

Technician Position

Agrotecnio is committed to a diverse and inclusive work environment. Employment is assessed on the basis of qualifications, competence, integrity and organizational needs, in accordance with the HRS4R certification requirements. Women are strongly encouraged to apply.

Following the open call for technician in line with research activities of the center Agrotecnio published on the July 2nd 2026, the responsible researcher decided on 30th July 2026 in Lleida and evaluated the profiles of the applicants. After due consideration, because the candidate has the required profile entails proven qualifications and 4 years of experience in the analysis of genetically engineered and edited plants, sample handling, and the desired molecular biology techniques, as well as a good command of spoken and written English, the committee selected:

- Sheila Juárez

For the described work “We require a lab technician who will be responsible for the rutinary molecular analyses of genetically engineered and genome-edited cereal plants generated with the BIOCRAFT project. Key duties include DNA/RNA extraction, PCR reactions for selectable and screenable markers, RT-PCR and qRT-PCRs). The technician will coordinate closely with postdocs and PhD students to schedule tissue sampling for molecular analyses (e.g. DNA extraction, PCR genotyping), and maintain accurate digital records of plant line identity, genotyping and mutations. The role requires good organizational skills, attention to detail, and a strong commitment to working safely and responsibly with regulated plant material.”

The contract will be from October 1st 2026 to September 30th 2027.

Foot note: Appeals against the outcome of the evaluation and selection process may be directed to the center within one month from the outcome of the call.

Lleida, 31st July 2026

Jose Antonio Bonet
Director