

JOB OFFER		
REFERENCE	OPENING DATE	DEADLINE
COHORTE/CANTABRIA	02/02/2021	11/02/2021
PROFILE REQUIREMENTS		
EXCLUSIVE REQUIREMENTS: (1)		
ACADEMIC DEGREE	Degree in maths or computing science + official máster/ Equivalent	
EXPERIENCE	Professional programmer of Stata and / or R	
VALUED MERITS /SKYLLS		
EXPERIENCE	Development of multivariable statistical analysis routines in Stata and R Management of large biomedical databases Developed specific software for the integration and analysis of external data. Participation in research projects in health sciences	
LANGUAGES	English	
CONTRACT INFORMATION		
TYPE OF CONTRACT	EXPECTED INCORPORATION DATE	JOB STATUS
A Research Project	February	Full Time (35h/week)
ANNUAL GROSS SALARY		DURATION OF THE CONTRACT
24.451,84 €		1 year (extendable depending on the project and financial availability)
WORK LOCATIONS		UNIT/DEPARTMENT
IDIVAL/HUMV		Valdecilla Biobank - ADN and Fluid Node
OFFER DESCRIPTION		
Research Support Technician		
DESCRIPTION OF THE TASKS IN THE PROJECT		
Collaboration in the design of the Cantabria Cohort DB Collection of data from health records (HC, SS, etc.) and other public records Collection and recording of data from interviews and surveys Updating and quality control of the data base Data debugging and analysis Maintenance and control of documentation Registration and analysis of incidents Record linkage		
PRINCIPAL INVESTIGATOR / RESPONSABLE	RESEARCH GROUP	RESEARCH PROJECT
Javier Crespo		COHORTE CANTABRIA
RECRUITMENT INFORMATION		
SELECTION PROCESS STAGES (2)		EMPLOYMENT EXCHANGE
Preselection: Interview: maximum candidates to be interviewed: 3 (in order of score: from highest		YES

to lowest). Minimum score for this phase: 40				
Tribunal report				
Resolution				
SELECTION BOARD				
<ul style="list-style-type: none"> • Javier Crespo, 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
Development of multivariate statistical analysis routines in Stata and R (provide developed routines)	Curriculum vitae	Requirement fulfillment	SI/NO	15
Management of large biomedical databases (detail number of subjects and database variables)	Curriculum vitae	Requirement fulfillment	SI/NO	20
Development of specific software for the integration and analysis of external data (SOAP, REST)	Curriculum vitae	Requirement fulfillment	SI/NO	15
Participation in research projects in health sciences	Curriculum vitae	Nº of research projects	1 point/project	5
English	Certificate	level	B1 (bajo):1 B2 (Medio):3 C1 (alto):5	5
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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