



Jose Manuel García Fernández received his Ph. D. degree in Chemistry from the University of Seville (Spain) in 1988. Then, he joined the group of Professor Jacques Defaye (CENG, Grenoble, France) as a postdoctoral fellow (1989-1991, and again in 1995). There he worked in two different projects: the reactivity of carbohydrates under thermal and acidic conditions, including caramelization, and the chemical modification of cyclodextrins to improve their drug carrier capabilities. In 1996 he was appointed Tenure Scientist of the Spanish National Research Council (CSIC) at the Institute for Chemical Research in Seville (Spain), and then Senior Research Scientist (2003) and Research Professor (2006). His research interests cover synthetic and supramolecular aspects of carbohydrates, with emphasis in glycosidase inhibitors, multivalent drug delivery systems, artificial receptors, and, more recently, cyclodextrin-based architectures for applications in nanomedicine.