



Clinical Science and Personalized Laboratory Medicine

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Message from the Guest Editors

Personalized laboratory medicine is an essential part of personalized medicine that is based on changes in the biomarker profiles characterizing an individual status, rather than changes in the concentration of a single biomarker; therefore, the success of personalized laboratory medicine depends on the use of advanced omics (such as genomics, proteomics, transcriptomics, metabolomics, epigenomics, pharmaco-genomics, etc.) technologies to create the molecular profiles of individuals and the availability of relevant and reliable personalized reference intervals.

Through this Special Issue, we invite researchers to contribute papers that present novel findings across all aspects of “Personalized Laboratory Medicine”. The aim is to collect the latest research/review manuscripts related to personalized laboratory medicine, integrating personalized laboratory medicine with personalized clinical sciences to facilitate a personalized approach to diseases from diagnosis to treatment.





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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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