



CiteScore 1.4

Transplantology



Message from the Editor-in-Chief

As a new international and multidisciplinary peer-reviewed open access journal for all areas of clinical and basic science research in transplantation, *Transplantology* has been founded to publish original research, reviews, position papers and guideline documents, letters, 'how to do' reports, and rapid communications.

We are all familiar with how transplantation is changing the way we are treating our patients with new discoveries, particularly in immunosuppression, other medical treatments, surgical approaches, and basic science research. Transplantology will make sure that knowledge is shared among the different transplant centers around the world in a timely fashion. Transplantology aims to give to different transplant programs around the world the opportunity for their important research work to be published and shared in a constructive way. Transplantology fully supports and encourages those who want to find an adequate platform to communicate, discuss with colleagues all over the globe, and successfully publish their work at the right place and time.

The entire *Transplantology* team, the dedicated Editorial Office, and the distinguished Editorial and Topics Board encourage and cordially invite you to actively participate with your scientific work. We at *Transplantology* want you to enjoy publishing with us!

Aims

Transplantology (ISSN 2673-3943) is an international, peer-reviewed, and open access journal that publishes findings on all areas of experimental and clinical transplantation. Our aim is to provide an advanced forum on the transplantation of cells, tissues, and organs for researchers and clinicians worldwide, and an essential resource on the most recent advances in and developments of clinical and basic science in the field of transplantation.

Transplantology publishes research papers, reviews, case reports, editorials, and communications as well as Special Issues on particular subjects.

The journal encourages scientists to publish their experimental and clinical results in as much detail as possible. Therefore, the journal has no restriction on the maximum length of the papers. Full experimental details should be provided so that the results can be reproduced.

Scope

The scope of *Transplantology* includes:

- cell transplantation
- solid organ transplantation
- organ donation
- immunosuppresion
- ex vivo perfusion
- ischemia reperfusion studies
- transplant complications
- transplant outcome

Author Benefits

Open Access

Unlimited and free access for readers

No Copyright Constraints

Retain copyright of your work and free use of your article

Thorough Peer-Review

No Space Constraints, No Extra Space or Color Charges

No restriction on the maximum length of the papers, number of figures, or use of colors

Coverage by Leading Indexing Services

Scopus, and other databases

Rapid Publication

A first decision is provided to authors approximately 38.9 days after submission; acceptance to publication is undertaken in 8.1 days (median values for papers published in this journal in the first half of 2025)

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