

We are looking for an active, highly qualified

SENIOR SCIENTIFIC EXPERT / Team Lead (m/f)

Process Analytical Technology (PAT)

Ref.Nr. SK52

with the ability to work independently and as a member of an international research team.

DUTIES AND RESPONSIBILITIES:

- Lead multidisciplinary scientific teams as a matrix leader
- Represent RCPE through leadership and scientific exposure at an international level
- Lead our PAT initiatives and manage activities for research collaborations
- Develop control of pharmaceutical manufacturing processes by utilising spectroscopic methods (NIR, Raman, OCT and others)
- Support other scientists working in the field of PAT with best practice guidance and scientific insight
- Develop new scientific ideas, methods and technologies, specifically in a PAT context
- Authoring of high level peer reviewed scientific publications

REQUIREMENTS:

- Application of statistical processes and data analysis methods (E.g. MVDA, Chemometrics, DoE)
- 3-5 years of experience in the pharmaceutical industry, specifically in PAT and method development
- Preferably a PhD degree in chemistry, physics or engineering
- Demonstrated ability to conduct independent research, solve scientific problems and lead other professionals in a highly collaborative environment
- Interest and experience in performing both top-level and target-oriented research
- Excellent oral and written communication skills
- English – fluent; German - desired but not required
- National and international travel as required

WE OFFER:

- Senior scientific position in R&D for an unlimited period
- A multidisciplinary and dynamic research environment
- Opportunities for career development at the academic and industrial level
- Salary will be based on the seniority and experience, in compliance with the collective agreement for employees in industry and trade, in service, in information and consulting. (min. € 53.200 gross/year, overpayment - depending on qualification - possible).

We are looking forward to receiving your application, indicating the Ref. Nr., including a cover letter, your CV, a publication track record and credentials!

Research Center Pharmaceutical Engineering GmbH

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