

JOB OFFER		
REFERENCE	OPENING DATE	DEADLINE
COHORTE CANTABRIA	24/10/2025	02/11/2025
PROFILE REQUIREMENTS		
EXCLUSIVE REQUIREMENTS: (1)		
ACADEMIC DEGREE	• Degree in Sciences or health sciences + master's degree/equivalent (Proof must be provided with the application).	
CONTRACT INFORMATION		
TYPE OF CONTRACT	EXPECTED INCORPORATION DATE	JOB STATUS
Attached to research project	November	1575 hours per year (aprox. 35h/week)
ANNUAL GROSS SALARY	DURATION OF THE CONTRACT	
26.848,26€ without prejudice to the basic update established in state legislation for 2025.	Indefinite (linked to the duration of the project or to external financing or financing from public grants in full competition).	
WORK LOCATIONS	UNIT/DEPARTMENT	
IDIVAL/HUMV	Valdecilla Biobank - ADN and Fluid Node	
OFFER DESCRIPTION		
Research Support Technician		
DESCRIPTION OF THE TASKS IN THE PROJECT		
• Management and processing of human biological samples • Management of biological sample bank databases, including registration, traceability, quality control, and exploitation • Management of documentation and drafting of SOPs (Standard Operating Procedures) • Management of sample requests • Process optimisation and problem solving • Participation in national and international biobanking projects • Participation in scientific outreach activities • Any other activity related to biobanking		
PRINCIPAL INVESTIGATOR / RESPONSABLE	RESEARCH GROUP	RESEARCH PROJECT
Marcos López Hoyos	COHORTE CANTABRIA	COHORTE CANTABRIA
RECRUITMENT INFORMATION		
SELECTION PROCESS STAGES (2)	EMPLOYMENT EXCHANGE	
Preselection: Maximum number of candidates: none Resolution:	YES	
SELECTION BOARD		
• President: Marcos López Hoyos, IDIVAL Scientific Director • Member: Inés Santiuste Torcida, Nodo de ADN y Fluidos Coordinator at Biobanco Valdecilla • Member y secretary: Maria José Marin, SSTT Coordinator at IDIVAL		



VALUATION OF MERITS				
MERITS	EVALUATION	SCORE		MAXIMUM
Experience in processing and handling biological samples.	curriculum	Compliance with the merit	0,5 point /month	20
Management of biobank databases	Curriculum	Compliance with the merit	0,5 point/ month	20
Training in bioinformatics, data science or laboratory automation.	Accreditation document	Completion of training, skills development or specialisation courses using Python, R, SQL or other tools will be valued	Courses lasting: - 5-20 h: 1point. - 20-40 h:2points. - 40 h or more: 4 points	10
Experience in laboratory process automation, algorithm development and machine learning and artificial intelligence (AI) applications	Curricular	Compliance with the merit	0,5 points/month	5
Experience in laboratories with quality management systems certified under UNE ISO15189:2014 or 9001:2015 standards	Curricular	Compliance with the merit	YES/NO	5
FINAL SCORE				
MAXIMUM TOTAL SCORE BY MERITS				60
MAXIMUM TOTAL SCORE IN INTERVIEW				40
MAXIMUM TOTAL SCORE				100

(1) Not subsanable

(2) See duration of each phase in the document "Selection Process"

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CSV : GEN-98c4-eb14-fe72-03d7-3f47-a3d7-fb76-aec8

DIRECCIÓN DE VALIDACIÓN : <https://portafirmas.redsara.es/pf/valida>

FIRMANTE(1) : FRANCISCO GALO PERALTA FERNANDEZ | FECHA : 24/10/2025 13:23 | Sin acción específica

