



RESEARCH ASSISTANT POSITION IN NEUROSCIENCE

The [University of Barcelona \(UB\)](#) offers a vacant position for a **Research Assistant** within the **Pathophysiology of Nervous System Disease** research area of the [Institute of Neurosciences \(UBneuro\)](#).

The Institute of Neurosciences (UBneuro) was created under the premise to gather all research at the University of Barcelona that focused on a common goal: understanding the nervous system as a whole to give response to society challenges. Being one of the few institutes in the world that investigates the brain at every level, we're established as a frontrunner in international neuroscience research. Recognized with the prestigious María de Maeztu Excellence Unit accreditation, we house diverse research groups in neurobiology, neuropharmacology, pathophysiology, neurology, psychiatry, clinical psychology, neuropsychobiology, and cognitive neurosciences. Join us as we contribute to cutting-edge discoveries in neuroscience.

JOB DESCRIPTION

We offer a research assistant position associated to the project *Understanding the contribution of cellular senescence to Alzheimer's Disease* led by Ana Guerrero.

We are seeking a talented and highly motivated researcher. Previous experience working with animal models, particularly mouse models, will be highly regarded during the selection process. Evaluation criteria will include personal skills such as motivation, independence, and the ability to work effectively within a team.

REQUIREMENTS

- Good academic record.
- Previous research experience in cellular/molecular biology and/or neurosciences.
- Good level of English.

Desirable:

- Licence to perform regulated scientific procedures on laboratory animals (mice).

EMPLOYMENT CONDITIONS

- Equivalent salary to a predoctoral position until the candidate secures its own funding.

HOW TO APPLY

Interested candidates must send CV, academic record including average grades, and contact details of at least one supervisor who can provide a reference to Dr. Ana Guerrero (anaguerrero@ub.edu).

DEADLINE

15th September 2024

Publications:

<https://orcid.org/0000-0002-4622-9201>



FUNDING

Proyecto PID2022-138829OA-I00 financiado por MICIU/AEI/10.13039/501100011033 y por FEDER, UE.

