

GENETICS Editorial Board

Mark Johnston, *Editor-in-Chief*
University of Colorado School of Medicine
Tracey DePellegrin Connelly,
Executive Editor
Cristy Gelling,
Journals Assistant Editor

CELLULAR GENETICS

Bruce Beutler
The University of Texas Southwestern Medical Center
Sue Biggins
Fred Hutchinson Cancer Research Center
Orna Cohen-Fix
NIDDK, National Institutes of Health
Bob Goldstein
University of North Carolina at Chapel Hill
David I. Greenstein
University of Minnesota
Joseph Heitman
Duke University Medical Center
Daniel J. Lew
Duke University Medical Center
Piali Sengupta
Brandeis University
Yongbiao Xue
Chinese Academy of Sciences

COMPLEX TRAITS

Joshua M. Akey
University of Washington
Alain Charcosset
Institut National de la Recherche Agronomique
Stephen Chenoweth
The University of Queensland
Dirk Jan de Koning
Swedish University of Agricultural Sciences
Corbin D. Jones
University of North Carolina at Chapel Hill
Loeske E. B. Kruuk
University of Edinburgh
Andrew H. Paterson
University of Georgia
David W. Threadgill
Texas A&M University
Fred van Eeuwijk
Wageningen University
Jason B. Wolf
University of Bath
Naomi R. Wray
The University of Queensland
Fei Zou
University of North Carolina at Chapel Hill

DEVELOPMENTAL AND BEHAVIORAL GENETICS

Hugo J. Bellen
Baylor College of Medicine
Kym M. Boycott
CHEO Research Institute
Lynn Cooley
Yale University
Robert J. Duronio
University of North Carolina at Chapel Hill
David I. Greenstein
University of Minnesota
Marnie E. Halpern
Carnegie Institution for Science
Iswar K. Hariharan
University of California, Berkeley
Abraham A. Palmer
University of Chicago
David M. Parichy
University of Washington
R. Scott Poethig
University of Pennsylvania
Trudi Schüpbach
Princeton University
William T. Sullivan
University of California, Santa Cruz
Meera V. Sundaram
University of Pennsylvania
Mariana F. Wolfner
Cornell University

GENE EXPRESSION

James A. Birchler
University of Missouri
Michael Freitag
Oregon State University
Audrey Gasch
University of Wisconsin-Madison
Pamela Geyer
University of Iowa
Michael Hampsey
Rutgers Robert Wood Johnson Medical School
Alan G. Hinnebusch
NICHD, National Institutes of Health
Ann Hochschild
Harvard Medical School
Aaron P. Mitchell
Carnegie Mellon University
Craig S. Pikaard
Indiana University
Eric U. Selker
University of Oregon

GENOME INTEGRITY AND TRANSMISSION

Sharon E. Bickel
Dartmouth College
Monica P. Colaiácovo
Harvard Medical School
Nancy M. Hollingsworth
Stony Brook University
Andreas Houben
Leibniz Institute of Plant Genetics and Crop Plant Research
Neil Hunter
University of California, Davis
James R. Lupski
Baylor College of Medicine
Jac A. Nickoloff
Colorado State University
Steven J. Sandler
University of Massachusetts
Jeff Sekelsky
University of North Carolina at Chapel Hill
Shyam K. Sharan
NCI, National Institutes of Health

GENOME AND SYSTEMS BIOLOGY

Charles Boone
University of Toronto
David A. Largaespada
University of Minnesota
Brian P. Lazzaro
Cornell University
Jeffery F. Miller
University of California, Los Angeles
Andrew W. Murray
Harvard University
Norbert Perrimon
Harvard Medical School
Enrico G. Petretto
Imperial College London
Lars M. Steinmetz
European Molecular Biology Laboratory & Stanford University
Gary D. Stormo
Washington University School of Medicine
David Valle
Johns Hopkins University School of Medicine
Daniel F. Voytas
University of Minnesota

STATISTICAL GENETICS AND GENOMICS

Eleazar Eskin
University of California, Los Angeles

Ina Hoeschele
Virginia Polytechnic Institute and State University
Christina Kendziorski
University of Wisconsin-Madison
Neil Risch
University of California, San Francisco
Kathryn M. Roeder
Carnegie Mellon University
Chiara Sabatti
Stanford University
Saunak Sen
University of California, San Francisco
Eric A. Stone
North Carolina State University
Nengjun Yi
University of Alabama at Birmingham

METHODS, TECHNOLOGY, AND RESOURCES

Charles Boone
University of Toronto
George M. Church
Harvard Medical School
Oliver Hobert
Columbia University
Ann Hochschild
Harvard Medical School
Norbert Perrimon
Harvard Medical School
Jeff Sekelsky
University of North Carolina at Chapel Hill
Jay Shendure
University of Washington
Gary D. Stormo
Washington University School of Medicine
David W. Threadgill
Texas A&M University
Daniel F. Voytas
University of Minnesota

EMPIRICAL POPULATION GENETICS

Daniel A. Barbash
Cornell University
David J. Begun
University of California, Davis
James J. Bull
University of Texas at Austin
Santiago C. González-Martínez
Forest Research Centre (CIFOR-INIA)
Matthew W. Hahn
Indiana University
Lynn B. Jorde
University of Utah
Charles H. Langley
University of California, Davis
Jeffrey G. Lawrence
University of Pittsburgh
Brian P. Lazzaro
Cornell University
Leonie C. Moyle
Indiana University
Bret A. Payseur
University of Wisconsin-Madison
Daniel M. Weinreich
Brown University
Stephen I. Wright
University of Toronto

THEORETICAL POPULATION GENETICS

Nick H. Barton
Institute of Science and Technology Austria
Mark A. Beaumont
University of Bristol

Joachim Hermisson
University of Vienna
Rasmus Nielsen
University of California, Berkeley and University of Copenhagen
Sohini Ramachandran
Brown University
Noah A. Rosenberg
Stanford University
Yun S. Song
University of California, Berkeley
Wolfgang Stephan
University of Munich
Lindi M. Wahl
Western University
Jeff D. Wall
University of California, San Francisco

Elizabeth A. De Stasio (*Primer Editor*)
Lawrence University
Oliver Hobert (*Reviews Editor*)
Columbia University
H. Allen Orr (*Perspectives Editor*)
University of Rochester
Jasper Rine (*Reviews Editor*)
University of California, Berkeley
Michael Turelli (*Reviews Editor*)
University of California, Davis
Adam S. Wilkins (*Perspectives Editor*)
Humboldt University of Berlin

BOARD OF SENIOR EDITORS

Karen M. Arndt
University of Pittsburgh
Gary A. Churchill
The Jackson Laboratory
Stanley Fields
University of Washington
Mark Johnston
University of Colorado School of Medicine
Terry R. Magnuson
University of North Carolina at Chapel Hill
Michael W. Nachman
University of California, Berkeley
Krista M. Nichols
NOAA Fisheries
Mark D. Rose
Princeton University
John C. Schimenti
Cornell University
John Wakeley
Harvard University

GENETICS publishes high quality, original research presenting novel findings on a range of topics bearing on heredity and variation. GENETICS is a peer-edited journal—all editorial decisions are made by the authors' peers—with a tradition of rigorous peer review. Publication is open equally to members and non-members of the Genetics Society of America. Submit manuscripts at <http://submit.genetics.org>.

GSA Journals Editorial Office
Genetics Society of America
9650 Rockville Pike
Bethesda, MD 20814-3998

Phone: 412-226-5930
Fax: 412-226-5931
E-mail: genetics-gsa@thegsajournals.org