



Potential Biomarkers and Promising Theranostics Approaches of Diabetes

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Message from the Guest Editor

Globally, Diabetes Mellitus (DM) is among the most common chronic diseases. Its incidence is increasing with an alarming velocity, despite the establishment of diabetes prevention programs. Both DM and its complications have deleterious effects on individual and global health. The early diagnosis and effective treatment of DM and its complications are among the issues that researchers focus on.

The Special Issue entitled “Potential Biomarkers and Promising Theranostics Approaches of Diabetes” will encompass research articles, case reports, and literature reviews about novel biomarkers in the diagnosis of diabetic complications as well as innovative theranostics approaches both in the diagnosis and treatment of diabetes mellitus and its complications. The Special Issue will include but is not limited to: novel biomarkers of diabetes mellitus and its complications, especially diabetic kidney disease, diabetic foot ulcers, retinopathy, and neuropathy; theranostics approaches in the diagnosing and treating of diabetes-related conditions; and advancements in biomedical sciences regarding theranostics approaches in diabetic populations.





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Message from the Editor-in-Chief

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