

JOB OFFER		
REFERENCE	OPENING DATE	DEADLINE
CPP2022-009714	21/03/2024	30/03/2024
PROFILE REQUIREMENTS		
EXCLUSIVE REQUIREMENTS: (1)		
ACADEMIC DEGREE	<ul style="list-style-type: none"> Degree in the field of Engineering and Architecture + Official Master's Degree/Equivalent (<i>Provide justification with the application</i>). 	
VALUED MERITS / SKYLLS		
FURTHER	<ul style="list-style-type: none"> Official Master's Degree in Data Science (or equivalent) (<i>Provide justification with the application</i>). Official master's degree in Light Science and Engineering (or equivalent). (<i>Provide justification with the application</i>). 	
EXPERIENCE	<ul style="list-style-type: none"> Design of data processing algorithms Experience in clinical trial data processing Experience with technology platforms (e.g. electronic and/or photonic circuits) Participation in research projects Writing publications (<i>Provide justification with the application</i>). 	
LANGUAGES	<ul style="list-style-type: none"> English 	
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)	MAY 2024	Full-time 1575 hours per year (approx. 35h/week)
ANNUAL GROSS SALARY	DURATION OF THE CONTRACT	
26.066,88 € , 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).	
WORK LOCATIONS	UNIT/DEPARTMENT	
University of Cantabria	Photonic Engineering Group	
JOB DETAILS		
OFFER DESCRIPTION		
Research support technician		
FUNCTIONS		
<ul style="list-style-type: none"> -Design and verification of new assessment tools and physical and cognitive training. -Assistance in the performance of tests (physical and cognitive). -Evaluation in clinical trials. -Analysis and interpretation of results. -Writing reports and scientific articles. -Contribute in dissemination tasks 		
PRINCIPAL INVESTIGATOR / RESPONSABLE	RESEARCH GROUP	RESEARCH PROJECT
Eloy Rodriguez Rodriguez	Neurodegenerative	CPP2022-009714: This call for employment is part of the R&D&I project entitled: "Non-invasive platform for the monitoring and improvement of executive functions (MIES)". Project CPP2022-009714 funded by MCIN/AEI /10.13039/501100011033 and by European Union NextGenerationEU/ PRTR
RECRUITMENT INFORMATION		



SELECTION PROCESS STAGES (2)				EMPLOYMENT EXCHANGE
1. Admission of applications. 2. Competition phase. 3. Interview: maximum candidates to be interviewed: 10. Minimum score for this phase: 40 4. Report of the Selection Board 5. Resolution				YES
*Note: In order for candidates to be considered for hiring and employment purposes, they must have a minimum total score of 30 points.				
SELECTION BOARD				
<ul style="list-style-type: none"> President: Eloy Rodriguez Rodriguez, Project's Main Researcher Vocal: Luis Rodriguez Cobo, Researcher of IDIVAL Vocal and clerk: María José Marín, IDIVAL Technology services coordinator 				
VALUATION OF MERITS				
MERITS	EVALUATION	SCORE		MAXIMUM
Master's Degree in Data Science (or equivalent)	Accreditation	Fullfilment	YES/NOT	5
Master's Degree in Light Science and Engineering (or equivalent)	Accreditation	Fullfilment	YES/NOT	5
Design of data processing algorithms	Curriculum	Fullfilment	YES/NOT	10
Experience in clinical trial data processing	Curriculum	Fullfilment	YES/NOT	10
Participation in research projects	Curriculum	Fullfilment	YES/NOT	10
Experience with technology platforms (e.g. electronic and/or photonic circuits)	Curriculum	Fullfilment	YES/NOT	10
Writing publications	Curriculum	Fullfilment	YES/NOT	5
English	Accreditation	Fullfilment	-B1: 1 point -B2 or more: 5 points	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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Santander, at the date of electronic signature

