Special Issue

Biomarkers for Cardiovascular Risk Prediction

Message from the Guest Editor

Cardiovascular disease (CVD) remains the leading cause of mortality in developed and developing countries. Cardiovascular (CV) risk assessment based on the utilization of CV risk scores enables clinicians to assess an individual's risk of experiencing CV adverse events. These risk scores, that mainly include gender, age, smoking, systolic blood pressure, cholesterol levels, and history of diabetes, have many limitations. We have witnessed that in recent years, there has been growing interest and discussion that the measurement of molecular biomarkers could improve CV risk stratification. This Special Issue welcomes the submission of original research articles, communications, and comprehensive reviews.

Guest Editor

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Message from the Editor-in-Chief

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Editor-in-Chief

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