

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 October 5th 2026, the responsible researcher decided on 27th October 2026 in Lleida and evaluated the profiles of the applicants. After due consideration, the selection committee decided to select for accomplishing the required merits:

“DAN CAMI”

“The selected candidate qualifications and expertise is in close alignment with the specific requirements and duties advertised. He holds the required higher vocational qualification in laboratory diagnostics, requested in the call, while other candidates have higher qualifications (BSc graduates or doctors), which are above what is needed for this post.

All candidates have expertise in DNA and RNA extraction and quantification, PCR and qPCR. In addition, reports experience in sample registration, molecular-marker genotyping, fatty-acid quantification using esterification and gas chromatography, reagent preparation, stock management and on-farm sampling, all of which are part of the description of activity for this post.”

For the described work “The technician will join the Animal Breeding Group and contribute to the generation, organisation, quality control, maintenance and analysis of biological and research datasets arising from the group’s ongoing research projects, contracts and technical services.

The postholder will participate in the processing and analysis of molecular markers of productive interest, gene-expression analyses from transcriptomic experiments, and the quantification and analysis of fatty-acid profiles and other lipid-related molecules from biological samples. In particular, the selected candidate will provide technical and analytical support for DNA extraction from animal samples; determination of molecular markers using end-point PCR and real-time PCR protocols; preparation of laboratory solutions and reagents; routine laboratory maintenance; maintenance of sample and results

traceability; and, occasionally, assistance with sample collection at farms or slaughterhouses.”

The contract will be from November 1st 2026 to October 31st 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, 28th October 2026

73195165B

JOSE ANTONIO
BONET LLEDOS
(R: G25628926)

Firmado digitalmente por 73195165B JOSE ANTONIO BONET LLEDOS (R: G25628926)
Nombre de reconocimiento (DN): c=ES, ou=FUNDACIO CENTRE DE RECERCA EN AGROTECNOLOGIA AGROTECNIO, ou=APODERADO, title=Apoderado, sn=BONET LLEDOS, givenName=JOSE ANTONIO, serialNumber=DCES-73195165B, cn=73195165B JOSE ANTONIO BONET LLEDOS (R: G25628926), 2.5.4.97=VALES-G25628926, 2.5.4.13=REGISTRO DE FUNDACIONES DE LA GENERALITAT DE CATALUNYA, NUMERO 2286
Fecha: 2026.10.28 08:33:36 +01'00'

Jose Antonio Bonet
Director