



**Prof. Antonio Zaza, MD, PhD**  
(Milan, Italy)

Dr. Antonio Zaza is Professor of Physiology at University of Milano-Bicocca and a Faculty member of the PhD School in Translational Medicine (DIMET).

Antonio Zaza graduated cum laude in Medicine in 1981 and was board certified in Cardiology in 1984. He was Postdoctoral research scientist in Pharmacology at Columbia University Medical School, New York, NY in 1986-88. He was Assistant Professor in Physiology at University of Milan 1990-1998 and at University Milano-Bicocca 1998-2000 He became Full Professor of Physiology at University Milano-Bicocca in 2000.

From 2004, Dr. Zaza is a Fellow of the European Society of Cardiology (ESC). In 2004-2006 he chaired the European Working Group of Cardiac Cellular Electrophysiology (EWGCCE) of which he is currently a member of the Nucleus. In 2016-2017 he held the Hein J Wellens Visiting Professorship in Cardiology at CARIM- Maastricht University (NL). He was member of the educational committee of the European Heart Rhythm Association (EHRA) (2005-2009), member of the European Relation Committee for Research of the European Society of Cardiology (2007-2009) and member of the ESC Guideline Task Force for Supraventricular Arrhythmias (2017-2019).

Prof. Zaza has authored or co-authored over 150 publications: including 128 articles, 33 reviews and book chapters and 2 books (as Editor). Since 2012 he is Deputy Editor of *Europace* (Official Journal of the European Heart Rhythm Association) and since 2018 Associate Editor of *Frontiers Arrhythmias*. Also, Dr. Zaza is a member of the Editorial Board of: *Journal of Cardiovascular Pharmacology*, reviewer for international journals in the field of cardiovascular cell physiology and pharmacology and referee for the Ministry of University and Research (MIUR) and foreign (Israel, Spain, Holland) funding agencies.

His field of expertise is cardiac cellular pathophysiology and pharmacology, with a focus on the interaction between intracellular calcium dynamics-repolarization and excitation-contraction coupling.