Message from the Guest Editor

Dear Colleagues,

Metabolomics is a rapidly growing and promising field facilitating innovations and discoveries in the life sciences and in biomedical research. Metabolomics has emerged as an essential tool for studying metabolic processes, the stratification of patients, as well as illuminating the fundamental metabolic alterations in disease onset, progression, or response to therapeutic intervention. Standalone, or as a part of multi-omics protocols, metabolomics contributes significantly to putting into practice the principles of precision medicine. Therefore, this Special Issue of Metabolites is tailored to the biomedical community. It combines timely reviews discussing the challenges associated with metabolomics and its integration with other omics methods and protocols, applied towards human disease studies with research articles presenting new findings and results related to metabolomics application in research related to human diseases.

Dr. Vladimir V. Tolstikov
Guest Editor

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