




## Company Description

Based in the North-East of Spain, Glycoscience SL is a fast moving and rapidly expanding biotech company, focused on the development of innovative new products across markets through the application of sustainable biotechnological solutions. We now have an exciting new opportunity for a passionate and dynamic scientist to join our team, get on board at an early stage and gain valuable industry experience.

## Information

 Deadline: 2021-11-17  
 Category: Business  
 Province: Bizkaia

 Country: Spain  
 City: Derio

## Company

Glycoscience



## Main functions, requisites & benefits

### Main functions

To actively join a team of scientists in the design, development and optimization of cutting edge, cost effective bioprocesses, from milligram to production scale. Working in close collaboration with Glycoscience's Synthetic Chemistry group to support the team's mission. When needed, provide scientific and practical support with focus on molecular biology, i.e. cloning or directed evolution. To establish priorities, checkpoints and time frames for experimental work in order to achieve team objectives. To identify both technical and non-technical issues and provide solutions in a timely fashion. To assist the team in the identification and design of new biocatalytic routes and solutions for complex synthetic targets. To ensure provide robust data for regulatory purposes. To supervise and advise less experienced team members. To be available to travel to meet with colleagues/partner organizations.

### Requisites

Degree in biology, biochemistry, biotechnology or related fields. PhD or equivalent industrial experience in Biocatalysis and/or bioprocess development. Previous experience using molecular biology methods (i.e. cloning, directed evolution, mutagenesis or enzyme screening). Previous experience in downstreaming and scaling-up bioprocesses will be a plus. Passion and enthusiasm for implementation of new technologies, with excellent trouble-shooting skills and a drive to achieve objectives. Willingness to take initiative where required and work pro-actively to achieve goals alone or within a team. Planning and organizational skills. Ability to prioritize and manage your workload, and as required, be able to manage shifting priorities based on critical deadlines so that project objectives are always met. Excellent interpersonal and communication skills. Fluent spoken and written English.

### Benefits

An exciting full-time opportunity to work within and help to shape the future of a fast-growing company that is passionate about the application of new technologies towards the development of more sustainable products of the future.