Special Issue

Molecular Research on Cardiomyopathy

Message from the Guest Editor

The field of cardiovascular medicine has broadened as technologies evolve. More importantly, clinically relevant discoveries have grown exponentially with genomics, improvements in stem cells, inter-organ and systemic approaches, and cardiotoxicity side-effects of cancer drugs and a variety of other therapeutics. It is becoming increasingly apparent that the heart is inexorably linked to multiple human disease conditions. As such, the molecular underpinnings of non-cardiac processes have emerged with new relevancy to cardiac disease. Contributions to this Special Issue will provide insights into novel mechanisms of action that contribute broadly to cardiomyopathies of multiple etiologies and suggest therapeutic interventions for meeting new challenges in heart health.

Guest Editor

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Message from the Editor-in-Chief

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Editor-in-Chief

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