



Date of publication of the job offer: 23rd October 2019
Job title: Entrepreneur scientist
Job description We are looking for a profile of mid-senior researcher with entrepreneurship experience. The role is to support the process of technology transfer from research to market of a given innovative technology. The technology is a Synthetic Biology approach for the synthesis of free-formaldehyde based bioadhesives through the valorisation of waste material.
Project and Institution that finance the contract Ajut de la Convocatòria d'Indústria del Coneixement 2018 – 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 2018 PROD 00020
Information on the minimum requirements <ul style="list-style-type: none">-PhD in Life Sciences, Biology or Biotechnology-Postdoctoral experience (with demonstrated publication impact) of at least 2 years in the synthetic Biology field.-Experience in private sector, preferably within the startup arena, working in at least one of the following roles: R+D+i, scientific marketing, fundraising and business development- Experience in the design of genetic constructs and cloning methodologies such as Biocricks assembly.- Written skills to elaborate financial and business reports- Experience in processes of IP evaluation and patentability- Proficient in Catalan/Spanish and English- Highly developed organization skills- Excellent communication and inter-personal skills- Analytical skills.
Benefits of the opening Contract duration: 12 months Estimated annual gross salary: Salary is commensurate with qualifications, consistent with UPF pay scales and according to the budget for personnel defined in PROD 00020. Target start date: November 2019.
Information on the application process





All applications must be addressed by email to Dr Javier Macia (javier.macia@upf.edu). Please include a:

- Motivation letter
- CV
- Please use in the email subject the following reference: 2018 PROD 00020 job application

Deadline to submit applications: Submit before november 7th 2019

Contact: javier.macia@upf.edu

