



Evotec is a leader in the discovery and development of novel small molecule drugs. In our Discovery Alliance Business, Evotec has established itself as the partner of choice for pharmaceutical and biotechnology companies worldwide by providing high quality, innovative and integrated solutions from drug target to clinic through an unmatched range of capabilities, including assay development, high-throughput and high-content screening, fragment-based drug discovery and medicinal chemistry.

We currently have an opening for a

Senior Research Scientist (f/m) in Oncology Drug Discovery

You will serve as an expert designing, developing and applying in vitro models of oncology to integrated small molecule drug discovery projects. You will establish both biochemical and cellular assays to support high throughput screening and medicinal chemistry based compound optimisation. Additional responsibilities include the development of gain-of-function and loss-of-function target screens and biomarker strategies.

To qualify, you must have a PhD in life sciences and several years of industrial experience with demonstrated success and interest in molecular and cellular aspects of cancer biology and cancer therapeutics. Preferably, applicants will have a good understanding of signal transduction pathways relevant to oncology and a background in target identification and validation. Particular emphasis is given to excellent interpersonal, technical, and communication skills to be an effective member on cross-functional teams as well as project management skills for timeline tracking and resource planning.

In return, Evotec offers the chance to expand and develop your career in a vigorous and exciting professional environment promoted by an open culture and a spirit of community. You are invited to ideally e-mail to humanresources-de@evotec.com or alternatively post your full up-to-date resume directly to Evotec AG, Human Resources, Essener Bogen 7, 22419 Hamburg, Germany.

For more information, please visit www.evotec.com