



Therapeutic Targets and Personalized Medicine in Cardiac Disease

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Message from the Guest Editors

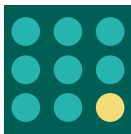
Dear Colleagues,

Cardiovascular disease has been the subject of extensive research and notable advancements over decades. However, it remains the leading cause of death, with millions affected worldwide. The available therapeutic options leave a lot to be desired in many cases, while they remain non-existent in others. Importantly, there are many cases where prognosis is challenging and response to treatment highly variable. Even when the cause has a genetic basis, different mutations within the same gene can result in different pathophysiology, while the same gene mutation can lead to variable phenotypes. The remarkable technological advancements and scientific breakthroughs over recent years are unveiling a horizon of new possibilities.

This Special Issue focuses on cutting-edge developments in the discovery of novel CVD targets and the development of personalized therapeutic approaches. We invite the submission of original research and review articles on the latest scientific advances toward understanding and combating CVD in the Precision Medicine era.

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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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