

Protein Chemist Job Offer

SpliceBio is a biotech company spun out from Princeton University and based in the Barcelona Science Park (Barcelona, Spain), developing novel gene therapies to treat currently incurable genetic diseases.

SpliceBio is looking for highly motivated **protein chemist** to join our R&D team and contribute to the development of novel gene therapies.

Key duties:

- Carrying out hands on research on the synthesis and characterization of protein bioconjugates.
- Design and perform in vitro experimental work using molecular biology, protein expression, peptide synthesis, protein modification and protein bioconjugation and purification.
- Prepare literature summaries on the research topics, and generate reports on experimental results.
- Participate in SpliceBio's scientific meetings.
- Join the R&D Team as Senior Researcher, reporting to the Chief Technology Officer.

Requirements:

Academic:

PhD in Chemistry, Biology or Biochemistry.
Bachelor's Degree in Chemistry or Biochemistry.

Experience:

Relevant laboratory experience (> 2 years) in protein conjugates.
Relevant experience (> 2 years) in the characterization of proteins and protein conjugates.
Relevant experience (> 2 years) in the expression and purification of recombinant proteins.

Technical skills

Analytical characterization of peptides, proteins and oligonucleotides (HPLC, MS, SDSPAGE, WB).
Training on peptide/protein chemistry.
Experience in molecular biology, recombinant protein expression and purification.
Ideal but not required: experience in working with inteins.

Language skills

English written and spoken.

Other skills

Independent.
Highly motivated and pro-active.
Rigorous, meticulous, attention to detail.

What do we offer:

Incorporation in a highly stimulating, dynamic and growing organization.
Long-term incorporation in our team.
Competitive salary.
Immediate incorporation.

How to apply: Please send your CV before April 30th (including 2-3 contacts for references) and a presentation letter to: info@splice.bio