



Date of publication of the job offer: 23/07/2020
Job title: Research technician
Job description: 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.
Project and Institution that finance the contract 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
Official number reference 2019 PROD 00058 UNILARGE
Information on the minimum requirements: <ul style="list-style-type: none">• PhD in engineering, experimental or health sciences.• 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.• Interest in applied genetic engineering and synthetic biology.• Curiosity and motivation to develop new biotechnologies to treat diseases• Good management and communication skills and excellent team player who enjoys working in a fast-evolving research environment.
Benefits of the opening > The candidate will receive a 1-year employment contract as a Marie, with a monthly average gross salary of 2393,64 €.
Information on the application process The candidates will be evaluated by Marc Güell as a Principal Investigator of the Agreement
Deadline to submit applications: 14/08/2020
Contact: mailto:marc.guell@upf.edu

