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Molecular Diagnosis and Treatments of Diabetes Mellitus

Guest Editor:

Dr. Mihail Virgil Boldeanu

Department of Immunology, University of Medicine and Pharmacy, 200349 Craiova, Romania

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Message from the Guest Editor

In recent years, several studies conducted among different populations, as well as on mice, have revealed new knowledge about the role of neurotransmission and inflammation in type 2 diabetes mellitus (T2DM) that is not currently included in protocols.

This Special Issue invites research papers to highlight the involved DM molecular markers and pathways and outline perspectives for personalized DM diagnosis and treatment. Systemizing reviews on these topics are also warmly welcome.













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Editor-in-Chief

Prof. Dr. Maurizio Battino

Department of Odontostomatologic and Specialized Clinical Sciences, Sez-Biochimica, Faculty of Medicine, Università Politecnica delle Marche, Via Ranieri 65, 60100 Ancona, Italy

Message from the Editor-in-Chief

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