

Professor Konstantinos Komnitsas, 1961, holds a PhD degree in Hydrometallurgy and is the director of the Laboratories (i) Waste Management and Soil Decontamination, (ii) Ceramics and Glass Technology and (iii) Ore Beneficiation, of the School of Mineral Resources Engineering of Technical University Crete. He is expert in the fields of hydro- and bio-hydrometallurgy, waste management and valorization, new materials, soil decontamination, environmental risk assessment and LCA studies. Prof. Komnitsas has been appointed as national representative/expert by the Greek General Secretariat of Research and Technology for research issues to the European Commission during the 6th Framework Programme (FP6) for the Action Integration and Strengthening of the European Research Area (2002-2004), for International Cooperation (2006-2009) and for the Action Societal Challenge 'Climate action, environment, resource efficiency and raw materials' (HORIZON 2020) (2013-today). Prof. Komnitsas has been appointed so far more than 100 times as evaluator of research proposals for the European Commission and National Research Foundations of several countries including US, Russia, Germany, Switzerland, Italy, Romania, Kazakhstan, Cyprus, Poland, Armenia, Serbia etc. He has implemented more than 50 research projects (funded from national agencies and the EC, including Life projects, previous FPs and H2020). He has published more than 100 papers in peer-reviewed journals than have been cited over 2500 times and his Scopus h-index is 28.