

Publish date March 14th 2023

Ref. 19/2023

Code:

Project: 3DPROGRESS

Area leader: Prof. Joan Ramon Morante

Group: Nanoionics and Fuel Cells

Group leader: ICREA Prof. Albert Tarancón Rubio

Researcher in Energy Devices

The Group Leader of Nanoionics and Fuel Cells is seeking a researcher to work in a Spanish project (3DPROGRESS) devoted to the development of breakthrough concepts for storage.

Description: We are interested in a researcher with experience in materials science, especially in materials for energy. The role of the researcher in the project will consist on the development and characterization of new energy devices. Deep knowledge in Materials Science is required.

Requirements: Professional who is highly skilled in planning and organizing. We look for people with capacity to work in a team, high flexibility and initiative and ability to innovate.

Degree in Materials Science/ Chemistry/ Physics or similar is required. Experience in materials for energy is desirable.

Fluent English is mandatory.

We offer: Six-month year contract. Joining a team of highly qualified and motivated researchers working in the frontiers of knowledge in science and technology.

A salary commensurate with the characteristics of the candidate

Incorporation: The candidates should be available for starting in May 2023

Workplace: Barcelona (IREC facilities)

Applicants should send a detailed CV and a motivation letter to Albert Tarancón, atarancon@irec.cat. Please indicate the reference “3DPROGRESS” in your mail.