

Special Issue

Advances in Laboratory Markers of Human Disease

Message from the Guest Editor

Current clinical practice largely depends on biomarkers, and emerging biomarkers, as well as conventional biomarkers, are widely used for early detection, risk stratification, and prognosis prediction in a variety of human diseases. Advanced research on laboratory biomarkers is also essential in the realm of translational medicine, bridging the basic and clinical fields. I would like to invite outstanding researchers to contribute their excellent studies to this Special Issue. The targeted articles include, but not limited to, the researches related to the laboratory medicine, from genomic or proteomic researches, molecular diagnostics, clinical chemistry, immunology, hematology, and microbiology to digitalized and artificial intelligence-related markers. I believe that this broad collection of research will highlight our current understanding and utility on laboratory markers and form the fundamental basis on further advances in laboratory markers of human disease.

Guest Editor

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