

**Date of publication of the job offer:** 04 December 2017

**Job title:** Researcher: Skeletal muscle regeneration and aging

### **Job description**

We are currently seeking a **Technician** who can work effectively and execute basic experiments of a Project currently on-going in the laboratory, aiming to characterize how skeletal muscle regenerative capacity declines with aging, particularly at very advanced geriatric age, during sarcopenia; using a variety of biochemical, cellular and mouse techniques.

This position is financed by financed by MINECO/FEDER, through a cometicitive grant entitled "Understand skeletal muscle regenerative decline with aging (STEMAGE)", reference number: SAF2015-67369-R.

### **Information on the minimum requirements**

- Bachelor's (Biology, Biotechnology, Pharmacy or other Degree in Health or Biological Sciences).
- Experience in and molecular techniques. Previous experience in skeletal muscle research will be hiighly valued.

### **Benefits of the opening:**

The candidate will receive a contract for the duration of the tasks, with a gross salary/year of 16.407 plus Social Security costs (category 4, 30h hours per week).

Applicants should submit an application containing: motivation letter, CV and two referees contacts or recommendation letters to: Marina Raya Chamorro (marina.raya@upf.edu) and Pura Muñoz Cánoves (pura.munoz@upf.edu)

**Application deadline: January 14st, 2018**