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Rosa del Carmen Rodríguez Martín-Doimeadios received her PhD in Chemistry from the University of Castilla-La Mancha in 1999, and worked as a postdoctoral researcher (2000) funded by a Marie Curie Fellowship at the *Laboratoire de Chimie Analytique Bio-Inorganique et Environnement* CNRS (Pau, France). She is an Full Professor and researcher in Analytical Chemistry in the Faculty of Environmental Sciences and Biochemistry at the University of Castilla-La Mancha (Toledo, Spain).

Her research interests include the development of new analytical methods with hyphenated techniques, the use of stable enriched isotopes as tracers in analytical and environmental studies, metallomic studies and, more recently, analytical nanoscience and nanotechnology.

She is author and co-author of more than 60 scientific papers and 100 communications in both national and international scientific conferences and workshops, 2 books and 4 chapters of books. She has supervised eight PhD. Theses (5 are in progress), five Minor Thesis (DEAs) and more than forty Master Thesis and Final Research Projects in Environmental Sciences and Biochemistry Degrees.