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Dr. Spyridon Dougias – Department of Environmental Engineering (Democritus University Thrace). Dr. Dougias is an Associate Professor in Environmental Microbiology, Director of the MSc "Environmental Technologies in Environmental Legislation" and President of the Department of Environmental Engineering of the Democritus University Thrace.

He graduated from the Department of Chemistry of the National and Kapodistrian University. He obtained his PhD from the University of London. He worked for a long time at the National Foundation for Agricultural Research (N.T.I.A.G.) and since 2009, he has been working as a faculty member in the Department of Environmental Engineering Democritus University of Thrace. His research interests include the systematics of microorganisms, the molecular identification of microbial communities (bacteria, archaea, fungi and protozoa), including extremophiles microorganisms, wastewater biotreatment and toxic biodegradation Ingredients.

He has published 79 papers in international scientific journals, 1 book, 5 chapters in books and 1 Patent. He is the Editor of international journals Frontiers in Microbiology, Frontiers in Sustainability, Annals of Microbiology, Water and GMPC Thesis & Opinions Platform. He has also participated as a Guest Editor of journals Frontiers in Chemical Engineering and Biomed Research International.

He was an honorary participant in Bergey's Manual of Systematic Bacteriology, describing the genera Alkalibacterium and Halotalea. It also has participate/participates in 30 research projects (Prima, IAEA, Interreg, MARIE SKŁODOWSKA-CURIE, Research – Create – Innovate, Regional Excellence, BAT34 etc.), in about half of them as Scientific Coordinator and/or Coordinator. It is Reviewer of scientific papers and research proposals ("The Frenzy Nationalist Aggenisi", "Israel Skiens Fudati", General Secretariat for Research and Innovation)