

JOB OFFER		
REFERENCE	OPENING DATE	DEADLINE
Direc-y-gest	16/03/2022	25/03/2022
PROFILE REQUIREMENTS		
EXCLUSIVE REQUIREMENTS: (1)		
ACADEMIC DEGREE	Degree in Biotechnology	
EXPERIENCE	Bioinformatics in Research Centers or Institutes	
OTHERS REQUIREMENTS	Master in Bioinformatics	
VALUED MERITS / SKYLLS		
INFORMATICA	<ul style="list-style-type: none"> - DNA-Seq: exome and genome sequencing analysis. - Genomic variant analysis. - RNA-Seq analysis and epigenomics. - Epigenomics and metagenomics analysis. - Statistical analysis and visualization of results 	
LANGUAGES	English	
OTHERS	Participation in scientific papers or publications in the area of bioinformatics.	
CONTRACT INFORMATION		
TYPE OF CONTRACT	EXPECTED INCORPORATION DATE	JOB STATUS
Eventual	April	Full-time: 35h/week
ANNUAL GROSS SALARY		DURATION OF THE CONTRACT
20.713,61€ gross/year		6 months
monthsWORK LOCATIONS		UNIT/DEPARTMENT
IDIVAL		Central Support Unit
DATOS DEL PUESTO DE TRABAJO		
OFFER DESCRIPTION		
Research Support Technician		
DESCRIPTION OF THE TASKS IN THE PROJECT		
<ul style="list-style-type: none"> - Start-up of IDIVAL's Bioinformatics Unit - Data organization and analysis - Development of tools and resources for data analysis. - Interpretation of data analysis results - Support to the researchers of the Institute - Support in the construction of databases and exploitation of the Cantabria cohort. 		
PRINCIPAL INVESTIGATOR / RESPONSABLE	RESEARCH GROUP	RESEARCH PROJECT
Galo Peralta Fernández	UCA	Direction and structure
RECRUITMENT INFORMATION		
SELECTION PROCESS STAGES (2)		EMPLOYMENT EXCHANGE
<ul style="list-style-type: none"> -Preselection -Interview: maximum candidates to be interviewed: 2 Minimum score for this phase: 40 -Tribunal report 		NOT

-Resolution				
SELECTION BOARD				
<ul style="list-style-type: none"> • Galo Peralta Fernández, IDIVAL´s Management Director • Marcos López Hoyos, scientific director • Patricia Álvarez-Ingelmo, IDIVAL Human Resources Coordinator (She will act as registrar of the selection board). 				
VALUATION OF MERITS				
MERITS	EVALUATION	SCORE		MAXIMUM
DNA-Seq: exome and genome sequencing analysis	Curricular	Compliance with merit	YES/NOT	10
Genomic variant analysis	Curricular	Compliance with merit	YES/NOT	10
RNA-Seq and epigenomics analysis	Curricular	Compliance with merit	YES/NOT	7
Epigenomics and metagenomics analysis	Curricular	Compliance with merit	YES/NOT	8
Statistical analysis and visualization of results	Curricular	Compliance with merit	YES/NOT	10
English	Curricular	Level	B2: 2 C1: 3 C2: 5	5
Participation in scientific papers or publications in the area of bioinformatics	Curricular	Number of publications	1 a 2: 2 points 3: 6 points 4 or more: 10 points	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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