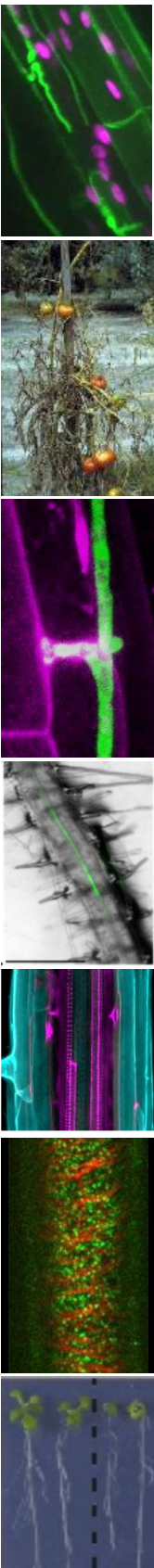


Technician position

“Cell Wall Dynamics and Plant Resilience” Lab



The “Cell Wall Dynamics and Plant Resilience” Lab at the CBGP in Madrid (<https://www.cbgp.upm.es/index.php/en/about-us>) invites applications for a Lab Technician positions to study the cell biology of plant resilience to environmental challenges. The candidate will use state-of-the-art molecular, biochemical, genetic, and live imaging tools. For recent publications from the lab, see: <https://impb.ethz.ch/research/research-pcb/publications-and-awards.html>

Candidates should be highly self-motivated individuals, advance/proficiency English and Spanish level, and demonstrated expertise in fungal molecular biology, physiology and confocal imaging. Previous experience in plant response to stress, biochemistry, or arabidopsis/tomato is not required, but can be an advantage. Applicants should have strong communication and analytical skills, and be able to work co-operatively within a team.

Contract of 1 year funded by the European Research Council through the ERC Consolidator grant “DYNWALL” as of 1st February 2025, or upon agreement. Salary will be competitive and reflect qualifications, skills, knowledge, and achievements of the candidate. Benefits of the Spanish Social Security system covering sickness, maternity/paternity leaves and injuries at work, unemployment, and retirement are included.

The CBGP offers excellent research infrastructure combined with a lively, interactive, and international scientific community, located in the lively Madrid region. Our center has the Severo Ochoa award for scientific excellence (<https://www.ciencia.gob.es/en/Organismos-y-Centros/Centros-y-Unidades-de-Excelencia.html>).

Applications must include a CV, a short motivation letter outlining your scientific interest, and two recommendation letters with contact details. Please e-mail applications to clara_sanchez@ethz.ch (subject: CBPR-Tech2025)
Closing date: 10 working days from the date of publication

