



Universitat
Pompeu Fabra
Barcelona

Departament
de Ciències Experimentals
i de la Salut



GOBIERNO
DE ESPAÑA

MINISTERIO
DE ECONOMÍA, INDUSTRIA
Y COMPETITIVIDAD



UNIÓN EUROPEA

Fondo Europeo de Desarrollo Regional

"Una manera de hacer Europa"

Date of publication of the job offer 09/07/18

Job title: Research assistant at the Oxidative Stress and Cell Cycle Group

Job description

The candidate will be involved in the characterization of the role of HATs in the G1/S transition of the cell cycle. On top of his research duties, he/she will be responsible of the formation of 1 master student and will participate in the teaching of BSc students.

Project and Institution that finance the contract

MINECO-BFU2015-66347-P-AYTÉ, J. (FEDER, UE) "L CONTROL DE LA EXPRESION GENICA Y LA TRANSICION G1-S DEL CICLO CELULAR MITOTICO Y MEIOTICO"

Official number reference

MINECO-BFU2015-66347-P-AYTÉ, J. (FEDER, UE)

Information on the minimum requirements

The candidate must have experience in working with fission yeast, with a strong background in cell cycle and transcription. The candidate must have published at least 2 articles in major journals in subjects related to cell cycle or transcription. Also, the candidate must have some experience in teaching to BSc students.

Benefits of the opening

4 months, part time contract.

Information on the application process:

Deadline to submit applications 23/07/18

Contact jose.ayte@upf.edu