



Prof. Dr. Julio Álvarez-Builla Gómez. *Advisor in Organic Chemistry.* He obtained his Doctorate from the Department of Organic Chemistry of the Faculty of Pharmacy of the Complutense University of Madrid, in 1976, working under the direction of Prof. G. Gonzalez Trigo. In 1978 he joined Prof. A. R. Katritzky's group at the University of East Anglia (Norwich, UK). In 1980 he returned to the Complutense University, and in 1981 he incorporated to the University of Alcalá, where he organized Heterobetaines, a group working in the field of Medicinal and Heterocyclic chemistry, with intense collaboration with pharmaceutical companies. In 1989 he organized, in collaboration with researchers from Organic

Chemistry, Chemical Engineering, Analytical Chemistry and Microbiology, the Fine Chemistry Pilot Plant (CQAB today), a research institute designed to carry out University-Industry contract research, of which he was appointed director in 1992. In 1993 he obtained the Chair of Organic Chemistry. From 1995 to 1998 he was Vice-Rector of Research and from 1998 to 2000 Vice-Rector of Scientific and Technological Development, to promote University-Industry contract research. Prof. Alvarez-Builla has been consultant of Lilly SA (Spanish Branch of Ely & Lilly Co.) and of Sant Charles Pharmaceuticals (N. Orleans, USA), regularly has directed projects with Lilly, Janssen-Cilag, Servier (Paris, France), Alter, Cermol (Genève, Switzerland), Chemo, Glaxo Smith Kline, IF Cantabria, and other companies of the chemical-pharmaceutical sector. He is author of 220 papers and reviews, coeditor of a book "Modern Heterocyclic Chemistry" J. Wiley-Verlag, and of 46 patents.