

JOB OFFER		
REFERENCE	OPENING DATE	DEADLINE
INIVAL 19/18	06/09/2023	15/09/2023
PROFILE REQUIREMENTS		
EXCLUSIVE REQUIREMENTS: (1)		
ACADEMIC DEGREE	Degree in Science (Physics, Chemistry or Chemical Engineering) (Exclusive requirement: justification must be provided with the application).	
VALUED MERITS /SKYLLS		
FURTHER	Master of Science (Materials, Nanoscience, Nanomaterials)	
EXPERIENCE	Synthesis and characterization of nanomaterials	
LANGUAGES	English	
CONTRACT INFORMATION		
TYPE OF CONTRACT	EXPECTED INCORPORATION DATE	JOB STATUS
Indefinite in accordance with Article 23 Bis of Law 14/2011, of June 1, 2011, on Science, Technology and Innovation.	October 2023	Part-time (20h/week)
ANNUAL GROSS SALARY IN FULL TIME	DURATION OF THE CONTRACT	
16.237,77 €	Indefinite, linked to the duration of the project and economic availability based on RDL8/2022	
WORK LOCATIONS	UNIT/DEPARTMENT	
IDIVAL and University of Cantabria	Nanomedicine group and Inorganic Chemistry group	
OFFER DESCRIPTION		
Research support technician		
DESCRIPTION OF THE TASKS IN THE PROJECT		
<ul style="list-style-type: none"> - Synthesis of nano-clays and exchange with lanthanides. - Characterization by means of X-ray diffraction, thermogravimetry and Raman spectroscopy. - Study of optical properties. - Incorporation of drugs for drug delivery analysis. 		
PRINCIPAL INVESTIGATOR / RESPONSABLE	RESEARCH GROUP	RESEARCH PROJECT
Ana Carmen Perdigón Aller	Nanomedicine	INIVAL 19/18 "Biomateriales funcionalizados para liberación controlada de fármacos y bioimagen a partir de nanoarcillas con propiedades de adsorción mejoradas"
RECRUITMENT INFORMATION		
SELECTION PROCESS STAGES (2)	EMPLOYMENT EXCHANGE	
Pre-selection Interview: minimum score in merits to pass to interview: 40 points. Report of the Selection Board Resolution	NOT	
SELECTION BOARD		

- **Rosa Martín Rodríguez – co-Investigadora Principal del proyecto**
- **Ana Carmen Perdigón Aller – co-Investigadora Principal del proyecto**
- **Galo Peralta, Investigador Principal del Proyecto**
- **Patricia Álvarez, Coordinadora de Recursos Humanos (actuará de Secretaria del Tribunal)**

VALUATION OF MERITS

MERITS	EVALUATION	SCORE		MAXIMUM
Master Degree (Materials or Nanomaterials Science)	Curricular	Merit fulfillment	YES/NO	40
Synthesis and characterization of nanomaterials	Curricular	Merit fulfillment	YES/NO	15
English	Curricular	Level	B2:2 C1:5	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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