

**Mohammed Zougagh**  
**ORCID Id: 0000-0002-6395-0172**

Mohammed Zougagh Zariouh is an INCRECYT researcher of the Scientific and Technological Park of Castilla-La Mancha, working at the Regional Institute for Applied Science Research (IRICA) at the University of Castilla-La Mancha (Spain) since 2009. He studied Chemistry at Mohamed V University (Oujda, Morocco). He has a degree at the chemistry recognized by the Spanish authorities. Dr. Zougagh received his PhD from the University of Málaga in 2002, Postdoc (2002-2005) at the University of Córdoba and Juan de la Cierva position (2005-2008) at the University Castilla-La Mancha. His current research interests include Automation, Simplification and Miniaturization of Chemical Measurement Processes, Supercritical Fluids, and Analytical Nanotechnology.

He has a present Hirsch Index (h, Web of science, Thomson Reuters) of 20. He is author and co-author of more than 100 scientific papers, 3 chapters of books, and a complete book. He presented about 150 communications in symposium and national/international congresses. Dr. Zougagh has directed 5 doctoral theses and 10 master theses. He has supervised the scientific work of the stays of 5 pre-doctoral foreign students (interchange programs) and 2 post-doctoral students, and is also involved in the external practices for students coming from professional education.

He is a referee in the most important scientific chemistry/analytical journals with more than 50 papers per year and member of the Editorial Advisory Boards of the Journal of Materials and Environmental Science and Moroccan Journal of Chemistry.