Available position: Proteomics specialist at the Proteomics Unit of the National Center for Biotechnology – CSIC

The position has been created within the ProteoRed Carlos III Networked Proteomics Platform.

Candidate Requirements:

- Suitable academic (preferably PhD) degree: Chemistry, Biochemistry, Biotechnology, Biology, ...
- Proven expertise in proteomic techniques: 2D-electrophoresis, chromatography, mass spectrometry, bioinformatics tools.
- Initiative and autonomy in designing work-flows, team-work abilities, willingness to assist other research groups.
- Expertise in mass spectrometry and bioinformatics will be valued, as well as any other relevant complementary scientific skills.
- Willing to learn and apply new techniques and methods.

We offer:

- 1 year contract (TS Group 1 CSIC) with possible extension
- Work in an internationally relevant research center.
- Contract associated to ProteoRed-ISCIIB.
- Work in internationally relevant proteomics projects

If you are interested, please send your CV to Juan-Pablo Albar jpalbar@proteored.org

It is strongly recommended the candidate’s CV submission to the CSIC labour exchange for speed up the contracting procedure (https://www.bolsatrabajo.csic.es/bolsa_trabajo/).

Relevant publications of the group:


- **The ProteoRed MIAPE web toolkit: a user-friendly framework to connect and share proteomics standards.** Medina-Aunon JA, Martínez-Bartolomé S,


