

Giovanni Libralato is researcher at the Department of Biology, University of Naples Federico II, with experience in environmental hygiene including aquatic (eco)toxicology, nano(eco)toxicology, toxicant effects on populations, factors modifying toxicity, water chemistry, wastewater treatment and water reuse, contaminated soil and sediment management and remediation, recovery and reuse of by-products. He is interested in assessing the effects of contaminants through the food chain specifically targeting humans. He is lecturer of Hygiene and Methods in Epidemiology. He received the national qualification for full professor. He is associate to CNR (INBB, Naples) and Stazione Zoologica Anton Dohrn (Naples). He authored more than 100 publications (> 65 papers are indexed in Scopus) and supervised more than 70 BSc/MSc/PhD thesis. He acts as a reviewer for more than 50 ISI journals and for the evaluation of national and European research projects. He is co-editor of the book "Nanotechnology for environmental remediation" (Springer). His main research products can be found in SCOPUS (ID: 14825276200), ORCID (0000-0001-8507-900X), RESEARCHGATE and Google Scholar (profile: Giovanni Libralato).