

<b>JOB OFFER</b>		
<b>REFERENCE</b>	<b>OPENING DATE</b>	<b>DEADLINE</b>
<b>APG/31</b>	<b>27/11/2019</b>	<b>06/12/2019</b>
<b>WORKPLACE</b>		
<b>RESEARCH GROUP</b>	<b>PRINCIPAL INVESTIGATOR</b>	
<b>Nanomedicina</b>	<b>Mónica López Fanarraga</b>	
<b>WORKPLACE</b>	<b>UNIT / DEPARTMENT</b>	
<b>IDIVAL</b>	<b>Biología Molecular</b>	
<b>LOCATION WORK PLACE (building, pavilion, plant etc.)</b>	<b>LOCALITY</b>	<b>POST CODE</b>
<b>Facultad de Medicina</b>	<b>Santander</b>	<b>39011</b>
<b>PROFILE REQUIREMENTS</b>		
<b>PROFESSIONAL CATEGORY</b>	<b>ACADEMIC DEGREE</b>	
<b>Research technician (Bachelor´s degree)</b>	<b>Bachelor in Biochemistry + Master</b>	
<b>CANDIDATE REQUIREMENTS</b>		
<ul style="list-style-type: none"> <li>-Degree in Biochemistry</li> <li>-Master in biochemistry, Cellular or Molecular Biology or related.</li> <li>-Level of accredited English equal or higher than B2</li> <li>-Essential experience in biochemistry and molecular biology (cloning, transformation of competent bacteria, protein quantification, SDS-PAGE, Co-IP, WB, PCR, RT-qPCR, etc.), cell biology (cell cultures, transfection, confocal microscopy, cell flow cytometry) and histological techniques (microtome sample cutting, immunofluorescence and in situ hybridization).</li> </ul>		
<b>Valued merits / skills</b>		
<ul style="list-style-type: none"> <li>- Previous experience in research in accredited groups of molecular / cellular biology.</li> <li>-Good knowledge of statistical software (R, Prism or similar), image analysis programs (Fiji) and figure generation (Adobe Photoshop and Illustrator).</li> <li>- Outstanding record.</li> <li>- Experience of teamwork in research institutes.</li> </ul>		
<b>RECRUITMENT INFORMATION</b>		
<b>RESEARCH PROJECT</b>		
<b>INNVAL19/12: Design and production of nanoteranotic pseudo-capsids directed to the nervous system</b>		
<b>DESCRIPTION OF THE TASKS IN THE PROJECT</b>		
<ul style="list-style-type: none"> <li>-Performing techniques of cell biology, molecular, biochemistry, histology in nanomedicine .</li> <li>-Participation in the preparation of scientific articles. Tuning of laboratory techniques.</li> <li>-Performing techniques of cell biology, molecular, histology in nanomedicine.</li> <li>- Experimentation, documentation, presentation, assembly and interpretation of results</li> </ul>		
<b>DURATION OF THE CONTRACT</b>	<b>JOB STATUS</b>	<b>ANNUAL GROSS SALARY IN FULL TIME</b>
<b>2 meses (could be increased depending on the Project and</b>	<b>Part time</b>	<b>23.758,56 €</b>

budget availability)

**SELECTION BOARD**

- **Mónica López Fanarraga, Project´s Main Researcher**
- **Galo Peralta, IDIVAL´s Management Director**
- **Patricia Alvarez, Human Resources Coordinator (She will act as registrar of the selection board)**

**A personal interview can be developed for the candidates with the best merit assessment.**

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