



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	<ul> <li>Industrial design experience with the use of computer tools (CAD).</li> <li>Experience in prototyping, and specifically 3D printing</li> </ul>								
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						
<ul> <li>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.</li> <li>Support in the industrial design and prototyping of healthcare technologies and in the design and development of computer applications, websites and apps within innovation</li> </ul>									
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)									
<ol> <li>Pre-selection</li> <li>Interview: maximum this phase: 40</li> <li>Report of the Selection</li> <li>Resolution</li> </ol>	ΝΟΤ								
SELECTION BOARD									
<ul> <li>Galo Peralta Ferná</li> <li>Patricia Zorrilla De</li> <li>Patricia Álvarez-In registrar of the se</li> </ul>	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"

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