

We are currently looking for a Scientist (m/f/d) for our High Resolution Drug Screening (HRDS) project in Göttingen in fulltime

## Your responsibilities:

- performs experimental research in our unit for cell biology located in Göttingen & Dortmund
- plans, performs, interprets and presents experiments to characterize new chemical and biological entities
- communication of results, study objectives and tasks within department as well as to collaborators staff members
- coordination and monitoring of technical work
- maintains and strengthens scientific expertise through conferences and training courses, literature and contacts to other research laboratories.

### Your qualifications:

- PhD in Biology or a related field and have industry or postdoctoral experience
- experience with evaluation and interpretation of microscopic, large data sets
- experience in lab automation and microtiter plate-based assay technologies
- assay development and application of state-of-the-art methods for cellular assays to investigate cellular processes as well as mode of action of compounds

### Your benefits:

- a temporary employment in Göttingen with the prospect of being taken on in Dortmund
- a flexible working hours model
- a friendly and respectful working atmosphere
- The opportunity to continually improve your skill set
- Company health management

As a member of our team, you will have a unique position as a link between academic and industrial research. Our goal is to contribute to the development of medicines that improve the

• sound know-how of drug discovery processes, particularly of cellular pharmacology

• flexibility, team spirit, drive and ambition

 demanding and challenging position in an interdisciplinary team of experienced and highly motivated researchers

• Willingness to be mobile for close exchange with our biology department in Dortmund

#### lives of millions of people.

We believe that meaningful work is an important building block for a satisfied life. Cohesion, respect, flat hierarchies and an atmosphere conducive to innovation are among our core corporate values.

Please email your meaningful application, quoting reference LDC202303\_SC\_BIO and your salary expectation, to:

# application@lead-discovery.de

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