

**RESEARCH ASSISTANT FOR
THE STEM CELLS AND NEURODEGENERATION LAB**

The Stem Cells and Neurodegeneration Lab is seeking a laboratory technician to carry out the study "Dissecting pathogenic mechanisms in Parkinson Disease through a human iPSC-based disease model", recently funded by MINECO grant. The study aims to investigate the impact of the immune system in Parkinson's Disease onset/progression and to validate new target genes using an advanced 3D culture system and in vivo models.

REQUIREMENTS

- Master Degree or equivalent in Biological Sciences
- Strong interest in cell and neuro biology
- Interest in general lab organization and management tasks
- Experience in cell biology (pluripotent stem cells)
- Experience in organoid generation (3D) would be a plus
- Great communication skills, teamwork

WE OFFER

The UB/IDIBELL offers:

- Work in a dynamic and young team
- Full-time contract for specific scientific and technical research project
- The successful candidate will receive a salary commensurate with his/her category and experience, and will have access to highly dynamic and stimulating working environment and expert support.

OTHER JOB DETAILS

Interested candidates should send the CV and two references names to consiglio@ub.edu indicating the reference 09/2020 in the subject of the message. **Application closing date: September 18th, 2020.**

Estimate start date: October 2020

To find out more information about our lab, please direct yourselves to our website: www.consigliolab.com