

Frangiskos Kolisis

Short CV



Frangiskos Kolisis is Professor Emeritus of Biotechnology in the School of Chemical Engineering of the National Technical University of Athens (NTUA) and an active member of the Biotechnology Committee of the International Union of Pure and Applied Chemistry (IUPAC). The fields of his scientific activities include: Industrial Biotechnology and System and Synthetic Biology. He has been Director of the Institute of Biological Research and Biotechnology (IBRB) and a member of the Board of the National Hellenic Research Foundation (NHRF) (2005-10). He has also served as Director of the Department of Synthesis and Development of Industrial Processes, Chemeng/NTUA. He has been the coordinator/PI of 20 International and 15 National research projects in Biotechnology and supervised 23 PhD students. He has more than 150 publications in International peer review journals. He has worked in the IBRB (NHRF), in the Laboratory of Enzymology (Biochemistry) University of Southampton and in the Enzyme Technology Laboratory, Universite de Technologie de Compiègne. He has been a member of the Steering Committee in the Section of Applied Biocatalysis (European Federation of Biotechnology), the National representative in EU for Bioeconomy Action (KBBE), a member of the EU/WG on Synthetic Biology, an official member of the Technical Committee for Biofuels (the Ministry of Energy and Environment) representing NTUA, the Vice President of Hellenic Open University, and of the National State Scholarships Foundation (IKY). He served as the Academic supervisor of the Master course "Bioeconomy: Biotechnology and Law", of the International Hellenic University.