Senior Scientist | In Vitro Pharmacology

FIRSTNAME LASTNAME

Munich, Germany | firstname.lastname@email.com
linkedin.com/in/yourname

Profile

Pharmacologist with nine years of industry research experience in small-molecule drug discovery, from target validation to candidate selection. Leads a team of three associates and represents in vitro pharmacology on two cross-functional project teams. Contributed data to two clinical candidates. Comfortable with CRO management and with presenting to governance boards.

Career highlights

- Generated the in vitro package that supported nomination of two clinical candidates.
- Built a kinase selectivity cascade that cut decision time per compound series from eight to five weeks.
- Managed three CRO studies with a combined budget of 400,000 euros, delivered on time.
- Named inventor on two patent applications.

Professional experience

Senior Scientist, In Vitro Pharmacology **April 2021 to present**
Research-based pharmaceutical company (example) Munich, Germany

- Lead a team of three associates running biochemical and cellular assays for two oncology projects.
- Design screening cascades and set go and no-go criteria with medicinal chemistry.
- Select, contract and oversee CROs for selectivity and safety pharmacology panels.

Scientist, Assay Development **January 2017 to March 2021**
Biotech company (example) Martinsried, Germany

- Developed TR-FRET and AlphaLISA assays and transferred them to automated screening.
- Analysed dose-response data in Genedata Screener and reported to project teams.
- Wrote assay sections for internal research reports.

Education

Ludwig Maximilian University of Munich. Doctorate (Dr. rer. nat.) in pharmacology, 2016 | Diploma in Biology, 2012

Further training

Leading without formal authority (2023) | Drug discovery project management (2022)

Languages

German (native) | English (business fluent)

Core competencies

In vitro pharmacology | Assay development | Screening cascades | TR-FRET and AlphaLISA | Cellular assays | Genedata Screener | CRO management | Team leadership | Project teams | Patents

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