

Special Issue

A Commemorative Issue in Honor of Professor Denise P. Barlow: Genomic Imprinting, Epigenetics and Transcriptional Control

Message from the Guest Editors

The open access journal *Epigenomes* is now accepting submissions for this Special Issue on genomic imprinting, epigenetics and transcriptional control, which is a commemorative issue in honor of Professor Dr. Denise P. Barlow. Denise Barlow was known to many as “a pioneer of genomic imprinting” (Wutz A, EMBO Reports, 2017) and therefore, appropriately, this Special Issue focuses on this epigenetic mechanism, which restricts the expression of a small set of genes to one of the two parental alleles in diploid cells. Her vision was to use genomic imprinting as an “epigenetic discovery model” (Barlow DP, Annu Rev Genet 2011) and following this approach she made major contributions to understanding many aspects of epigenetic transcriptional control. We encourage submission of review, research and/or methods manuscripts on the following topics:

- genomic imprinting;
- long non-coding RNA;
- epigenetics;
- transcriptional control
- histone modifications
- RNA biology
- allelic expression

Guest Editors

Dr. Florian M. Pauler

Institute of Science and Technology Austria, Am Campus 1, 3400 Klosterneuburg, Austria

Dr. Quanah J. Hudson

Department of Obstetrics and Gynecology, Medical University of Vienna, Vienna, Austria

Deadline for manuscript submissions

closed (30 November 2018)



Epigenomes

an Open Access Journal
by MDPI

Impact Factor 3.5
CiteScore 4.4
Indexed in PubMed



mdpi.com/si/16196

Epigenomes
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
epigenomes@mdpi.com

[mdpi.com/journal/
epigenomes](https://mdpi.com/journal/epigenomes)





Epigenomes

an Open Access Journal
by MDPI

Impact Factor 3.5
CiteScore 4.4
Indexed in PubMed



[mdpi.com/journal/
epigenomes](https://mdpi.com/journal/epigenomes)



About the Journal

Message from the Editor-in-Chief

In the past years the growth of the epigenetic field has been outstanding, from here the need of a journal where to centralize all new information on the subject. The term epigenetics is now broadly used to indicate changes in gene functions that do not depend on changes in the sequence of DNA. *Epigenomes* covers all areas of DNA modification from single cell level to multicellular organism as well as the epigenetics on human pathologies and behavior.

Epigenomes (ISSN 2075-4655) is a fully peer-reviewed publication outlet with a rapid and economical route to open access publication. All articles are peer-reviewed and the editorial focus is on determining that the work is scientifically sound rather than trying to predict its future impact.

Editor-in-Chief

Prof. Dr. Ernesto Guccione

Icahn School of Medicine at Mount Sinai, Hess Center for Science and Medicine, New York, NY 10029, USA

Author Benefits

High Visibility:

indexed within Scopus, ESCI (Web of Science), PMC, PubMed, Embase, PubAg, CAPlus / SciFinder, and other databases.

Journal Rank:

JCR - Q2 (Genetics and Heredity) / CiteScore - Q2 (Biochemistry, Genetics and Molecular Biology (miscellaneous))

Rapid Publication:

manuscripts are peer-reviewed and a first decision is provided to authors approximately 20.3 days after submission; acceptance to publication is undertaken in 2.8 days (median values for papers published in this journal in the first half of 2025).