

Short Bio:

Maria Anna Murmura is an Associate Professor in the academic field of Principles of Chemical Engineering at the Department of Chemical Engineering, Materials, and Environment of Sapienza University of Rome. She currently teaches the courses *Thermodynamics for Chemical Engineering I and II* and *Green and Sustainable Hydrogen Production*. She received her PhD in 2015 with a thesis titled "*Sustainable hydrogen production by low-temperature thermochemical cycles*". Her research activity, documented by over 40 publications and conference presentations, focuses mainly on the modeling of chemical reactors.