

JOB OFFER		
REFERENCE	OPENING DATE	DEADLINE
INNVAL25/11	01/07/2026	10/07/2026
DTEC25/02		
EXCLUSIVE REQUIREMENTS: (1)		
ACADEMIC DEGREE	• PhD in Biomedical Sciences or a related field	
OTHER REQUIREMENTS	• Postdoctoral experience (Evidence of this must be provided with the application).	
CONTRACT INFORMATION		
TYPE OF CONTRACT	EXPECTED INCORPORATION DATE	JOB STATUS
Contract for scientific-technical activities (article 23.bis of Law 14/2011, of June 1, on Science, Technology and Innovation)	1 September 2026	Full-time. 1575 hours per year (approx. 35 hours per week)
ANNUAL GROSS SALARY	DURATION OF THE CONTRACT	
33.139,97 € without prejudice to the basic update established in state legislation for 2024.	Indefinite (linked to the duration of the project or to external financing or financing from public grants in full competition). Trial period: 6 months	
WORK LOCATIONS	UNIT/DEPARTMENT	
IDIVAL	NANOMEDICINE	
JOB DETAILS		
OFFER DESCRIPTION		
Research support technician		
FUNCTIONS		
<p>Fluency in spoken and written English is essential (this will be assessed during the interview). The successful candidate will be responsible for the operation and maintenance of advanced nanomaterial synthesis equipment and microfluidic systems, as well as for the preparation, characterisation and optimisation of nanotechnological formulations and the encapsulation of biomolecules. They will carry out physico-chemical stability tests and controlled-release studies in biological and simulated media, applying techniques from biochemistry, cell biology and molecular biology, including the handling of eukaryotic and prokaryotic cultures. They will also manage sterility protocols, quality control and the rigorous recording of experimental data. The role involves providing technical support for the validation of industrial prototypes and process scaling, as well as carrying out cross-cutting technical tasks across various projects within the nanomedicine group, operating analytical instrumentation and applying general laboratory techniques, amongst other duties related to the research area.</p>		
PRINCIPAL INVESTIGATOR / RESPONSABLE	RESEARCH GROUP	RESEARCH PROJECT
Mónica López Fanarraga	NANOMEDICINE	INNVAL25/11
RECRUITMENT INFORMATION		
SELECTION PROCESS STAGES (2)		EMPLOYMENT EXCHANGE
<ol style="list-style-type: none"> 1. Admission of applications. 2. Competition phase. 3. Interview phase: maximum number of candidates to interview: 3 Minimum score for this stage: 50 4. Report of the Tribunal. 5. Resolution. 		YES



SELECTION BOARD				
<ul style="list-style-type: none"> • Chair: Mónica López Fanarraga, IP • Member: Lorena García Hevia, Research Support Technician, Nanomedicine Group. • Member and Secretary: María José Marin, IDIVAL OHS Coordinator 				
VALUATION OF MERITS				
MERITS	EVALUATION	SCORE		MAXIMUM
Postdoctoral experience in nanomedicine or related fields	Curriculum	For each year	3 points	10
JCR publications in the field or related fields (DORA criteria)	Curriculum	For each publication	2 points (first/last author) 1 point (other positions)	20
Other publications	Curriculum	Depending on the publication category (DORA)	1-3 points	10
Mobility	Curriculum	For each year	3 points	10
FINAL SCORE				
MAXIMUM TOTAL SCORE BY MERITS				50
MAXIMUM TOTAL SCORE IN INTERVIEW				50
MAXIMUM TOTAL SCORE				100

- (1) Not subsanable
- (2) See duration of each phase in the document “Selection Process”

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Santander as of the date of electronic signature

Fdo. Francisco Galo Peralta Fernandez

