## Date of publication of the job offer 6/09/2021

## Job title: Modelling protein structure

## Job description

Part-time position to support a PhD student in the lab to integrate a computational pipeline that generates high-confidence models of protein structures from input sequence.

The candidate must have strong skills with python and expertise with protein structure modelling

## Project and Institution that finance the contract
"SOLUCION ESPACIOTEMPORAL DE LA EXOCYTOSIS UTILIZANDO BIOLOGIA ESTRUCTURAL EN CELULAS VIVAS"
Project funded by AEI / FEDER, UE's

## Official number reference

*Example:*
*AEI -* **PGC2018-095745-B-I00** *cofunded by* FEDER, UE

## Information on the minimum requirements

- *In possession of a BS degree in biology or equivalent*
- *Expertise with python coding*
- *Familiar with IMP integrative modelling is mandatory*
- *Excellent English level*

## Benefits of the opening

9-months contract with a gross salary of 500€.

## Information on the application process

Interested, please send your CV to oriol.gallego@upf.edu

## Deadline: 20/09/2021

## Contact : oriol.gallego@upf.edu