





JOB OFFER									
REFERENCE		OPENING DATE			DEADLINE				
INPLANT18/01		24/11/2021			3/12/2021				
PROFILE REQUIREMENTS									
EXCLUSIVE REQUIREMENTS: (1)									
ACADEMIC DEGREE	University degree in life or health sciences + oficial máster / equivalent								
VALUED MERITS /SKYLLS									
FURTHER	Research/doctorate/thesis oriented curriculum.								
EXPERIENCE	In laboratory techniques related to: - cell culture - flow cytometry, - molecular biology and genetics - Proteomic techniques (WB, CMF) - in vivo studies.								
LANGUAGES OTHERS	English								
OTTIERS	CONTRACT INFORMATION								
TYPE OF CONTRACT EXPECTED INC				CORPORATION 10R STATUS					
To research Project		DATE January 2022			Full time (35h/week)				
ANNUAL GROSS SALARY			DURATION OF THE CONTRACT						
24.451,84 €			3 months (extendable depending on the project and financial availability)						
WORK LOCATIONS			UNIT/DEPARTMENT						
IDIVAL			HEMATOLOGY						
		OFFER DES	CRIPTI	ON					
Research Support Technician									
DESCRIPTION OF THE TASKS IN THE PROJECT									
Management and application of techniques related to biological cultures, flow cytometry, molecular and proteomic biology. You can also participate in experiments in vivo.									
PRINCIPAL INVESTIGA RESPONSABLE			UP	RESEARCH PROJECT					
Dra. Patricia Maiso Dr. Enrique M. Ocio		HEMATOLOGY		PI21/01626: Study of the Biology of Hematological Malignacies and evaluation of new therapeutic targets.					

RECRUITMENT INFORMATION

SELECTION PROCESS STAGES (2)

EMPLOYMENT

EXCHANGE







Preselection:
Inverview: Maximum candidates to interview: 5. Minimum score for this phase: 40

NOT

Tribunal report:
Resolution:

SELECTION BOARD

- Dr. Enrique M. Ocio, Project's Main Researcher
- Dr. Patricia Maiso. Project's Co-Main Researcher
- Galo Peralta, IDIVAL's Management Director
- Patricia Álvarez-Ingelmo, IDIVAL Human Resources Coordinator (She will act as registrar of the selection board).

selection board).								
		VALUATION OF MERI	TS					
MERITS	EVALUATION	S	MAXIMUM					
Research/doctorat e/thesis oriented curriculum.	cv	Merit fulfillment	YES/NO	10				
Experience in cell cultures and flow cytometry	cv	Merit fulfillment	YES/NO	10				
Experience in B. Molecular / Genetic techniques	cv	Merit fulfillment	YES/NO	10				
Experience in protein techniques (WB, CMF,)	cv	Merit fulfillment	YES/NO	10				
Experience in in vivo studies	cv	Merit fulfillment	YES/NO	10				
English	CV	Level	A2: 5 B1 or superior: 10	10				
		FINAL SCORE						
MAXIMUM TOTAL SCO	60							
MAXIMUM TOTAL SCO	40							
MAXIMUM TOTAL SCO	100							

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⁽¹⁾ Not subsanable

⁽²⁾ See duration of each phase in the document "Selection Process"