

PhD in Gene Therapy

Job Summary

A PhD Fellowship is offered in a collaborative project between the group of Dr. Charles Lawrie from IIS BIODONOSTIA, and the group of Dr. Sergio E. Moya (Soft Matter Nanotechnology at CIC biomaGUNE). The thesis will focus on the development of non viral polycationic vectors for CAR-T therapy

Education Level:

Applicants must have a BSc and MSc in Biology, Biochemistry, Chemistry, or a related discipline

Skills:

Experience in cell culture work will be considered as an asset. Good command of written and spoken English will be necessary as well as availability to travel abroad.

Duration:

Full time contract with a duration of 3 years. The candidate will be contracted by CIC biomaGUNE for the first 18 months, and by IIS BIODONOSTIA for the last 18 months

Envisaged Job Starting Date: 2022-06-01

Application Deadline: 2022-05-18

Project Funding:

- María de Maeztu biomaGUNE - MDM-2017-0720 - (Agencia Estatal de Investigación - AEI)

How to apply: [Check the full details at webpage](#)

Equal opportunities Policy: CIC biomaGUNE is proud to be an equal opportunity employer and applicants will receive consideration for employment without regard to: age, color, disability, gender, national origin, race, religion, sexual orientation, gender identity, or any other classification protected by European, national, or local law.

Open Transparent and Merit Based Recruitment Policy:

[You can check here CIC biomaGUNE OTM-R Policy](#)

About CIC biomaGUNE

CIC biomaGUNE, located in the Science and Technology Park of Gipuzkoa (Donostia-San Sebastián), is a leading research center in the area of bionanomaterials, molecular imaging and regenerative medicine and counts with more than 160 people from 24 countries. The activity of CIC biomaGUNE is conducted by a team of 11 international and dynamic research groups, supported by flexible and efficient management teams and a unique research infrastructure including the Molecular Imaging Facility, one of the biggest preclinical imaging research infrastructures in Europe.

CIC biomaGUNE maintains a vibrant weekly scientific seminar program by visiting leading scientists. Additional training in soft skills and technologies covered by the CIC biomaGUNE technical platforms is offered to researchers within the in-house training program.

CIC biomaGUNE is committed to developing an HR Strategy for Researchers, designed to bring the practices and procedures in line with the principles of the European Charter for Researchers and the Code of Conduct for the Recruitment of Researchers (Charter and Code).

Please check out the Human Resources Strategy for Researchers - [HRS4R at CIC biomaGUNE](#).