

Special Issue

Present and Future Perspectives of Vascular Interventional Radiology

Message from the Guest Editor

In recent years, major progress has been made in interventional radiology which has allowed the development of minimally invasive therapeutic alternatives with fewer complications for patients not eligible for conventional treatments. Initially reserved for last-resort treatments, interventional radiology now offers alternative therapies from the early stages of disease. New therapies are emerging and are becoming more and more personalized to the pathology, its stage, and the patient's characteristics. Several emerging themes are being developed in vascular interventional radiology with, for example, osteoarticular embolization for the treatment of chronic pain, prostatic artery embolization in the treatment of benign prostatic hypertrophy, and new focal therapies in oncology. Welcome original research articles and reviews in (not limited):

- Fundamental study of the mechanisms of endovascular ischemia;
- Micro and macro analysis of the response to endovascular ischemia;
- New therapies by controlled endovascular ischemia;
- Structure, organization and quality evaluation (X-ray dose optimization) of these new vascular therapies.

Guest Editor

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Deadline for manuscript submissions

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About the Journal

Message from the Editor-in-Chief

Journal of Personalized Medicine (JPM), ISSN 2075-4426) is an international, open access journal aimed at bringing all aspects of personalized medicine to one platform. *JPM* publishes cutting edge, innovative preclinical and translational scientific research and technologies related to personalized medicine (e.g., precision medicine, pharmacogenomics/proteomics, systems biology, 'omics association analysis). *JPM* is covered in Scopus, the Science Citation Index Expanded (SCIE), PubMed, PMC, Embase, and other databases.

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manuscripts are peer-reviewed and a first decision is provided to authors approximately 21.5 days after submission; acceptance to publication is undertaken in 3.5 days (median values for papers published in this journal in the first half of 2025).