Message from the Guest Editors

Dear Colleagues,

Atherosclerosis affects millions of individuals worldwide, with a third of all deaths of Americans older than 35 being due to coronary artery disease, and stroke ranking 5th among all causes of death in the US. Despite available treatments, patient response rates are limited, and adverse drug reactions are considerable. The technological and scientific advances over recent years are setting the stage for new generations of atherosclerosis treatments that will be personalized and targeted at the cellular and molecular level. This Special Issue will be focusing on new technologies, concepts and strategies currently pursued towards these goals.

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