

JOB OFFER

JOB TITLE: expert in Proteomics

WORKPLACE: Laboratory of Nanoproteomic, Research Unit, Hospital Universitario Lucus Augusti (Lugo)

INFORMATION: the candidate will collaborate on the development of a reseach project supported by "Acción Estratégica en Salud 2013-2016" and "Fondo Social Europeo (Período de Programación 2014-2020) <<El FSE invierte en tu futuro>>

PRINCIPAL INVESTIGATOR: Cristina Núñez González, PhD

REQUIREMENTS AND PERSON SPECIFICATIONS:

- Degree in Chemistry, Biology, Pharmacy, Biomedical Engineering...
- Good writing and presentation skills
- High/Intermediate level of English
- Experience: protein separation by 1D and 2D gel eletrophoresis, protein digestion, HPLC peptide separation, MALDI-TOF mass spectrometry acquisition, data analysis: protein indetification and protein quantification, bioinformatic tools.
- Ability to keep accurate and detail records of experiments
- Flexible approach required within the working environment

EVALUATION AND SELECTION PROCEDURE:

- Research background and work experience in Proteomics: 50%
- Participation in research projects: 20%
- Publications: number, quality, contribution (main author, corresponding author,...): 20%
- English level: 5%
- Research stays: 5%

SALARY: 29500 euros/year

PERIOD: from 1st January 2018 to 31st December 2019



XUNTA DE GALICIA
CONSELLERÍA DE SANIDADE



SERVIZO
GALEGO
de SAÚDE

Xerencia de Xestión Integrada
de Lugo, Cervo e Monforte



Unión Europea

Fondo Social Europeo
"El FSE invierte en tu futuro"

APPLICATION:

The application must contain information of research background and work experience, including:

- A detailed *Curriculum Vitae* including personal contact information, education, list of publications and any other relevant information (projects, awards...)
- A motivation letter outlining research background and work experience.

Applications should be submitted by e-mail to cristina.nunez.gonzalez@sergas.es indicating in the subject "Proteomic Offer".

CLOSING DATA FOR APPLICATIONS: 30.06.2017 at 14:00 h