Cp₂TiCl, a New Tool in Organic Synthesis: From Natural Product Synthesis to Multimetallic Systems

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Professional career
Juan M. Cuerva was born in Granada, Spain. He obtained his PhD in 1997 at the Universidad Autónoma de Madrid (Madrid, Spain) under the guidance of Professor Antonio M. Echavarren. In 1998, he moved to the University of Granada and since 2003 holds a position as Associate Professor of organic chemistry in the Department of Organic Chemistry at that University. He and his research group work on the development of new synthetic methods based on radical chemistry and their applications, and more recently in the study of new organic molecules of interest in Molecular Electronics.

Selected Recent Publications


