

Dr. Enrique V. Ramos-Fernández received his M.S. in Chemical Engineering from the University of Granada (Spain) in 2003. He obtained his Master Thesis at NTNU (Norway) in 2003. He received his PhD. in Chemistry and Materials Science with the grade of Cum Laudem (2008) at the University of Alicante. After a short stay at CNRS (France), he moved to TUDelft (Netherlands) in 2009 to work on Prof. Kapteijn's research group. In January 2010 he was awarded the prestigious Marie Curie grant from the European Union for preparing a new generation of multifunctional Metal Organic Frameworks for environmental catalytic applications. Later he moved to the University of Amsterdam where he continued his research activities in functional materials. In 2014 he was awarded with the prestigious Ramón y Cajal Fellow that allows him to develop his own activities within LMA research group at University of Alicante (Spain). He has been invited researcher at TUDelft (The Netherlands) and invited professor at Universidad Nacional del Litoral (Argentina). During this period, he has published more than 50 papers in high impact factor journals including, Chemical Society Reviews, Chemical Science, Chemistry of Materials, Chemical Communications, Energy Environmental Science etc.