

CRELUX, part of WuXi AppTec's Research Service Division, is a global provider of structure based drug discovery solutions.

We have been delivering customized and integrated services in drug discovery, X-ray crystallography, protein supply, biophysical analysis and fragment screening, to support small and large molecule, as well as biopharmaceutical drug discovery, for more than a decade. Our mission is to enable our clients to perform their work faster, more efficiently and more successfully. Integrating the comprehensive portfolio of services offered by our parent company WuXi AppTec, CRELUX offers a unique opportunity for our collaborators to accelerate discovery activities.



### **Research Associate Bachelor – X-ray Crystallography**

We are looking for a research associate to join the growing crystallography group based in Munich, Germany. In close collaboration with the various departments at Crelux you will work on structural biology projects covering a wide variety of target classes. Your main responsibilities will include the crystallization of protein-ligand complexes, the documentation of protocols and experimental results, and the maintenance of the crystallization facility.

#### **Required Skills**

- Experienced technician, BSc or MSc in Biology, Biochemistry, Chemistry or a related subject
- A background in a relevant area such as molecular biology, protein purification, biochemistry or biophysics
- Experience of protein crystallization and commonly used liquid-handling robots would be a significant advantage
- Excellent interpersonal skills
- The ability to work and communicate efficiently in interdisciplinary teams
- Fluent spoken and written German and (ideally) English

#### **Responsibilities**

- Contribute to the organization and maintenance of the crystallization facility
- Research of scientific literature relevant to the project
- Careful documentation and evaluation of scientific protocols and results
- Close communication with the various scientific and administrative departments
- The ability to plan work in order to meet planned timelines
- Maintain an up to date knowledge of scientific advances in structural biology

#### **Are you interested?**

Please send your application containing a cover letter (stating your desired salary and earliest possible starting date) and a current CV to our human resources department Ms. Evelyn Frey-Royston:

Email: [evelyn\\_freyroyston@wuxiapptec.com](mailto:evelyn_freyroyston@wuxiapptec.com)