

**Dr Celia Rodríguez Pérez**

**Department of Nutrition and Food Science**

**University of Granada, Spain**

Celia Rodríguez Pérez graduated in Nutrition and Dietetics (2007) and Food Science and Technology (2010)- Extraordinary Prize of Degree, University of Granada (UGR)-. She obtained her International PhD in Chemistry with honours (“Summa Cum Laude”) in June 2016 thanks to a predoctoral fellowship from the Spanish Ministry of Education. During her predoctoral stage, she was awarded with two fellowships in competitive calls for performing research stays in two prestigious centres: the Richardson Centre for Functional Foods and Nutraceuticals, Manitoba (Canada) and the Institute of Food Science Research (CIAL, Madrid) She was granted a 1-year postdoctoral contract from the University of Granada and just after she got a Marie Skłodowska-Curie-Career FIT EU grant at the University College Dublin (UCD) in the “Nutrition, Biomarkers, & Health” research group.

Despite her research career has been focused on the discovery of bioactive compounds from plant-based foods for health promotion, Dr. Rodríguez-Pérez has a multidisciplinary background in the field of Food Technology, Nutrition, Analytical Chemistry and Metabolomics. Since she started my research career, she has been involved in 10 research projects, 4 national and 6 EU-funded projects in competitive calls. She was PI of the EU-funded “Bio4Health” project which aimed to use dietary biomarkers to assess relationships with metabolic health. Currently, she is PI of the “Revaluation of plant extracts with potential antiobesogenic effect” project -funded by the UGR (PPJIA2019-04)- and the “Changes in Dietary Behaviours During the COVID-19 Outbreak Confinement in the Adult Population (COVIDiet\_Int)” international project (<https://clinicaltrials.gov/ct2/show/NCT04449731>).

To date, she has published 32 research articles in JCR-indexed journals and authored a book and she is also author/co-author of 6 international book chapters. Dr. Rodríguez-Pérez has contributed more than 28 international conferences. Currently she is Assistant Professor in Nutrition and Food Science and a reviewer in 20 Journals internationally recognized journals in the area of Nutrition and Food Chemistry.