

JOB OFFER		
REFERENCE	OPENING DATE	DEADLINE
APG/13	12/09/2023	21/09/2023
PROFILE REQUIREMENTS		
EXCLUSIVE REQUIREMENTS: (1)		
ACADEMIC DEGREE	Bachelor's Degree in Biology/Biological Sciences + Master's Degree in Molecular Biology or Biomedicine (<i>Excluding requirement: provide justification with the application</i>)	
OTHERS REQUIREMENTS	Level C1 English (<i>Exclusive requirement: provide justification with the application</i>)	
VALUED MERITS /SKYLLS		
TRAINING	<ul style="list-style-type: none"> • Experimental Final Degree Project 	
EXPERIENCE	<ul style="list-style-type: none"> • Experience in laboratory work with Mesenchymal stem cell cultures. • Experience in flow cytometry techniques. • Experience in cell transfection. • Experience in real-time PCR. • Scientific publications. 	
CONTRACT INFORMATION		
TYPE OF CONTRACT	EXPECTED INCORPORATION DATE	JOB STATUS
Indefinite in accordance with Article 23 Bis of Law 14/2011, of June 1, 2011, on Science, Technology and Innovation.	1 October 2023	Partial (17,5 h/week)
ANNUAL GROSS SALARY		DURATION OF THE CONTRACT
12.970,18 €		Indefinite term linked to the duration of the project and economic availability based on RDL8/2022.
WORK LOCATIONS		UNIT/DEPARTMENT
Faculty of Medicine		Molecular Biology
JOB DETAILS		
OFFER DESCRIPTION		
Research support technician		
FUNCTIONS		
Mesenchymal stem cell culture, transfection with antisense oligonucleotides and osteogenic differentiation analysis.		
PRINCIPAL INVESTIGATOR / RESPONSABLE	RESEARCH GROUP	RESEARCH PROJECT
José Antonio Riancho Moral	Skeletal, Metabolic and Environmental Diseases Group	APG/13 Skeletal, metabolic and environmental diseases

RECRUITMENT INFORMATION				
SELECTION PROCESS STAGES (2)				EMPLOYMENT EXCHANGE
1. Pre-selection 2. Interview: maximum candidates to be interviewed: 3 3. Report of the Selection Board 4. Resolution				NOT
SELECTION BOARD				
<ul style="list-style-type: none"> • José Antonio Riancho Moral, Project's Main Researcher • Galo Peralta, IDIVAL's Management Director • Patricia Álvarez-Ingelmo, IDIVAL Human Resources Coordinator (She will act as registrar of the selection board). 				
VALUATION OF MERITS				
MERITS	EVALUATION	SCORE		MAXIMUM
Experimental Final Degree Project	Curriculum	Compliance with the requirement	Yes/ Not	10
Experience in laboratory work with Mesenchymal stem cell cultures	Curriculum	Compliance with the requirement	Yes/ Not	10
Experience in flow cytometry techniques	Curriculum	Compliance with the requirement	Yes/ Not	10
Experience in cell transfection	Curriculum	Compliance with the requirement	Yes/ Not	10
Experience in real-time PCR	Curriculum	Compliance with the requirement	Yes/ Not	10
Scientific publications	Curriculum	Compliance with the requirement	Yes/ Not	10
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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