

Chryssostomos CHATGILIALOGLU



Chryssostomos Chatgililoglu was born in 1952 in Nikaia (Greece) where he grew up and went to school until the age of 18. He went to Italy for University studies and received a doctorate degree in chemistry from the University of Bologna in 1976. In 1977, he moved to England for two years postdoctoral appointment at York University (1977-1979, Professor R.O.C. Norman) and in the end of 1979 he moved to Canada for three years as research associate at the National Research Council of Canada, Ottawa (1980-1982, Professor K.U. Ingold). In 1983, he joined the National Research Council of Italy (CNR) in Bologna where he has been Research Director since 1991. In March 2014 he was appointed as the Director of the Institute of Nanoscience and Nanotechnology at the NCSR “Demokritos” in Athens (Greece) and from May 2015 he served as the vice-President of the NCSR “Demokritos”. In June 2016 he moved back to Bologna, to his Research Director position at the Institute of Organic Synthesis and Photoreactivity (ISOF) of CNR, until he retired from this position in the end of 2019, becoming Research Associate of ISOF-CNR from February 2020. From February 2019, he is also Visiting Professor at the Center for Advanced Technologies, Adam Mickiewicz University, Poznań (Poland). He is Co-Founder and President of the spin-off company Lipinutragen.

He is the author or co-author of more than 310 publications in peer-reviewed journals (From Web of Science: over 12,300 citations, *h-index* 54; From Google Scholar: over 16,800, *h-index* 65), 35 book chapters, 6 patents, and 10 books (3 as author and 7 edited); Author of the monograph *Organosilanes in Radical Chemistry*, Wiley 2004; Co-editor of the *Encyclopedia of Radical in Chemistry, Biology and Materials* (4 volumes), Wiley 2012; Co-author of *Membrane Lipidomics for Personalized Health*, Wiley 2015.

He had responsible functions within international projects, including Director of two NATO Advanced Study Institute on Sulfur-Centered Reactive Intermediates in Chemistry and Biology (June 1989) and on Chemical Synthesis: Gnosis to Prognosis (May 1994); Chairman of the COST Action CM0603 on *Free Radicals in Chemical* (2007–2011) and of the COST Action CM1201 on *Biomimetic Radical Chemistry* (2013–2016); Principal Investigator in various Framework Programs of the European Commission; Supervisor of more than 15 PhD students and more than 30 Postdoctoral fellows, including three Marie Curie Intra-European Fellowships and three Marie Curie Research Training Networks. He was invited as Guest-Editor for Special Issues in several scientific journals and invited speaker over 250 times at congresses and institutions.