

POSTDOCTORAL FELLOWSHIP IN IN-SITU SYNTHESIS OF HYBRID ELECTROLYTES FOR SOLID



No available information

Information

Deadline: 2022-07-01
Category: Academia
Province: Gipuzkoa

S Country: Basque Country L City: Donostia - San Sebastián

Company

Polymat



Main functions, requisites & benefits

Main functions

A Postdoctoral Fellowship is available to support the research activities in the context of the SEATBELT (Solid-state lithium metal battery with in situ hybrid electrolyte) project in the group of Dr. Irune Villaluenga at the Basque Center for Macromolecular Design and Engineering, POLYMAT Fundazioa (www.polymat.eu).

Requisites

Applicants must have a PhD in Material Science, Electrochemistry, or Polymer Science. Those with experimental and communications skills, and enthusiasm for research and innovation are encouraged to apply.

Benefits

Temporary contract full time

