



<b>Date of publication of the job offer: 19/04/2021</b>
<b>Job title:</b> Research technician
<b>Job description:</b> We will require a dedicated technician to this project with expertise in biotechnology and/or genetics. She or he will be involved in the 'ex vivo' and 'in-vivo' pre-clinical techniques such as: cell culture, Western Blotting (protein expression), Immunofluorescence (protein expression and localization), qPCR (gene expression) and cloning support.
<b>Project and Institution that finance the contract</b> Ajut de la Convocatòria d'Indústria del Coneixement 2019– Modalitat B Ajut PRODUCTE de l'AGAUR. Projecte CoFinançat pel Fons Europeu de desenvolupament regional – FEDER, de la Unió Europea en el marc del Programa operatiu FEDER de Catalunya 2014-2020
<b>Official number reference</b> 2019 PROD 00058 UNILARGE
<b>Information on the minimum requirements:</b> <ul style="list-style-type: none"><li>• PhD in engineering, experimental or health sciences.</li><li>• Relevant experience and publications in gene or cell therapy, advanced genome editing methods or viral vectors for gene therapy, nanoparticles for in vivo delivery or relevant similar experience.</li><li>• Interest in applied genetic engineering and synthetic biology.</li><li>• Curiosity and motivation to develop new biotechnologies to treat diseases</li><li>• Good management and communication skills and excellent team player who enjoys working in a fast-evolving research environment.</li></ul>
<b>Benefits of the opening</b> > The candidate will receive a 3-months employment contract, with a monthly average gross salary of 2393,64 €.
<b>Information on the application process</b>  The candidates will be evaluated by Marc Güell as a Principal Investigator of the Agreement
<b>Deadline to submit applications: 12/05/2021</b>
<b>Contact:</b> <a href="mailto:marc.guell@upf.edu">mailto:marc.guell@upf.edu</a>

