

## PhD position in Polymers/Organic Batteries

*Applications of pre- and postdoctoral researchers are welcome.*



The **ElectroMolMat Group** (supervisor: Dr. Manuel Souto) at CiQUS will open soon 1 PhD position for material scientists/chemists:

### PhD Position 1

#### Description

- Research topic: synthesis of redox-active COFs for batteries. The PhD student will be involved in the research activities of the ERC Starting Grant ELECTROCOFS project (<https://cordis.europa.eu/project/id/101039748>).

#### Requirements

- MSc degree in Chemistry/ Materials Science or related area. Expertise in synthesis and characterization of organic compounds and polymers.
- Excellent academic and scientific record.
- Previous experience in organic compounds and polymers and/or electrochemistry will be valued.
- Ability to work in a multidisciplinary environment is a must. Passion, initiative and team-working ability. Strong commitment for scientific excellence in a highly competitive environment is required.

#### Starting Date and term

- March/April 2024 (3+1 years)

#### Research Center

Center for Research in Biological Chemistry and Molecular Materials (CiQUS) - University of Santiago de Compostela (USC), Spain

#### Research Supervisors

Dr. Manuel Souto Salom

#### Applications

Applications should be sent directly to Dr. Manuel Souto, [manuel.souto.salom@usc.es](mailto:manuel.souto.salom@usc.es) as soon as possible and including a CV and a motivation letter, indicating in the subject "Organic Batteries" and position reference.