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Electrochemical (Bio)sensors for Detection of Clinical Markers

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Message from the Guest Editor

Modern society is in urgent need of efficient systems to perform routine screening in the prognosis and diagnosis of every disease, but mainly those affecting a great majority of the world population, i.e., cardiovascular diseases, cancer, and degenerative illnesses. The establishment of sustainable healthcare systems implies developing new sensing technologies for patient care covering features such as reliable, fast, inexpensive, quantitative, and easy-to-use systems ensuing decentralized medical care, one of the main objectives of health care organizations.













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Editor-in-Chief

Message from the Editor-in-Chief

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