

Special Issue

Genomics and Precision Medicine

Message from the Guest Editors

Genomics is one of the key components of personalized medicine and plays an important role in providing new diagnostic methods and optimizing treatment plans in the clinic. The combination of genomics and personalized medicine is a core research direction in today's medical field and is actively promoting the transformation of the medical model from "group treatment" to "individualized customization". With the development of genomics, how this discipline affects individual development and health, how to interpret genomic test results, and how to widely apply this method in clinical practice are issues of close concern. This Special Issue aims to act as a bridge between genomics and clinical practice, aiming to show how to transform genomic big data into executable clinical medicine strategies, analyze and provide personalized treatment plans, and thus promote the development of personalized medicine. We welcome authors to submit their reviews and original research articles focused on the latest findings regarding genomics and personalized medicine.

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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).