



Adolfo Iulianelli, Degree in Chemical Engineering in 2002 at University of Calabria (Italy), obtained his PhD Degree in Chemical and Materials Engineering in 2006 at University of Calabria (Italy). Nowadays, he is working at the Institute on Membrane Technology of the Italian National Research Council (CNR-ITM). He is author or co-author of more than 130 scientific contributions as international peer reviewed articles in ISI journals (h-index = 28, Scopus database), patent, proceedings of National and International Conferences as well as of more than 30 book chapters (peer reviewed). Furthermore, he is Reviewer of more than 30 international ISI journals, Invited and Keynote Speaker in several international conferences, training school, etc. Furthermore, A.I. was member of the Organizing Committee of several International Conferences.

Editor of various scientific and international books about hydrogen, membrane technology and renewable sources, he is Associate Editor of International Journal of Membrane Science & Technology, Sectional Editor of Current Alternative Energy, Editor of Journal of Membrane Science and Technology, Advances in Chemical Engineering and Process Technology, Journal of Fuels and Scientific World Journal, Journal of Peer Scientists, Material Science & Engineering Journal as well as serving as guest editor for International Journal of Hydrogen Energy.

A.I. is qualified as Associate Professor in 1) Chemical Industrial Process and Plants, 2) Systems, Methodologies & Technologies of Chemical and Process Engineering, 3) Fundamentals of Chemistry Technologies.

His research interests are membrane reactors, fuel cells, gas separation, hydrogen production from reforming reactions of renewable sources exploitation.