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de Granada

Bioquímica y
Biología Molecular

Genyo
PFIZER-UNIVERSIDAD DE GRANADA-JUNTA DE ANDALUCÍA
CENTRE FOR GENOMICS AND ONCOLOGICAL RESEARCH

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INSTITUTO DE INVESTIGACIÓN BIOSANITARIA

Fully funded PhD opportunity – Epigenetics & aging

Are you interested in understanding how cells remember their identity throughout life? Is the loss of epigenetic memory the reason we age?



The “Epigenetic Memory in Disease” Lab is seeking an outstanding candidate to carry out a PhD at the Centre for Genomics and Oncological Research (GENYO) in Granada, Spain. Funding is fully secured through a recently awarded FPI fellowship (AEI).

About us

- We combine molecular and cellular biology, epigenomics, and bioinformatics to study how epigenetic processes regulate development and age-associated diseases in mice and humans.

What we are looking for

- Degree in Biomedical Sciences (or related fields) eligible for a PhD program.
- Solid academic record and prior research experience.
- Strong enthusiasm for epigenomics and disease mechanisms. Interest or background in bioinformatics is desirable.

What we offer

- A guaranteed 4-year PhD contract (FPI) in a vibrant, friendly, and collaborative environment.
- High-level training in cutting-edge molecular epigenomics and computational analysis.
- **Learn more:** www.landeiralab.ugr.es or www.genyo.es

How to apply

- Send your motivation letter, CV, and details of three referees to David Landeira (david.landeira@genyo.es) before **October 15th, 2026**.

“Epigenetic memory in disease” Lab
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