

JOB OFFER		
REFERENCE	OPENING DATE	DEADLINE
<b>BDP87</b>	<b>09/07/2020</b>	<b>18/07/2020</b>
PROFILE REQUIREMENTS		
EXCLUSIVE REQUIREMENTS: (1)		
<b>ACADEMIC DEGREE</b>	<ul style="list-style-type: none"> <li>- Degree in Biochemistry and Molecular Biology</li> <li>- Master in Biochemistry, Molecular Biology and Biomedicine</li> </ul>	
VALUED MERITS /SKYLLS		
<b>EXPERIENCE</b>	<ul style="list-style-type: none"> <li>-Basic molecular biology techniques</li> <li>- Experience with CRISPR/Cas9</li> </ul>	
<b>OTHERS</b>	<ul style="list-style-type: none"> <li>-Communications in congresses in the chromosomic instability áreas</li> <li>-Research experience in apoptosis</li> </ul>	
CONTRACT INFORMATION		
TYPE OF CONTRACT	EXPECTED INCORPORATION DATE	JOB STATUS
<b>Research project</b>	<b>1/09/2020</b>	<b>Full time (35h/week)</b>
ANNUAL GROSS SALARY IN FULL TIME		DURATION OF THE CONTRACT
<b>24.233,74</b>		<b>3 months (extendable depending on the Project and the economic availability)</b>
WORK LOCATIONS		UNIT/DEPARTMENT
<b>HUMV, C stairs, -1 floor</b>		<b>Molecular Hematology Laboratory</b>
OFFER DESCRIPTION		
<b>Research Support Technician</b>		
DESCRIPTION OF THE TASKS IN THE PROJECT		
<b>Research on the role of post-translational modifications in the etiology of hematological neoplasias</b>		
PRINCIPAL INVESTIGATOR / RESPONSABLE	RESEARCH GROUP	RESEARCH PROJECT
<b>Carlos Pipaón González</b>	<b>Hematological neoplasias and hematopoietic progenitors transplantation</b>	<b>Effect of NEDDylation on the pathogenesis of chronic lymphocytic leukemia</b>
RECRUITMENT INFORMATION		

SELECTION PROCESS STAGES (2)				EMPLOYMENT EXCHANGE
<b>Preselection:</b> <b>Interview: up to 3</b> <b>Tribunal report:</b> <b>Resolution:</b>				<b>NOT</b>
SELECTION BOARD				
<ul style="list-style-type: none"> <li>• <b>Carlos Piapón, Project´s Main Researcher</b></li> <li>• <b>Galo Peralta, IDIVAL´s Management Director</b></li> <li>• <b>Patricia Álvarez-Ingelmo, IDIVAL Human Resources Coordinator (She will act as registrar of the selection board).</b></li> </ul>				
VALUATION OF MERITS				
MERITS	EVALUATION	SCORE		MAXIMUM
Knowledge in basic molecular biology techniques	CV	Requirement fulfillment	YES/NOT	10
Research experience in gene expression interference and CRISPR/Cas9	CV	Requirement fulfillment	YES/NOT	10
Research experience in apoptosis	CV	Requirement fulfillment	Articles or congress communications	20
Research experience in chromosomal instability	CV	Requirement fulfillment	Articles or congress communications	20
FINAL SCORE				
<b>MAXIMUM TOTAL SCORE BY MERITS</b>				<b>60</b>
<b>MAXIMUM TOTAL SCORE IN INTERVIEW</b>				<b>40</b>
<b>MAXIMUM TOTAL SCORE</b>				<b>100</b>

(1) Not subsanable

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

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