

Senior scientist in oncology group:**Who we are**

At Roche, 80,000 people across 150 countries are pushing back the frontiers of healthcare. Working together, we've become one of the world's leading research-focused healthcare groups. Our success is built on innovation, curiosity and diversity, and on seeing each other's differences as an advantage. To innovate healthcare, Roche has ambitious plans to keep learning and growing - and is seeking people who have the same goals for themselves.

Role Description and Responsibilities

- Independently design and analyze the experimental data
- Discover and validate new molecular targets for oncology disease
- Evaluate, develop and conduct new assays and in vivo pharmacology studies in lead generation and optimization
- Participate in translational research for investigational drugs
- Be an active member in drug discovery project team; work closely with the team members to resolve target and assay related issues.
- Present and interpret data to project team; make timely recommendations that impact on project decision and direction
- Work with external partners in target validation, assay development and supervise the assay related operation
- Independently prepare manuscripts for internal or external publication
- Write up experimental procedures and data for publication or patent filing.
- May supervise up to 2 associates depending on training and experience

Who you are

You're someone who wants to influence your own development. You're looking for a company where you have the opportunity to pursue your interests across functions and geographies, and where a job title is not considered the final definition of who you are, but the starting point.

Qualifications

- Ph. D degree in oncology with at least 2 years of postdoctoral or working experience in drug discovery.
- Excellent knowledge and experiences in signal transduction pathway, cell biology and oncology research.
- Strong technical skills in molecular biology, biochemistry, cell biology and in vivo pharmacology.
- 1+ working experience in the research and development of novel anti-cancer drugs are preferred
- Strong leadership skills and experience in project team or group management.
- Excellent communication and interpersonal skills as well as ability to work in a multi-functional research team.
- Fluent in reading, writing and speaking English.

Work location:

Roche R&D (China) Center, Zhangjiang High-Tech Park, **Shanghai, P.R China**

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