

## **Join a Team that Lives to Improve Lives**

People come to Genentech from across disciplines and across the world to solve our most challenging medical conditions. You'll find inspiration in our passion for biotechnology, our purpose to positively impact the lives of millions of patients and our dedication to our people. Joining Genentech means being part of a tradition of inquiry that will change the world. It means embracing our failures as much as our successes. It requires a willingness to look beyond the edge of what's possible. And a focus on doing the day-to-day work that makes great science happen.

The following opportunity exists in our South San Francisco, CA headquarters:

## **Genentech Seeks Senior Scientific Researcher, Function Based Discovery of Cellular Receptors Microchemistry**

### **Description**

We are seeking a highly motivated and science-driven individual with expertise in investigating the biochemistry and functionality of the proteins present in the extracellular environment, including cellular receptors and secreted molecules. The successful candidate will fill a Senior Scientific Researcher position in the Receptor Discovery Biochemistry team within the Microchemistry, Proteomics & Lipidomics department. Our group pursues the discovery and functional characterization of therapeutically relevant cell-surface receptors and their interacting partners, identified through our cutting-edge technologies for protein-protein interaction discovery. Key responsibilities of the successful bench Scientist will include dedicated hands-on experimentation using cell biology and biochemistry, with the ultimate mission to implement innovative platforms for identification of therapeutic targets. Genentech provides an exceptional research environment characterized by a collaborative and dynamic community. As such, the qualified candidate will contribute to multidisciplinary teams encompassing other experts from infectious diseases, immunology, neurobiology, protein sciences and additional disciplines, and will also have the opportunity to publish papers on her/his research. Strongest consideration will be given to candidates whose research and interests include mechanistic and biochemical elucidation of plasma membrane receptor biology.

### **Who You Are**

As a strong candidate, you will have:

- Ph.D. degree in Cell Biology, Biochemistry, Virology, Immunology or related discipline.
- Outstanding technical background in a wide range of biochemical and cell-based functional assays, including flow cytometry and cellular immunology assays. Strongest consideration will be given to candidates with expertise in protein-protein interaction discovery, particularly Protein Microarrays and cell-free expression systems (in vitro transcription/translation).
- Scientific curiosity and strong work ethics, with excellent critical thinking and communication skills. The successful candidate should be eager to develop new approaches for cell surface receptor discovery and functional characterization.
- Flexibility to manage multiple projects simultaneously and advance research independently as well as being part of highly collaborative teams is essential.

- Proven ability to design and execute experiments and interpret complex data, evidenced by a good publication record in relevant journals.

### **A Job with Benefits Beyond the Benefits**

No matter who you are or what role you play, you'll help change the face of medicine and make a real difference in the lives of people facing the most challenging medical conditions. Plus, you'll thrive in our one-of-a-kind culture, where diversity is celebrated, employees are valued for their contributions and we all serve as advocates for change who continually find ways to do things better.

The next step is yours. To apply today, click on the "Apply" button below.

Genentech, a member of the Roche Group, has multiple medicines on the market for cancer and other serious illnesses.

Genentech is an Equal Opportunity Employer: Minorities/Women/Disability/Veteran

Apply Link: <http://www.gene.com/careers/find-a-job/apply/3398755304?src=JB-11480>