



Assoc. Prof. Adrian Sturza, MD, PhD

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Dr. Adrian Sturza is Associate Professor of Pathophysiology at the Department of Functional Sciences, Faculty of Medicine of "Victor Babeș" University of Medicine and Pharmacy from Timișoara and consultant in Diabetes, Nutrition and Metabolic disorders at Centre for Diabetes, Nutrition and Disorders of Metabolism from Timișoara County Hospital. His research interests span the field of metabolic and cardiovascular diseases with focus on endothelial dysfunction and oxidative stress, and particular emphasis on monoamine oxidase (MAO)-related oxidative stress and published over 30 research papers in journals as: Hypertension, Arteriosclerosis, Thrombosis, and Vascular Biology, Canadian Journal of Physiology and Pharmacology, Molecular and Cellular Biochemistry, Life, International Journal of Molecular Sciences etc. Throughout his career, Dr. Sturza was the director of 3 research grants and member in other 7 scientific projects (3 international and 4 national) and the recipient of 4 research fellowships. He was also member in the Management Committee of 2 COST actions.

Dr. Adrian Sturza was also the recipient of several *international awards* including Early Career Investigator Competition Award at The 5th European Section Meeting of the International Academy of Cardiovascular Sciences, Slovakia, 2018, the 1st Prize for Poster Presentation at 2nd European Section Meeting of the International Academy of Cardiovascular Science, Serbia, 2015, Pavel Braveny Poster Competition Award at the International Symposium in Cardiovascular Research, Smolenice Castle, Slovakia, 2015, as well as *national prizes* awarded during the meetings of the Romanian Society of Diabetes (2023, 2022, 2017, 2016), and Romanian Society of Cardiology (2022) and Romanian Society of Pathophysiology (2017). In 2018 he was the winner of the Prize for the Scientific Activity awarded by the "Victor Babeș" University of Medicine and Pharmacy from Timișoara. He currently serves as treasurer of the Centre for Translational Research and Systems Medicine, Advanced Research Centre of the university.