

He obtained Chemistry Degree by the Universitat de Valencia (July 2016). He joined to MINTOTA research group of Analytical Chemistry Department (Universitat de Valencia) in the academic year 2015-2016 to carry out her final degree project. After that, he completed the Master's Degree in Experimental Techniques in Chemistry by the Universitat de Valencia (2016-2017), the final project of which, it was performed in MINTOTA group. In July of 2017, he was hired by the research group as researcher no-doctor of Universitat de Valencia in charge of research project "Valplasescolorec" CPI-17-147; and in April of 2018, he was hired as researcher no-doctor in charge of project "LIFE LIBERNITRATE" CPI-18-054.

In September of 2018, he obtained a pre-doctoral scholarship FPU (FPU17/01655) for carry out the doctorate in chemistry with excellence mention awarded by the Ministry of Education and Science. His research is based on the use and characterization of new nanomaterials through miniaturization liquid chromatography and AF4, amount other techniques, within the needs of Analytical Chemistry.

As a result of his scientific activity, he has published 3 articles and he has contributed in different national and international scientific conferences with posters.