

Department	Contract Research Operations
Period	Starting date: Q3 2019
Company	Biognosys AG
Location	Wagistrasse 21 8952 Schlieren Switzerland
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Scientific Project Manager

BIOTECHNOLOGY | NEXT GENERATION PROTEOMICS | RESEARCH SERVICES & TOOLS

Biognosys is the leading company in next generation proteomics. We offer services and products for precise, high-content protein quantification. Biognosys was founded in 2008 as a spin-off from the ETH Zurich in Switzerland. Located within the Bio-Technopark in Schlieren just outside of Zurich, we operate our own state of the art proteomics facility, providing services to pharma, biotechnology, agriculture and life science companies worldwide.

Our technology quantifies proteins with unbeatable precision and depth. Biognosys' mission is to make next generation proteomics widely available through our contract research services and our portfolio of innovative reagents and software products.

THE OPPORTUNITY

Biognosys' service offering includes discovery proteomics (DIA-based), targeted proteomics, and drug target deconvolution (based on the proprietary LiP-MS technology). The Scientific Project Manager will be responsible to carry out contract research projects for pharma and biotechnology companies and will be involved from project design to final report presentation to the customer. The main tasks of the Scientific Project Manager will be LC-MS/MS data acquisition, data processing, analysis, and interpretation. Strong scientific expertise in proteomics for customer consulting both during the project setup as well as during data analysis and result interpretation is key to create value for the customer and to build successful relationships. The Scientific Project Manager makes Biognosys' next generation proteomics technology available and actionable for the pharma and biotechnology industry together with a strong team of colleagues and research associates.

THE PROFILE

- PhD in biochemistry, chemistry, biology or other life sciences
- Minimum 3 years experience in proteomics including mass spectrometry and HPLC is a prerequisite, knowledge of limited proteolysis experiments is a plus
- Experience in data handling and interpretation for large-scale omics data
- Analytical thinking, problem-solving attitude, independent working style
- Solid computer skills including MS Office, R is a plus
- Strong communication skills
- Very good knowledge of written and spoken English language; German is a plus but not required

WORKING AT BIOGNOSYS

We offer a dynamic work atmosphere in a young and motivated team. You will profit from an open and flexible company structure where personal initiative is appreciated and encouraged. Biognosys is backed by strong investors and offers the opportunity to grow with the company in a promising and innovative market.

TAKE THE STEP

Please send your full application to claudia.escher@biognosys.com. For further information please visit www.biognosys.com.