

## CIC bioGUNE

### PROTEOMICS MASS SPECTROMETRY TENURE TRACK POSITION AVAILABLE at the CIC bioGUNE, BILBAO, BASQUE COUNTRY, SPAIN

The Centre for Cooperative Research in Biosciences (CIC bioGUNE) is a non-profit research organization created to promote scientific research and technological innovation at the highest levels in the Basque Country. Established by the Department of Industry, Trade and Tourism of the Government of the Autonomous Community of the Basque Country, the CIC bioGUNE is part of the CIC network (CIC bioGUNE, CIC biomaGUNE, and CIC nanoGUNE), the largest Basque Country research network on specific strategic areas. CIC bioGUNE has already set up state-of-the-art research programs on Bioinformatics, Functional Genomics, Proteomics, Metabolomics, Cell Biology and Structural Biology including: Nuclear Magnetic Resonance, X-Ray diffraction and Electron Microscopy.

Proteomics Core Facility at CIC bioGUNE is a consolidated laboratory with a highly motivated group and equipped with cutting edge technology. This lab is involved in projects as Human Liver Proteome Organization (HLPP of HUPO), part of ProteoRed (Spanish Core Facilities net) and develops many collaborative projects with different technology agents.

CIC bioGUNE is now announcing the opening of 1 tenure track position in mass spectrometry for its Proteomics Core Facility.

#### Mass Spectrometrists

Ph.D. in Chemistry, Biochemistry or similar, with good communication and organizational skills. Strong working knowledge on liquid chromatography, mass spectrometry and proteomics is required. Bioinformatics knowledge is an asset. Main duties of the position are run a "high end" nano-HPLC MS/MS system, sample preparation and data acquisition, consultations with users, interpretation of results, maintaining sample and instrument records, and maintenance (including mass spectrometry and liquid chromatography equipment). The successful applicant will also be involved in developing new analysis methods and will have the opportunity to carry out collaborative research.

More information about the CIC bioGUNE and Proteomics Core Facility at <http://www.cicbiogune.es>

Applicants should forward their CV **by e-mail** by September 14<sup>th</sup>, 2007 to [rrhh@cicbiogune.es](mailto:rrhh@cicbiogune.es),  
**Reference in subject: 3521**