

Topical Collection

Feature Papers in Cell Nuclei: Function, Transport and Receptors

Message from the Collection Editor

This Topical Collection “Feature Papers in Cell Nuclei: Function, Transport and Receptors” aims to collect high-quality research articles, review articles, and communications on all aspects of cell nuclei, with a focus on cell biology research. Since the goal of this Topical Collection is to illustrate, through selected works, frontier research in cell nuclei, I encourage Editorial Board Members of *Cells* to contribute papers reflecting the latest progress in their research field or to invite relevant experts and colleagues to do so. We also welcome senior experts in this field to make contributions to this Topical Collection. Topics include, without being limited to:

- Gene regulation
- Transcription
- Translation
- Cell growth
- Cell reproduction
- Nuclear structures
- Nuclear transport and assembly
- Nuclear receptors

Collection Editor

Prof. Hiroshi Miyamoto

Director of Genitourinary Pathology, University of Rochester Medical Center, Rochester, NY, USA



Cells

an Open Access Journal
by MDPI

Impact Factor 5.1
CiteScore 9.9
Indexed in PubMed



mdpi.com/si/41640

Cells
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
cells@mdpi.com

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





Cells

an Open Access Journal
by MDPI

Impact Factor 5.1
CiteScore 9.9
Indexed in PubMed



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



About the Journal

Message from the Editorial Board

Cells has become a solid international scientific journal that is now indexed on SCIE and in other databases. We have successfully introduced a special issues format so that these issues serve as mini-forums in specific areas of cell science. *Cells* encourages researchers to suggest new special issues, serve as special issues editors, and volunteer to be reviewers. Our main focus will remain on cell anatomy and physiology, the structure and function of organelles, cell adhesion and motility, and the regulation of intracellular signaling, growth, differentiation, and aging. We are open to both original research papers and reviews.

Editors-in-Chief

Prof. Dr. Alexander E. Kalyuzhny

Neuroscience, UMN Twin Cities, 6-145 Jackson Hall, 321 Church St SE,
Minneapolis, MN 55455, USA

Prof. Dr. Cord Brakebusch

Biotech Research & Innovation Centre, The University of Copenhagen,
Copenhagen, Denmark

Author Benefits

High Visibility:

indexed within Scopus, SCIE (Web of Science), PubMed, MEDLINE, PMC, CAPus / SciFinder, and other databases.

Journal Rank:

JCR - Q2 (Cell Biology) / CiteScore - Q1 (General Biochemistry, Genetics and Molecular Biology)

Rapid Publication:

manuscripts are peer-reviewed and a first decision is provided to authors approximately 17.5 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 2024).