



To support our team we are immediately looking for a dedicated

Scientist (m/f/d) for the area LC/MS

PROLYTIC GmbH is a scientific-technical service company based in Frankfurt am Main, Germany, which focuses on biotechnological and pharmaceutical companies. Due to our highly qualified staff we are able as a team to guarantee exact results according to tight time schedules. We offer a wide range of analytical services in the fields of bioanalytics, pharmacokinetics, pharmaceutical analytics and RNA/DNA analytics, from preclinical and clinical development to the marketing of various drugs.

Job description:

- Method development of different substances for quantification in biological matrices by LC/MS.
- Optimisation of chromatographic conditions for the separation of the analyte(s)
- Optimisation of sample pre-processing (by e.g. solid phase / liquid/liquid extraction or with specially coated magnetic beads)- Validation of the method / measurement of the study samples
- Literature research
- Report preparation in English language

Requirement profile:

- Completed studies (Bachelor/Master/Diploma) in natural sciences (biology, chemistry, biotechnology or similar).
- Knowledge in analytics/bioanalytics
- Experience in the field of HPLC or HPLC-MS/MS
- Knowledge of a quality assurance system (e.g. GLP) preferred
- Scientific curiosity - willing to try new things



- High degree of personal responsibility and solution-oriented action
- Fluent speaking, reading and writing in German and English
- Work experience desirable
- Good computer skills (MS Office)
- Reliability, determination and strong teamwork and communication skills
- Hands-on mentality

What we offer:

- Motivated and friendly team
- Pleasant working atmosphere, modern equipment and attractive premises
- Independent work
- Flat hierarchies
- Flexible working hours
- Good accessibility by car and public transport
- Free drinks
- Preventive health care and measures

Are you interested in becoming part of our team?

Then simply apply by e-mail (please include your salary expectations and possible start date)
to: bewerbung@prolytic.de.

If you have any questions, our recruiter Ms Özlem will be happy to help you.
(Tel.: 069-3487-234 20 / E-Mail: info@prolytic.de)

We are looking forward to meeting you!