

POSTGRADUATE POSITION IN ROOT DEVELOPMENT

POSITION AVAILABLE

We are looking for a highly motivated postgraduate student to perform training and research in the field of plant molecular and developmental biology.

- **DESCRIPTION:** The project will address how plants develop roots downstream of auxin signaling using as a model *Arabidopsis thaliana*. Postgraduate joining this research will be formed in plant genetic engineering, molecular biology of plant development and confocal microscopy. In addition, she/he will learn cutting-edge technologies and will interact with doctoral and postdoctoral fellows in a dynamic and international environment.
- **CANDIDATE REQUIREMENTS:** Master in Biology and/or Biotechnology. Candidates are required to have previous knowledge on laboratory procedures and in vitro culture. Candidates are required to have outstanding grades on topics relevant to the project. Good communication skills are also required.
- **CONDITIONS:** Six month extendable within UPM postgraduate salary standards. Starting date: February 1st, 2020.
- **APPLICATION PROCEDURE:** Interested candidates should send a CV and summary of previous research to M. Moreno Risueno (miguelangel.moreno@upm.es).
- **DEADLINE** for applications is January 23rd, 2020.