



MINISTERIO DE CIENCIA E INNOVACIÓN







JOB OFFER									
REFERENCE		OPENING DAT			DEADLINE				
CPP2022-009714		01/02/2024			10/02/2024				
PROFILE REQUIREMENTS									
EXCLUSIVE REQUIREMENTS: (1)									
ACADEMIC DEGREE	justification with the application).								
OTHERSEnglish B2 (Exclusive requirement: provide justification with the application).									
VALUED MERITS /SKYLLS									
EXPERIENCE	 Industrial design experience with the use of computer tools (CAD). Experience in prototyping, and specifically 3D printing 								
OTHERS	• K								
CONTRACT INFORMATION									
TYPE OF CONTRACT				ATION	JOB STATUS				
Indefinite in accordance with Article 23 Bis of Law 14/2011, of June 1, 2011, on Science, Technology and Innovation.		February/March		1	Full-time 1575 hours per year (approx. 35h/week)				
ANNUAL GROSS SALARY			DURATION OF THE CONTRACT						
21.648,77€			Indefinite, linked to the duration of the project and economic availability based on RDL8/2022						
WORK LOCATIONS			UNIT/DEPARTMENT						
II	IDIVAL			Innovation area					
JOB DETAILS									
		OFFER DES	SCRIPTI	ON					
		Research supp	oort tech	nician					
		FUNC	TIONS						
 Support for the development of innovation projects in the healthcare environment, including innovation project management, technology assessment, identification of funding opportunities, identification of markets and facilitation of public-private cooperation. Support in the industrial design and prototyping of healthcare technologies and in the design and development of computer applications, websites and apps within innovation 									
PRINCIPAL INVESTIGATOR RESEARCH GR			OUP	P RESEARCH PROJECT					
/ RESPONSABLE RESPONSABLE Galo Peralta Fernández Innovation ar			ea	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					





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		NextGenerationEU	INVESTIGACION						
		European PRTR	Union Next	GenerationEU/					
RECRUITMENT INFORMATION									
SELECTION PROCESS STAGES (2)									
 Pre-selection Interview: maximum this phase: 40 Report of the Selection Resolution 	ΝΟΤ								
SELECTION BOARD									
 Galo Peralta Ferná Patricia Zorrilla De Patricia Álvarez-In registrar of the se 	La Fuente, Inno gelmo, IDIVAL H		inator (She will a	act as					
	VALUA	ATION OF MERITS							
MERITS	EVALUATION	SCORE		MAXIMUM					
Industrial design experience with the use of computer tools (CAD).	Curricular	Merit fullfilment	YES/NO	10					
Experience in prototyping, and specifically 3D printing	Curricular	Merit fullfilment	YES/NO	10					
Knowledge of industrial design	Curricular	Merit fullfilment	YES/NO	15					
Knowledge in computer programming and web design.	Curricular	Merit fullfilment	YES/NO	15					
Willingness to travel	Curricular	Merit fullfilment	YES/NO	10					
	F	INAL SCORE							
MAXIMUM TOTAL SCORE	60								
MAXIMUM TOTAL SCORE	40								
MAXIMUM TOTAL SCORE	100								

(1) Not subsanable

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

In compliance with the provisions of Article 11 of Organic Law 3/2018, you are informed that the person responsible for the processing of your personal data is the MARQUES DE VALDECILLA INSTITUTE OF INVESTIGATION FOUNDATION (IDIVAL), your data will be treated in order to be treated to the extent that they were necessary or convenient for the development of the legal relationship established between the parties. You can exercise your rights of access, rectification, deletion, opposition, portability or limitation of the treatment, by contacting the IDIVAL FOUNDATION at the following address: AVDA. CARDENAL HERRERA ORIA, S / N 39007, SANTANDER. More information at <u>www.idival.org/es/Política-de-Privacidad</u>