





REFERENCE INPLANT18/01 ACADEMIC DEGREE FURTHER EXPERIENCE LANGUAGES	Bio Flo Mo Pr In	l laboratory technic ological cultures ow cytometry olecular biology oteomic	/2020 DUIREMENTS UIREMENTS: (1) c laboratory edical Laboratory ITS /SKYLLS FP technician in S	15/	ADLINE 03/2020			
ACADEMIC DEGREE FURTHER EXPERIENCE	Bio Flo Mo Pr In	PROFILE REC EXCLUSIVE REC Senior FP: Clinical diagnostic Clinical and Biom VALUED MER Senior I laboratory technic ological cultures ow cytometry olecular biology roteomic	DUIREMENTS UIREMENTS: (1) c laboratory edical Laboratory ITS /SKYLLS FP technician in S		03/2020			
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EXPERIENCE	Bio Flo Mo Pr In	a laboratory technic ological cultures ow cytometry olecular biology roteomic a vivo studies		anitary branch.				
	Bio Flo Mo Pr In	ological cultures ow cytometry olecular biology roteomic vivo studies	ues related to:					
LANGUAGES	En	nglish		In laboratory techniques related to: Biological cultures Flow cytometry Molecular biology Proteomic In vivo studies				
		CONTRACT IN						
TYPE OF CONTRACT		EXPECTED INCORPORATION DATE		JOB STATUS				
RESEARCH PROJECT		04/05/2020		FULL TIME (35H)				
ANNUAL GROSS SAL	DUR	DURATION OF THE CONTRACT						
16.840,39€			6 months (extendable depending on evaluation)					
WORK LOC	CATIONS	5	UNIT/DEPARTMENT					
HUMV			HEMATOLOGY					
		OFFER DES	CRIPTION					
Research support technicia	ın.							
	DES	CRIPTION OF THE 1	ASKS IN THE PRO	DJECT				
Management and application proteomic biology. You can				res, flow cytom	etry, molecular and			
PRINCIPAL INVESTIGATO RESPONSABLE	DR /	RESEARCH GRO	UP	RESEARCH PROJECT				
Dr. Enrique M. Ocio	F	HEMATOLOGY	INPLAN	IPLANT18/01				
		RECRUITMENT						
SELECTION PROCESS STACES (2) EMPLOY								
Preselection: EXCHANC								
Inverview: Maximum candidates to interview: 3. Minimum score for this phase: 40 YE Tribunal report: Resolution:								



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SELECTION BOARD

- Dr. Enrique M. Ocio, Project 's Main Researcher
- Dr. Patricia Maiso. Reseacher in Hematology.
 - GALO PERALTA, DIRECTOR DE GESTIÓN DE IDIVAL
- Patricia Álvarez-Ingelmo, IDIVAL Human Resources Coordinator (She will act as registrar of the selection board).

VALUATION OF MERITS							
MERITS	EVALUATION	sco	MAXIMUM				
Experience in cell cultures	cv	Compliance	YES/NO	20			
Experience in B. Molecular / Genetic techniques	cv	Compliance	YES/NO	10			
Experience in protein techniques (WB, CMF,)	cv	Compliance	YES/NO	10			
Experience in in vivo studies	cv	Compliance	YES/NO	10			
English	cv	Nivel B1: 5 points Level B2 or higher: 10 points		10			
		FINAL SCORE					
MAXIMUM TOTAL SCO	60						
MAXIMUM TOTAL SCO	40						
MAXIMUM TOTAL SCO	100						

(1) Not subsanable

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

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