

Alberto Figoli got his PhD degree at Membrane Technology Group, Twente University (NL) in 2001. Since 2001, he has a permanent position as Researcher at Institute on Membrane Technology (ITM-CNR) in Rende (CS), Italy.

Alberto Figoli is expert in the field of membrane technology, particularly in *membrane preparation and characterisation* and their *application in environmental field*.

He is working on the preparation and characterisation of polymeric membranes, both in flat and hollow-fiber configurations, by NIPS and TIPS, for water treatment. Furthermore, he is also involved on polymeric capsules preparation by membrane process which aim to tailor their morphology to the release of the species of interest for food packaging, chemical, pharmaceutical application. He is also working on pervaporation applied to the removal of contaminants (i.e. VOCs) from water and aroma recovery from natural matrix.

He is/was the scientific responsible for ITM-CNR of several European (FP7 and Horizon2020) and national projects, and he is author of more than 105 scientific peer-review scientific papers and 16 chapters published in international journals and books, co-editor of four books and two patents on membrane and science technology.

Since February 2015, he has been elected in the Council of the European Membrane Society (EMS), responsible for Awards and Summer School Activities and since February 2017, he is the EMS Secretary.