

Current position

Pasquale Iovino is Associate Professor of Environmental Chemistry (disciplinary sector CHIM/12) at the Department of Environmental, Biological and Pharmaceutical Sciences and Technologies (DiSTABiF) of the University of Campania "Luigi Vanvitelli".

Academic career

Professor Pasquale Iovino holds the title of Research Doctor in Resources and Environment, S.S.D. CHIM / 02, at the Second University of Naples on October 31, 2007. On March 31, 2011, following a competition, he was appointed University Researcher for the disciplinary grouping of Environmental Chemistry and Cultural Heritage (CHIM/12) at the Faculty of Pharmaceutical Sciences for the Environment and Health (formerly Faculty of Environmental Sciences) of the SUN.

Teaching activity

The prof. Iovino, since his entry into the role of Confirmed Researcher, has held various courses in the S.S.D. CHIM/12 at the three-year degree courses in Environmental Sciences and Master's Degree in Environmental and Territory Sciences and Technologies. He currently holds the teachings of Environmental Chemistry and Analytical Chemistry for the degree course in Environmental Sciences. Academic positions: Member of the teaching board of the PhD in "Environment, Design and Innovation".

Research activities and professional assignments

The research activity of prof. Iovino, since the beginning of his career, has been concerned with the following topics: Evaluation of atmospheric pollution; Removal of organic pollutants from water through the development of new adsorbent materials; Transformation, transport and removal of emerging contaminants (PPCPs) in water bodies, and resulted in 57 publications in international journals, 7 chapters in internationally distributed books and over 40 communications at national and international congresses.

He was a member of the International Scientific Committee of the 11th International Conference on Chemical & Process Engineering and has carried out auditing activities for international scientific journals (ISI), such as: Environmental Science and Pollution Research, International Journal of Environmental Research, Adsorption Science & Technology, Environmental Monitoring and Assessment, Water Environment Research, Journal of Environmental Chemical Engineering.

He is the proponent partner of the University Spin-Off Company "Environmental Technologies srl".

Since 2014 he is elected member of the board of the Italian Chemical Society - Campania Section. He is a consultant to private bodies and companies on matters concerning environmental pollution, development of innovative processes for water purification and the assessment of olfactory pollution.

He is consultant of the Campania Region for the evaluation of the practices of Integrated Environmental Authorization (AIA) of the Companies of the provinces of Caserta and Avellino and for the drafting of Instructor Reports of such practices.

He is scientific technical consultant of the Extraordinary Director of the companies attributable to the Colari Consortium and the company E.Giovi Srl regarding the management of the Mechanical and Biological treatment plants of urban waste, serving the city of Rome.

He is technical scientific consultant of the Judicial Administrator of the company E.Giovi Srl, for the waste management of the Malagrotta landfill, Rome.