



Plant Biology

XXIII Meeting of the Spanish
Society of Plant Physiology

XVI Spanish Portuguese
Congress of Plant Physiology

Pamplona
June 26-28, 2019



My research career began studying the role of two tomato peroxidases on salt stress tolerance using molecular biology and biochemistry approaches. Later, during the predoctoral phase, my research was focused in understanding the control of plant meristem identity and floral induction using *Arabidopsis*, *Antirrhinum* and tobacco as model plants. Since 2000, my research is focused in studying the genetics of strawberry fruit quality traits using new high-throughput genotyping tools, global transcriptomic analysis and other genomic approaches. Our goal is improving the nutraceutical and organoleptic quality of strawberry fruit.

.

.