

JOB OFFER		
REFERENCE	OPENING DATE	DEADLINE
2019.263	26/11/2021	5/12/2021
PROFILE REQUIREMENTS		
EXCLUSIVE REQUIREMENTS: (1)		
ACADEMIC DEGREE	Degree in pharmacy + official master's degree/equivalent	
EXPERIENCE	Work experience in basic research/laboratory	
OTHERS REQUIREMENTS	<ul style="list-style-type: none"> • Postgraduate or master's degree related to biology. • Additional training in pharmacology and/or microbiology. 	
VALUED MERITS /SKYLLS		
FURTHER	Master in Molecular Biology and Biomedicine. Courses related to laboratory tasks such as: <ul style="list-style-type: none"> • Training in clinical microbiology • Training in basic laboratory techniques 	
EXPERIENCE	<ul style="list-style-type: none"> • Experience in cell culture processing techniques • Experience in Elisa technique • Experience in techniques commonly used in molecular biology (PCR, Western Blot). 	
LANGUAGES	Knowledge of English	
OTHERS	Participation in research projects and/or scientific publications will be an asset.	
CONTRACT INFORMATION		
TYPE OF CONTRACT	EXPECTED INCORPORATION DATE	JOB STATUS
Investigation project	January 2022	5h / week
ANNUAL GROSS SALARY		DURATION OF THE CONTRACT
3.493,12 €		6 months extendable depending on the project and financial availability
WORK LOCATIONS		UNIT/DEPARTMENT
Valdecilla Health Research Institute (IDIVAL). Lab. 1097 disc. Molecular Biology, School of Medicine (UC)		Digestive System Service / Clinical and Translational Research Group in Digestive Diseases
OFFER DESCRIPTION		
Research support technician		
DESCRIPTION OF THE TASKS IN THE PROJECT		
Support for the collection of biological samples from the service/laboratory. Processing, management and preparation of samples under Biobank quality criteria.		

PRINCIPAL INVESTIGATOR / RESPONSABLE		RESEARCH GROUP		RESEARCH PROJECT	
Javier Crespo García		Infection and Immunity and Digestive Pathology		2020.073.Phase 2, randomized, double-masked, phase 2 study comparing the efficacy and safety of tirzepatide to placebo in patients with nonalcoholic steatohepatitis (NASH).	
RECRUITMENT INFORMATION					
SELECTION PROCESS STAGES (2)					EMPLOYMENT EXCHANGE
Preselection Interview: minimum score in merits to go to interview: 40 pts Tribunal report Resolution:					NOT
SELECTION BOARD					
<ul style="list-style-type: none"> Javier Crespo García, Project's Main Researcher Galo Peralta, IDIVAL's Management Director Patricia Álvarez-Ingelmo, IDIVAL Human Resources Coordinator 					
VALUATION OF MERITS					
MERITS	EVALUATION	SCORE		MAXIMUM	
Master in molecular biology and biomedicine	Accrediting title	Achievement of merit	YES/NOT	10	
Courses related to laboratory tasks	Accrediting title	By course	5	10	
Participation in research projects	Curricular	Achievement of merit	YES/NOT	10	
Experience in techniques used in molecular biology (Western Blot, PCR).	Curricular	Achievement of merit	YES/NOT	15	
Experience in cell culture processing techniques	Curricular	Achievement of merit	YES/NOT	10	
Experience in Elisa technique	Curricular	Achievement of merit	YES/NOT	10	
English	Curricular	Level	B2: 3 C2 or higher: 5	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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