

# Gilbert M. Rios

is Professor and Head of the Department of Chemical Engineering at the Ecole Nationale Supérieure de Chimie de Montpellier (France). He is expert in Membrane Technologies. His other points of interest are Supercritical Fluids and Fluidization. He is the author of more than 120 papers in International Journals or Congress Proceedings, and more than 100 oral or poster presentations in International Conferences. He is also involved in a lot of other tasks: reports, patents, scientific expertises, Congress Boards...He is a Fellow of the Institution of Chemical Engineers (London), as well as a Member of the European Membrane Society (EMS) and of the Working Party on Membranes of the European Federation of Chemical Engineering (EFCE). He is also strongly involved in EC projects : former coordinator of the European Network of Excellence on "Nanoscale-based membrane Technologies" (NanoMemPro - FP6 NMP - Sept. 2002-Febr. 2009); coordinator of the new Membridge project (FP7 - NMP - CSA May 2009-April 2011); Executive Director of the European Membrane House, the legal entity created to ensure the sustainability of the NanoMemPro project.

