JUNIOR RESEARCHER IN POLYMERIC ELECTRODES FOR SODIUM BATTERIES

Polymers are found in such a large variety of products that have shaped modern life. In the future, polymers will continue substituting other materials in established applications and will play a major role in the development of the technologies needed to address some of the 21st Century challenges such as energy, health care and sustainability. POLYMAT is devoted to use-inspired fundamental research on synthesis, assembly and processing of polymers that in concert with theory and simulation enable addressing these challenges.

Information

- Deadline: 2021-12-17
- Category: Academia
- Province: Gipuzkoa
- City: Donostia - San Sebastian
- Country: Basque Country

Main functions, requisites & benefits

Main functions

A temporary research contract in Chemistry is available in the group of Prof. David Mecerreyes (http://www.polymat.eu/en/groups/innovative-polymers-group) at the Basque Center for Macromolecular Design and Engineering, POLYMAT Fundazioa (www.polymat.eu).

Requisites

Applicants must have a BSc in Chemistry with extensive and proven research experience in conducting polymers and electrochemical characterization. Good command of written and spoken English is a must (if preselected, a telephone interview will be carried out before any other appointment is made). The selected candidate is expected to conduct research, write reports, and papers.

Benefits

POLYMAT has obtained the 'HR Excellence in Research award'. The award reflects our commitment to continuously improve our human resource policies in line with the European Charter for Researchers, the Code of Conduct for the Recruitment of Researchers and our commitment to achieve fair and transparent recruitment and appraisal procedures.