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He holds a PhD in Fleet management in bio-production systems, a MSc in Automation Control, and a B.Sc. in Exact Sciences (Physics). His primary research is Systems Engineering focused on bio-production and related provision systems including conventional systems with enhanced ICT and automation technologies and fully robotized systems.

He has participated (as researcher, WP leader, partner, and coordinator) in 50 (32 EU) funded research projects. He has given 27 key-note speeches on Systems Engineering topics. He is vice-chairman of CIGR (International Commission of Agricultural and Biosystems Engineers) Section V (Systems management) and he was the president of CIOSTA, 2011-2013 (Commission Internationale de l'Organisation Scientifique du Travail en Agriculture, founded in Paris, 1950).

