## Date of publication of the job offer: 29 November 2018

## Job title: Research assistant in systems biology

## Job description

Estudio de relaciones pleiotrópicas entre MS y otras enfermedades de desarrollo temprano y tardío

## Project and Institution that finance the contract

This contract is being financed by the Red Española de Esclerosis Múltiple, supported by the Instituto de Salud Carlos III and the European Regional Development Fund (ERDF / FEDER), with project number RD16/0015/0017.

## Information on the minimum requirements

- The candidate should be in possession of a $\mathrm{BSc} / \mathrm{MSc}$ degree in physics, mathematics, biomedical engineering, or equivalent.
- Programming knowledge of Python and/or C/C++ is required.
-Communication skills in English (writing and oral) are also necessary.
$\bullet$-Some research experience in dynamical systems modeling is desirable.


## Benefits of the opening

The selected candidate will receive a one-year part-time contract, renewable up to 12 additional months, with a gross salary/year of $15,400 €$ plus Social Security costs.

Information on the application process
Deadline to submit applications: December 17th
Contact: arcadi.navarro@upf.edu

