Atherosclerosis: Technologies of Personalized Medicine

Guest Editor:

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Message from the Guest Editor

Dear Colleagues,

The worldwide prevalence of atherosclerosis and associated diseases is growing on an epidemic scale. Early detection of atherosclerotic changes requires modern molecular genetic, biochemical, pathophysiological, and equipment studies that enable personalized approaches to treatments.

Personalized medicine includes a range of approaches to health care based on factual data: from precise molecular diagnostics to prediction of the onset or development of disease based on genetic research.

We invite you to submit papers with the results of research on atherosclerosis aimed at improving technologies for the prevention, diagnosis, risk assessment, and treatment of atherosclerosis from the standpoint of personalized medicine.

We look forward to receiving your contributions.

Prof. Dr. Yuliya I. Ragino
Guest Editor

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Special Issue

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Message from the Editor-in-Chief

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