

Special Issue

Recent Progress in Cardiovascular Epidemiology

Message from the Guest Editor

Big data analytics have revolutionized the field of cardiovascular disease epidemiology by allowing researchers to analyze vast amounts of data from multiple sources, such as national population-based longitudinal cohort studies, risk- and disease-outcomes-focused surveillance systems, electronic health records, administrative claims data, genetic data, and environmental data. Sex-specific risk prediction models for heart failure (HF), peripheral arterial disease (PAD), and stroke subtypes are particularly welcome in this specific issue. These new models are expected to combine traditional risk factors, novel biomarkers, genetic information, and robust modeling approaches.

Guest Editor

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Editor-in-Chief

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