

<b>JOB OFFER</b>		
<b>REFERENCE</b>	<b>OPENING DATE</b>	<b>DEADLINE</b>
<b>APG/31</b>	<b>11/12/2020</b>	<b>20/12/2020</b>
<b>PROFILE REQUIREMENTS</b>		
<b>EXCLUSIVE REQUIREMENTS:</b>		
<b>ACADEMIC DEGREE</b>	<b>PhD degree</b>	
<b>VALUED MERITS /SKYLLS</b>		
<b>FURTHER</b>	<b>Degree in Biotechnology or biochemistry and additional degrees in the field of nanobiotechnology</b>	
<b>EXPERIENCE</b>	<b>Experience in Synthesis and characterization of mesoporous and magnetic nanomaterials. Experience in applications of nanomaterials in vitro (cell cultures)</b>	
<b>LANGUAGES</b>	<b>English</b>	
<b>OTHERS</b>	<b>Publications in Nanobiotechnology and Nanomedicine journals and participation in communications to national or international congresses</b>	
<b>CONTRACT INFORMATION</b>		
<b>TYPE OF CONTRACT</b>	<b>EXPECTED INCORPORATION DATE</b>	<b>JOB STATUS</b>
<b>To Research project</b>	<b>4-Jan-2020</b>	<b>Part time (787,5 h / yr)</b>
<b>ANNUAL GROSS SALARY</b>		<b>DURATION OF THE CONTRACT</b>
<b>14.375,95 €</b>		<b>2 months (extendable depending on the project and funding)</b>
<b>WORK LOCATIONS</b>		<b>UNIT/DEPARTMENT</b>
<b>IDIVAL</b>		<b>NANOMEDICINE LAB</b>
<b>OFFER DESCRIPTION</b>		
<b>Research technician</b>		
<b>DESCRIPTION OF THE TASKS IN THE PROJECT</b>		
<b>Synthesis and characterization of mesoporous and magnetic nanomaterials.            Encapsulation of compounds in mesoporous nanomaterials.            Carrying out general techniques of cellular, molecular, biochemical and histology biology.            Storage, prevention in the use of nanomaterials.            Cell cultures, basic microbiology techniques, electrophoresis, general biochemistry...</b>		
<b>PRINCIPAL INVESTIGATOR / RESPONSABLE</b>	<b>RESEARCH GROUP</b>	<b>RESEARCH PROJECT</b>
<b>MÓNICA LÓPEZ FANARRAGA</b>	<b>Nanomedicine</b>	<b>INIVAL19/12: Design and production of nanotheranostic pseudo-capsids directed to the nervous system</b>
<b>RECRUITMENT INFORMATION</b>		
<b>SELECTION PROCESS STAGES</b>		<b>EMPLOYMENT EXCHANGE</b>
<b>Preselection:            Interview: Best 5 candidates (according to points obtained)            Tribunal report:            Resolution:</b>		<b>NO</b>
<b>SELECTION BOARD</b>		

<ul style="list-style-type: none"> <li>- <b>Mónica López Fanarraga. Project´s Main Researcher</b></li> <li>- <b>Galo Peralta, director de Gestión de Idival</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
<b>Degree in Biotechnology or biochemistry and additional degrees in the field of nanobiotechnology</b>	<i>Curriculum vitae</i>	<b>Fulfilment of merit</b>	<b>YES/NOT</b>	<b>15</b>
<b>English</b>	<i>accredited document</i>	<b>Level</b>	<b>B1: 1 B2:2, C or superior up to 5</b>	<b>5</b>
<b>Experience in Synthesis and characterization of mesoporous, magnetic, and hybrid nanomaterials</b>	<i>Curriculum vitae</i>	<b>Time worked</b>	<b>10 pt per year</b>	<b>30</b>
<b>Experiencia in applications of nanomaterials in vitro (cell cultures)</b>	<i>Curriculum vitae</i>	<b>Fulfilment of merit</b>	<b>YES/NOT</b>	<b>10</b>
<b>Publication in Nanobiotechnology and Nanomedicine journals and participation in s to national or international congresses</b>	<i>Curriculum vitae</i>	<b>Type of publications</b>	<b>To be assessed by proximity in the field, impact and number</b>	<b>10</b>
FINAL SCORE				
<b>MAXIMUM TOTAL SCORE BY MERITS</b>				<b>70</b>
<b>MAXIMUM TOTAL SCORE IN INTERVIEW</b>				<b>30</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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