**Associated Professor, Giulio Pojana - University Ca' Foscari of Venice, Italy.**

Professor Giulio Pojana's research activities focus mainly on the analytical determination and environmental behavior of emerging pollutants and contaminants, such as endocrine disrupters, pharmaceuticals, personal care products, and engineered nanomaterials. He is also interested in the development of advanced techniques for the physical and chemical characterization of nano- and microparticles in environmental matrices and biological fluids, as well as for cultural heritage diagnostic applications.
His teaching activities for undergraduate and graduate students include courses of Environmental Chemistry, Analytical chemistry, Restoration Chemistry, Restoration techniques for cultural heritage.
He authored more than 50 peer-reviewed publications in reputed international journals, as well as more than 100 proceedings in International Conferences. He is/has been involved in several international research projects, among them: *DEFISHGEAR-Derelict Fishing Gear Management System in the Adriatic Region* (2013-2016); *NANOFORART*-N*anomaterials for the conservation and preservation of movable and immovable artworks* (2011-2014); *ENPRA-Risk assessment of engineered nanoparticles* (2009-2012); *NANOTEST*-D*evelopment of methodology for alternative testing strategies for the assessment of the toxicological profile of nanoparticles used in medical diagnostics* (2008-2011); *NANOHOUSE-Life Cycle of Nanoparticle-based Products used in House Coating* (2010-2013); *PARTICLE_RISK-Chemical characterization and human risk assessment of particles arising from New and Emergent NanoTechnologies* (NEST) (2005-2008); *ACE-Analysis of combination effects arising from mixtures of estrogenic chemicals in marine and freshwater organisms* (2001-2004).
He is Referee of the following international journals: *Environmental Toxicology and Chemistry, Nanotoxicology, Environmental Monitoring and Assessment, Analitica Chimica Acta, Analytical and Bioanalytical Chemistry, International Journal of Environmental Analytical Chemistry, Chemosphere Atmospheric Environment.*