Special Issue

Emerging Biomarkers: Recent Findings and Its Application in Pathological Conditions Detection

Message from the Guest Editor

Understanding the relationship between measurable biological processes and clinical outcomes is crucial to expanding our chances of treating several diseases. and to deepening our understanding of physiological conditions. The use of biomarkers in basic and clinical research as well as in clinical practice has become so wide that their presence as primary endpoints in clinical trials is widely accepted. In this Special Issue, advances will be presented in the identification of reliable, sensitive, specific, non-invasive, inexpensive, and easily detectable biomarkers that could provide a dynamic and powerful approach, useful in understanding the broad spectrum of the various pathologies. All contributions from researchers dealing with the identification of biomarkers, the elucidation of their role, and the formalization of their application in modern medicine are welcome.

Guest Editor

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Life (ISSN 2075-1729) is an international, peer-reviewed open access journal that publishes scientific studies related to fundamental themes in life sciences. Some papers are published individually, while others are submitted for inclusion in special issues with guest editors. You are invited to contribute a research article, essay, or a review to be considered for publication.

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