

JOB OFFER		
REFERENCE	OPENING DATE	DEADLINE
APG/25	31/05/2024	09/06/2024
PROFILE REQUIREMENTS		
EXCLUSIVE REQUIREMENTS: (1)		
ACADEMIC DEGREE	• Degree in Biochemistry + official master/equivalent (<i>Justification must be provided with the application</i>).	
EXPERIENCE	• Work experience as a research support technician (<i>Justification must be provided with the application</i>).	
OTHERS REQUIREMENTS	• Accredited training for the following functions: animal euthanasia, procedures, projects design and procedures) (<i>Justification must be provided with the application</i>).	
VALUED MERITS / SKYLLS		
FURTHER	<ul style="list-style-type: none"> • Postgraduate degree • Good Clinical Practice certificate • Animal research • Analysis of results. Management of statistical software (SPSS, R) • teaching activities 	
EXPERIENCE	<ul style="list-style-type: none"> • Experience in biomedical research • Stays in foreign research centers in the cardiovascular area. • Training and teaching activity • Experience in cell culture of cardiovascular origin, transfection techniques, molecular and biochemical analysis assays. 	
LANGUAGES	• English (must provide certificate).	
OTHERS	• Participation in research projects and scientific publications in journals of the Journal Citation Report related with the cardiovascular field	
CONTRACT INFORMATION		
TYPE OF CONTRACT	EXPECTED INCORPORATION DATE	JOB STATUS
Eventual	July	Full time. 1575 hours per year (aprox. 35 h/week)
ANNUAL GROSS SALARY	DURATION OF THE CONTRACT	
26.066,88 € without prejudice to the basic update established in state legislation for 2024.	4 Months	
WORK LOCATIONS	UNIT/DEPARTMENT	
Facultad de Medicina	Departamento de Fisiología y Farmacología	
JOB DETAILS		
OFFER DESCRIPTION		
Research support technician		
FUNCTIONS		
<ul style="list-style-type: none"> - Animal research - Primary cell cultures from cardiovascular samples, transfection techniques, molecular and biochemistry assays - Analysis of results. Management of statistical software (SPSS, R) - Writing and presenting results in indexed journals - Participation and collaboration in teaching in the Department of Physiology and Pharmacology. 		
PRINCIPAL INVESTIGATOR / RESPONSABLE	RESEARCH GROUP	RESEARCH PROJECT
Juan Francisco Nistal	Citoquinas y factores de crecimiento en los fenómenos de plasticidad	APG/25



tisular patológica				
RECRUITMENT INFORMATION				
SELECTION PROCESS STAGES (2)				EMPLOYMENT EXCHANGE
1. Admission of applications. 2. Competition phase. 3. Interview phase: maximum number of candidates to be interviewed: 3. Minimum score for this phase: 50 4. Report of the Tribunal. 5. Resolution. Note: in order for candidates to be considered for recruitment and employment exchange purposes, they must have a total score of at least 30 points.				NOT
SELECTION BOARD				
<ul style="list-style-type: none"> • President: Juan Francisco Nistal Herrera, Principal Investigator of the Project. • Member: Francisco Galo Peralta, Director de Gestión de IDIVAL. • Member and secretary: Maria José Marín Vidalled, Coordinadora de los Servicios Tecnológicos de IDIVAL. 				
VALUATION OF MERITS				
MERITS	EVALUATION	SCORE		MAXIMUM
Postgraduate degree	Certificate	Merit fulfilment	Yes/no	10
Good Clinical Practice certificate	Certificate	Merit fulfilment	Yes/no	5
Animal testing	Certificate	Merit fulfilment	Yes/no	5
Analysis of results. Management of statistical software (SPSS, R)	Certificate	Merit fulfilment	Yes/no	5
English	Certificate	Level	B2: 5 points C1: 10 points	10
Participation in research projects and scientific publications in indexed journals related with the cardiovascular field	Certificate	Merit fulfilment	Yes/no	10
Primary cell cultures from cardiovascular samples, transfection techniques, molecular and biochemistry assays	Curricular	Merit fulfilment	Yes/no	5
Experience in biomedical research	Certificate	Merit fulfilment	Yes/no	10
Stays abroad in prestigious research institutes related with the cardiovascular research	Certificate	Merit fulfilment	Yes/no	5
Training in teaching activities	Certificate	Merit fulfilment	Yes/no	5
Experience in teaching activities	Certificate	Merit fulfilment	Yes/no	5
FINAL SCORE				
MAXIMUM TOTAL SCORE BY MERITS				70
MAXIMUM TOTAL SCORE IN INTERVIEW				30
MAXIMUM TOTAL SCORE				100

(1) Not subsanable

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



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Santander as of the date of electronic signature

Fdo. Francisco Galo Peralta Fernandez

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Fundación Instituto de Investigación Marqués de Valdecilla
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FIRMANTE(1) : FRANCISCO GALO PERALTA FERNANDEZ | FECHA : 30/05/2024 20:32 | Sin acción específica

