

Summer school in
Obesity
22 – 23 Enero

Biosketch:



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Luis Sobrevia, Chilean, holds a BSc in Biology and Natural Sciences from the Universidad del Bío-Bío, MSc in Physiological Sciences from the Universidad de Concepción (Chile) and a PhD in Physiology and Medical Sciences, with postdoctoral training in vascular pathophysiology at King's College London from University of London (UK). He holds a Diploma in Teaching from the Pontificia Universidad Católica de Chile (PUC). He is a Fellow of The Physiological Society (UK) (FTPS), a Fellow of the Academy of Physiology of the International Union of Physiological



Sciences (FIUPS), member of the Academy of Sciences of Latin-America (ACAL), Professor of Molecular Physiology and Medicine at the Faculty of Medicine at PUC, Honorary Professor at University of Queensland (Australia), Universidad de Sevilla (Spain), and São Paulo State University (UNESP, Brazil), Distinguished Research Professor at School of Medicine & Health Sciences, TecSalud and Distinguished University Professor at Faculty of Excellence, Tecnológico de Monterrey (Mexico), and Visiting Professor at the University of Groningen (The Netherlands). He has 249 publications in reputed journals (Google h-index = 56, WoS h-index = 42), tutored 69 graduate theses and 21 postdoctoral. He is the Director of the Cellular and Molecular Physiology Laboratory (CMPL) at PUC, Executive Editor and member of the editorial board of several scientific/medical journals, IUPS Representative to Americas, member of the Cardiovascular and Respiratory Council Commission of IUPS, member of the Liaison Committee of the Regional Focal Point for Latin America and the Caribbean (RFP LAC) of the International Science Council (ISC), President of the Latin-American Association of Physiological Societies (ALACF) (until 2023), and immediate past-President of the Chilean Society of Physiological Sciences (2021-2023). His research focus is altered fetoplacental vascular function in diseases of pregnancy, including gestational diabetes, gestational diabetes mellitus, preeclampsia, and maternal obesity.

