

**CALL REQUIREMENTS**

Call Title: Shape-free, easily-recyclable batteries based on gellable injectable electrodes

Contact person: Edgar Ventosa

Department: Chemistry

Category:  Researcher

Others

Workday:  Full time

Part time

Aim: Continuous revision of the state of the art, design, execution and analysis of electrochemical experiments related to the development of a new battery concept, supervision of students, dissemination of results through participation in international conferences and publications in leading journals, and intellectual property protection of the work performed

Requirements of the candidate: 1) Master Degree in Chemistry or Electrochemistry, 2) Knowledge of electrochemical fundamentals, 3) Hands-on experience in electrochemical systems, 4) Hands-on experience in in-situ electrochemical techniques, 5) Experience in Raman spectroelectrochemistry.

Duration: 6 months

Gross monthly remuneration: 1500 Euros

Application submission deadline: October 27, 2023

Documents to be provided: Bachelor and Master Degree Certificate, Curriculum Vitae.