

Title: Sr. Associate Scientist - Protein Display (GBT)

Job ID: 992195

Location: United States-Massachusetts-Cambridge

Role Description

We are seeking an associate scientist to join our antibody drug discovery group. As a core member of the Immune Protein Screening team, the successful candidate will participate in identifying candidate molecules for multiple antibody therapeutic projects, starting from assay development and progressing through antibody screening and characterization of lead molecules.

Responsibilities

Primary responsibilities include design and execution of screening assays, antibody isolation by phage display, molecular cloning of isolated antibody genes, and protein expression and purification. The individual will work closely with other team members to deliver lead antibodies for multiple projects within defined timelines. He/she will also contribute to the organization of a database and clone archive for the phage display group.

Qualifications

- 2+ years in a research laboratory, pharmaceutical or biotech setting
- Experience with molecular cloning technologies.
- Experience with mammalian cell culture.
- Experience with antibody screening assays and antibody discovery technologies such as phage display or hybridoma technology a plus.
- Strong interpersonal and organizational skills.
- Strong computational skills, including data analysis using Excel. Database management and laboratory automation software experience a plus.

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