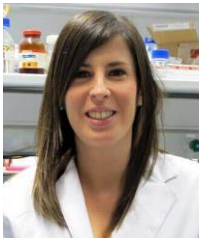




2019  
Plant Biology

XXIII Meeting of the Spanish Society of Plant Physiology | XVI Spanish Portuguese Congress of Plant Physiology

Pamplona  
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I obtained a degree in Biology (University of Granada, 2009) and a Master degree in Biotechnology (University of Granada, 2011). Later I got FPI scholarship for the accomplishment of the Doctoral Thesis in the Institute of Agrobiotechnology of Navarra (IdAB). During my Ph.D. I studied the biochemical and molecular mechanisms involved in the response of plants to volatile compounds emitted by phytopathogenic microorganisms, giving special attention to the role played by plastidic phosphoglucose isomerase. In 2016 I continued my work in the IdAB as a postdoc. My current work focuses on the study of the molecular and biochemical bases of starch metabolism and the biochemical and molecular mechanisms involved in the response of plants to volatile compounds emitted by different microorganisms.