



## **JUNIOR RESEARCH ASSOCIATE (JRA), PROTEIN PRODUCTION**

Producing antibodies and other proteins in bacteria and mammalian cells

### **Our organization**

FairJourney Biologics is a world leading CRO on antibody discovery, engineering, characterization and production. It provides services to Big Pharma companies and top biotech's from the U.S., Europe and Japan. Its state of the art facilities are located in Porto, Portugal. For more information, please visit [www.fjb.pt](http://www.fjb.pt).

Company language: English

### **The role**

As a JRA you would work within the Protein Production Unit (PPU) of FairJourney Biologics and you would be responsible for supporting the team in producing antibodies and other proteins in bacteria and mammalian cells using well-established methodologies.

### **Your profile**

To expand its PPU, FairJourney Biologics is seeking a JRA, with the following characteristics:

- You have a Bachelor/MSc in a relevant field;
- You have hands-on experience in mammalian cell culture and transient transfection;
- You have hands-on experience in protein purification;
- Experience in molecular biology is preferred
- You have excellent organizational skills;
- You have an excellent command of the English language.

### **We offer**

- Permanent position;
- Integration in a highly motivated team;
- Working in an international environment;
- Bonus incentives;
- Career development;
- Significant tax breaks may apply if you are a foreign or Portuguese expat.

### **Additional information**

You will receive a contract directly with FairJourney Biologics. FairJourney Biologics is located in Porto, Portugal. Your application will be processed by FairJourney Biologics.

### **Interested?**

Applications must be submitted directly through our website, at <http://fjb.pt/job-opportunities/>, before the 15<sup>th</sup> January. Please use "Reference 34" for this position.

For more information about this position you can contact us at +351 222 437 509 or [cv@fjb.pt](mailto:cv@fjb.pt).