published by *Molecular Genetics & Genomic Medicine* are fully open access: immediately freely available to read, download and share. All *Molecular Genetics & Genomic Medicine* articles are published under the terms of the Creative Commons Attribution License which permits use, distribution and reproduction in any medium, provided the original work is properly cited.

Copyright on any research article in a journal published by *Molecular Genetics & Genomic Medicine* is retained by the author(s). Authors grant Wiley a license to publish the article and identify itself as the original publisher. Authors also grant any third party the right to use the article freely as long as its integrity is maintained and its original authors, citation details and publisher are identified. Further information about open access license and copyright can be found here.

Purchasing Print Reprints

As this is an open access journal, you have free, unlimited access to your article online. However, if you wish to obtain printed reprints, these may be ordered online: https://caesar.sheridan.com/reprints/redir.php?pub=10089&acro=MGG3

Disclaimer

The Publisher and Editors cannot be held responsible for errors or any consequences arising from the use of information contained in this journal; the views and opinions expressed do not necessarily reflect those of the Publisher and Editors, neither does the publication of advertisements constitute any endorsements by the Publisher and Editors of the products advertised. Wiley Open Access articles posted to repositories or websites are without warranty from Wiley of any kind, either express or implied, including, but not limited to, warranties of merchantability, fitness for a particular purpose, or non-infringement. To the fullest extent permitted by law Wiley disclaims all liability for any loss or damage arising out of, or in connection with, the use of or inability to use the content.

Editor-in-Chief
Maximilian Muenke, M.D.

Deputy Editor
Suzanne Hart, Ph.D.

Editorial Board Members

Fowzan S. Alkuraya
College of Medicine, Alfaisal University, Saudi Arabia

Yair Anikster
Sheba Medical Center, Israel

Mauricio Arcos-Burgos
Australian National University College of Medicine, Australia

Nurten A. Akarsu
Hacetepe University, Turkey

Michael Bamshad
University of Washington School of Medicine, USA

Kym Boykott
Children's Hospital of Eastern Ontario and University of Ottawa, Canada

María Leonor Bustamente Calderón
University of Chile, Chile

Ronald D. Cohen
University of Toronto, Canada

Véronique David
University of Rennes, France

Michael J. Gambello
Emory University, USA

Andrea Gropman
Children's National Medical Center, USA

Ophir Klein
University of California, San Francisco, USA

Robert Kleta
University College of London, UK

Stanislav Kmoch
Charles University in Prague, Czech Republic

Maria Rita Passos-Bueno
University of Sao Paulo, Brazil

Shubha R. Phadke
Sanjay Gandhi Postgraduate Institute of Medical Sciences, India

Bruno Reversade
*A*STAR, Singapore*

Lisa A. Schimmenti
University of Minnesota Zebrafish Core Facility, USA

Vorasuk Shotelersuk
Chulalongkorn University, Thailand

Anne Slavotinek
University of California, San Francisco, USA

Joris Veltman
Radboud University Nijmegen Medical Centre, The Netherlands

Bernd Wollnik
University of Cologne, Germany