

Research Assistant (f/m) Antibody Engineering



f-star

We are an antibody engineering company focusing on the development and exploitation of our innovative Modular Antibody Technology to discover and develop new and improved antibody therapeutics (www.f-star.com). The company was founded in 2006 in Vienna, Austria, by experienced antibody researchers and biotechnology executives. Backed by very strong venture capital funds, f-star has raised more than EUR 13m since inception. We are currently a small team with two labs (Vienna and Cambridge) determined to build a world class research and development company.

POSITION

We are looking for a research assistant (MTA, CTA or TA) to join our “Target Biology” group in Vienna (Austria), which is responsible for the biological, biochemical and biophysical characterization of novel protein therapeutics.

RESPONSIBILITIES

- Cloning, expression and characterization of antigen specific antibody fragments

REQUIREMENTS

- Experience in standard molecular biology and protein biochemistry techniques
- Experience in mammalian cell biology
- Enthusiasm to learn and optimize new methods.
- Proven ability to work well in teams.
- Well organized and flexible
- Good knowledge of English (written and spoken) and MS Office
- Good communication skills

APPLICATION

This is an exceptional opportunity to join a fast growing biotechnology company at a decisive stage in its development and to be part of a future leader in the field of antibody engineering. To apply, please send a cover letter and a detailed CV including a letter of recommendation until 02-July-2010 to vienna@f-star.com.