

JOB OFFER		
REFERENCE	OPENING DATE	DEADLINE
PI19/01580	18/12/2020	27/12/2020
PROFILE REQUIREMENTS		
EXCLUSIVE REQUIREMENTS:		
ACADEMIC DEGREE	Doctor in any bio-sanitary area	
VALUED MERITS /SKYLLS		
FURTHER	<ul style="list-style-type: none"> - Master's Degree in Molecular Biology and Biomedicine - Official Animal Handling Certificate - Level B 	
EXPERIENCE	<ul style="list-style-type: none"> - Nanoparticle Preparation - Immunotherapy in mouse tumour models - Processing of human blood samples 	
LANGUAGES	<ul style="list-style-type: none"> - High-middle level English 	
CONTRACT INFORMATION		
TYPE OF CONTRACT	EXPECTED INCORPORATION DATE	JOB STATUS
Research Project	February 1st, 2021	Full time (35h/week)
ANNUAL GROSS SALARY		DURATION OF THE CONTRACT
22.247,36€		1 year (extendable depending on the Project and the economic availability)
WORK LOCATIONS		UNIT/DEPARTMENT
IDIVAL		Nanovaccine/Cancer Group
OFFER DESCRIPTION		
Research Support Technician		
DESCRIPTION OF THE TASKS IN THE PROJECT		
<ul style="list-style-type: none"> - Preparation of nanovaccines with gold nanoparticles and peptides - Inoculation of mice with immunotherapies into established tumour models - Processing of human blood samples from donors and patients with various tumours - Coordination of the work of clinical and core partners 		
PRINCIPAL INVESTIGATOR / RESPONSABLE	RESEARCH GROUP	RESEARCH PROJECT
Dra. Carmen Alvarez Dominguez	Nanovaccines/Cancer	Nanovaccines/Cancer PI19/01580 "New Immunotherapies for Bladder Cancer". Aid financed by the Carlos III Health Institute (Ministry of Science and Innovation) and co-financed by the European Regional Development Fund (ERDF).

RECRUITMENT INFORMATION				
SELECTION PROCESS STAGES (2)				EMPLOYMENT EXCHANGE
Preselection: Inverview: maximum interview candidates: 3, those with the highest score Tribunal report: Resolution:				NOT
SELECTION BOARD				
<ul style="list-style-type: none"> • Carmen Álvarez, Principal Researcher • Francisco Galo Peralta, Project´s Main Researcher • Patricia Álvarez-Ingelmo, IDIVAL Human Resources Coordinator 				
VALUATION OF MERITS				
MERITS	EVALUATION	SCORE		MAXIMUM
Training in the Master's Degree in Molecular Biology and Biomedicine	CV	Requirement fulfilment	YES/NOT	15
Training in animal handling with level B certificate	CV	Requirement fulfilment	YES/NOT	5
Experience in nanoparticle preparation	CV	Requirement fulfilment	YES/NOT	15
Experience in immunotherapy on mouse tumour models	CV	Requirement fulfilment	YES/NOT	10
Experience in processing human blood samples	CV	Requirement fulfilment	YES/NOT	10
English	CV	Requirement fulfilment	- B1-medium-3 - B2/C1-high-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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