

**Scientist/Sr. Scientist, Immunology**

Job ID: 00393231

**Job Function**

Other Research

**Schedule**

Full-time

**Location**United States-California  
South San Francisco**Job type**

Regular Employee

**Company/Division**

Pharmaceutical

**Job Level**

Experienced

**Who We Are**

At the Roche Group, about 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. A member of the Roche Group, Genentech has been at the forefront of the biotechnology industry for more than 30 years, using human genetic information to develop novel medicines for serious and life-threatening diseases. The headquarters for Roche pharmaceutical operations in the United States, Genentech has multiple therapies on the market for cancer and other serious illnesses. Please take this opportunity to learn about Genentech, where we believe that our employees are our most important asset and are dedicated to remaining a great place to work.

**The Position**

Scientist/Sr. Scientist (Department of Immunology)

The Department of Immunology in Genentech Research is seeking a highly motivated Scientist /Senior Scientist to lead an effort in developing novel therapies for the treatment of various autoimmune diseases with unmet medical needs. The successful candidate will head a research group with the mission to identify and pursue therapeutic ideas. The candidate will also lead the effort to translate these ideas to therapeutic approaches for clinical development through the collaboration with other groups and departments,. In addition, the candidate will perform cutting-edge research in immunology to discover novel pathways and mechanisms that contribute to the pathogenesis of diseases and will publish impactful papers on this research.

**Who You Are**

A PhD, MD, or MD/PhD and post-doctoral training or equivalent experience in immunology, molecular biology, or cell biology is required. A minimum of 5 years of research experience in immunology with demonstrated academic achievement, as evidenced by publications in

high impact journals, is required. Additional experience in mucosal biology, in vitro study of primary cells, or the biochemistry of signaling cascades, is encouraged. The candidates should also have strong communication skills and evidence of dedication to translating basic research insights into therapeutics.

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