


Research Associate/Senior Research Associate, Bioanalytical Assay Development	 SCHOLAR ROCK

Summary of Position:

Scholar Rock is seeking an outstanding individual with assay development experience to support discovery and characterization of therapeutic antibodies. The successful candidate will play a primary role in establishing pharmacokinetic, pharmacodynamic, and biomarker assays to evaluate novel antibodies that specifically modulate the function of disease-causing growth factors in such therapeutic areas as fibrosis, musculoskeletal diseases and autoimmunity.

Position Responsibilities:

- Execute a broad range of quantitative assays, including pharmacokinetic, pharmacodynamic, biomarker, immunogenicity, and ligand binding assays to measure mechanism of action and potency.
- Maintain detailed records of experimental protocols and data in laboratory notebooks in accordance with company policy.
- Analyze, interpret and report experimental results in a small group setting.

Candidate Requirements:

- BA/BS or MS in cell or molecular biology, biochemistry or related field with 2+ years of experience in drug discovery research.
- Candidates must have experience designing, developing, and performing ELISAs, MSD-based assays, and/or other similar immunoassays.
- Experience working with biologics or antibodies is desirable.
- Experience with the development of pharmacokinetic and/or pharmacodynamic assays for therapeutic antibody drug discovery programs is highly desirable.
- Proficiency with cell-based assays is a plus.
- Demonstrated ability to work independently- including experimental design and execution in a fast-paced team oriented environment.
- Be able to troubleshoot problems and propose creative solutions.
- Strong communication skills, written and oral.
- Ability to succeed in a small, interactive, ambitious and entrepreneurial drug-discovery environment.
- Have a strong work ethic and high level of motivation.