The Position

A postdoctoral position is available in the Biological Technologies group within the Formulation Department in Pharmaceutical Development, Pharma Technical Development.

The successful applicant will investigate the use of excipients for increased monoclonal antibody formulation stability. The candidate will be involved in the design and synthesis of polymeric excipients to modulate interaction with protein drugs. The candidate will be responsible for exploring the stability of the drug product in the presence of polymeric excipients during processing and storage.

Candidates must have a Ph.D. in chemistry, biochemistry, biophysics, biomedical engineering, materials science, or related discipline. A strong quantitative background and demonstrated expertise in polymer science and/or analytical and biophysical methods (chromatography, mass spectrometry, etc) are desirable. Candidates will preferably have a first-author paper published or accepted in a peer-reviewed journal. Experience in polymer chemistry, biomaterials, and/or theoretical chemistry/biology is a plus. Successful candidates will be highly motivated, detail-oriented, able to troubleshoot effectively, and work independently. The candidate must have strong collaborative, communication, and organizational skills.

For information about the Postdoctoral Program at Genentech, please go to

www.gene.com/careers/academic-programs/postdocs

Who We Are

A member of the Roche Group, Genentech has been at the forefront of the biotechnology industry for more than 40 years, using human genetic information to develop novel medicines for serious and life-threatening diseases. Genentech has multiple therapies on the market for cancer & other serious illnesses. Please take this opportunity to learn about Genentech where we believe that our employees are our most important asset & are
dedicated to remaining a great place to work.

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