

JOB OFFER		
REFERENCE	OPENING DATE	DEADLINE
RD21/0002/0025	05/08/2022	14/08/2022
PROFILE REQUIREMENTS		
EXCLUSIVE REQUIREMENTS: (1)		
ACADEMIC DEGREE	PhD in Molecular Biology and Biomedicine.	
OTHERS REQUIREMENTS	English: C1 level. Training in the design and analysis of genotyping studies. Training in the use of QuantStudio 7 (QS7) quantitative real time PCR equipment.	
VALUED MERITS /SKYLLS		
EXPERIENCE	<ul style="list-style-type: none"> -Principal investigator in research projects in rheumatology and inflammatory diseases. -Participation in research projects in rheumatology and inflammatory diseases. -Research stay at national/international research centres. -Experience in polymorphisms genotyping and analysis by TaqMan probes, functional genomics studies, assessment of serum levels of different biomarkers by ELISA, as well as in cell culture techniques. -Experience in isolation of nucleic acids from biologic samples. -Skills for statistical analysis of data using specific softwares (STATA and PLINK). -Experience in the management of clinical databases. 	
OTHERS	<ul style="list-style-type: none"> -Senior, correspondence and/or first author of papers published in the area of rheumatology and inflammatory diseases. 	
CONTRACT INFORMATION		
TYPE OF CONTRACT	EXPECTED INCORPORATION DATE	JOB STATUS
Indefinited linked to line of research*	1 September 2022	Full time (35h/week)
ANNUAL GROSS SALARY		DURATION OF THE CONTRACT
33.936,65 €		*Depending on the duration of the project and the economic availability based on RDL8/2022
WORK LOCATIONS		UNIT/DEPARTMENT
IDIVAL – 2nd floor - Laboratory 201/202		Research group on genetic epidemiology and atherosclerosis in systemic diseases and in metabolic diseases of the musculoskeletal system

OFFER DESCRIPTION				
Research Support Technician				
DESCRIPTION OF THE TASKS IN THE PROJECT				
<ul style="list-style-type: none"> -Manipulation, processing and storage of biological samples for the project. -Performance of genetic polymorphisms studies by qPCR. -Determination of serum levels of different biomarkers by ELISA and/or multiplex. -Performance of gene expression studies by qPCR. -Cellular studies by flow cytometry and cell culture. -Management of databases for the Project. -Usual assays performed in a research laboratory in inflammatory diseases. 				
PRINCIPAL INVESTIGATOR / RESPONSABLE	RESEARCH GROUP	RESEARCH PROJECT		
Miguel Ángel González-Gay	Research group on genetic epidemiology and atherosclerosis in systemic diseases and in metabolic diseases of the musculoskeletal system	RD21/0002/0025 – Red de Enfermedades Inflammatorias (REI): Inflamación e Inmunopatología de Órganos y Sistemas. Grant financed by Carlos III Health Institute.		
RECRUITMENT INFORMATION				
SELECTION PROCESS STAGES (2)				EMPLOYMENT EXCHANGE
Preselection Inverview: maximum candidates to be interviewed: 2 (those with the highest score) Tribunal report Resolution				NO
SELECTION BOARD				
-Miguel Ángel González-Gay, Project´s Main Researcher -Galo Peralta, IDIVAL´s Management Director -Patricia Álvarez-Ingelmo, IDIVAL Human Resources Coordinator				
VALUATION OF MERITS				
MERITS	EVALUATION	SCORE		MAXIMUM
Principal investigator in research projects in rheumatology and inflammatory diseases	Curricular	Compliance of merit	3 or more: 12 points 1-2: 6 points	12
Participation in research projects in rheumatology and inflammatory diseases	Curricular	Compliance of merit	10 or more: 8 points 1-9: 2 points	8
Research stay at national/international research centres.	Curricular	Compliance of merit	Yes/No	2
Experience in polymorphisms genotyping and analysis by TaqMan	Curricular	Compliance of merit	Yes/No	10

probes, functional genomics studies, assessment of serum levels of different biomarkers by ELISA, as well as in cell culture techniques.				
Experience in isolation of nucleic acids from biologic samples.	Curricular	Compliance of merit	Yes/No	3
Skills for statistical analysis of data using specific softwares (STATA and PLINK).	Curricular	Compliance of merit	Yes/No	5
Experience in the management of clinical databases.	Curricular	Compliance of merit	Yes/No	5
Senior, correspondence and/or first author of papers published in the area of rheumatology and inflammatory diseases.	Curricular	Number of papers	21 or more: 15 points 1 to 20: 6 points	15
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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