

Position for Postdoctoral Researcher in Carbon Bionanotechnology Group

Job Full Description: Applications are invited for a position as postdoctoral researcher in the **Carbon Bionanotechnology group** at CIC biomaGUNE. The project focuses on the synthesis and functionalization of carbon nanoforms (nanotubes and carbon dots in particular). The project is highly disciplinary involving also material characterization studies. Therefore, the candidate will interact with experts in different disciplines, in an international environment and with the opportunity to learn different characterization methods (i.e. optical spectroscopy, AFM, TEM, XPS, SEM etc). **CIC biomaGUNE** in San Sebastian is a leading research centre in the area of bionanomaterials and molecular imaging, recently (2018) recognized as a Centre of Excellence in the Severo Ochoa/Maria Maeztu program. The centre maintains vibrant weekly scientific seminars given by visiting leading scientists and research stay periods

Requirements: A PhD in Chemistry, Material Science or any relevant related area is required; experience or interest in the chemical modification of carbon nanoforms is highly desirable.

Project Funding: The EU-funded DECADE project (n° 862030)

Type of Contract and duration: The successful candidate will be hired by CIC biomaGUNE with a full time contract for 1 year, renewable up to three years, based in performance and the development of the research project to which it has been assigned.

Envisaged Job Starting Date: it is estimated to be in December 2020/January 2021.

Application Deadline: The deadline for application is November 25, 2020.

How To Apply: Please submit your application with a motivation letter stating why you are interested in this position and your CV using this [form](#) indicating as **Job Offer Code 303-Postdoc**. Informal enquires by highly motivated applicants should be addressed to Prof. Maurizio Prato at mprato@cicbiomagune.es.

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.