

Giuseppe Rosace received the "Laurea" degree in Chemistry from the University of Messina, Italy, in 1991. In 1995 he received his Ph.D. from the University of Messina, Italy (Chemistry Science). During the period 2001-2004 he held a lecture position of "Textile finishing" at the University of Bergamo, where since 2005 he has been appointed as Assistant Professor of Chemistry. He is member of the board of "Associazione Italiana Chimica Tessile e Coloristica" (AICTC) and of Euratex Work Group "Nanotechnology in textiles". Since 2013 he has been appointed General Secretary of the IFATCC (International Federation of Associations of Textile Chemists and Colorists). His research activities are mainly focused on colloidal chemistry and on synthesis and characterization of organic-inorganic hybrid coatings for polymer surfaces functionalizations to improve textile material properties (e.g. flame retardancy, water repellency, self-cleaning) or to realize wearable sensors for smart textiles. Giuseppe Rosace is author or coauthor of more than 50 papers on scientific journals and conference proceedings. In 2011 and 2015 he received an award from the University of Bergamo for his research activities.