

JOB OFFER					
REFERENCE		OPENING DATE		DEADLINE	
APG/25		25/10/2019		03/11/2019	
WORKPLACE					
RESEARCH GROUP			PRINCIPAL INVESTIGATOR		
Citocinas y factores de crecimiento en los fenómenos de plasticidad tisular patológica			JF Nistal		
WORKPLACE			UNIT / DEPARTMENT		
School of Medicine			Physiology and Pharmacology		
LOCATION WORK PLACE (building, pavilion, plant etc.)			LOCALITY		POST CODE
School of Medicine, Avda Cardenal Herrera Oria s/n			Santander		39011
PROFILE REQUIREMENTS					
PROFESSIONAL CATEGORY			ACADEMIC DEGREE		
Research support technician			Degree in Biochemistry		
CANDIDATE REQUIREMENTS					
<ul style="list-style-type: none"> -Degree in Biochemistry -Extended and demonstrable experience in non-coding RNA research in cardiovascular pathologies 					
Valued merits / skills					
<ul style="list-style-type: none"> - Scientific publications in journals of the Journal Citation Report (first quartile) of the area of study - Stays abroad in prestigious research institutes related with the area of study - Certificate for animal care and experimentation for biomedical research. (Function C and D) - Demonstrable high level of spoken and written English (C1) - Demonstrable knowledge in statistical software (SPSS, R...) - Postgraduate studies - Communicative skills in a personal interview 					
RECRUITMENT INFORMATION					
RESEARCH PROJECT					
microRNAs: Prognostic biomarkers and therapeutic targets for the regression of myocardial hypertrophy					
DESCRIPTION OF THE TASKS IN THE PROJECT					
<ul style="list-style-type: none"> - Study and design of in vitro and in vivo experiments - Primary cell cultures from cardiovascular samples, transfection techniques, cell functionality assays (proliferation, apoptosis) - Molecular and biochemical analysis of human pathological samples and animal models (RNA extraction, qPCR, western blot, sequencing) 					

- **Analysis of results. Management of statistical software (SPSS, R)**
- **Writing and presenting results in indexed journals and international conferences**

DURATION OF THE CONTRACT	JOB STATUS	ANNUAL GROSS SALARY IN FULL TIME
5 months extendable. Duration always depending on the project and the economic availability.	Full time	23.758,56 €

SELECTION BOARD

- **Juan Francisco Nistal, Project´s Main Researcher**
- **Galo Peralta, IDIVAL´s Management Director**
- **Patricia Álvarez, Human Resources Coordinator (She will act as registrar of the selection board)**

A personal interview can be developed for the candidates with the best merit assessment.

In compliance with the provisions of the Spanish Organic Law 15/1999 on Data Protection, of December 13, we inform you that the personal data provided to IDIVAL (hereinafter the Entity), will be included in an automated personal data filing system owned by the latter and kept under their responsibility, in order to manage their participation in our personnel selection processes. You may exercise the right of objection, access, rectification and erasure in relation to your personal data by writing to IDIVAL's Information Department through the email idual@idual.org