

Title: Research Associate/Sr. Research Associate - Immunology

Summary of Position:

Scholar Rock is seeking an outstanding individual with immunology experience to join our research team. The successful candidate will be involved in the characterization of novel antibodies that specifically modulate the function of disease-causing growth factors in the space of immune-oncology, autoimmunity and fibrosis.

Candidate Requirements:

- BA/BS or MS in biology, immunology, pharmacology or related field with 2-5 years of industry experience.
- Experience designing and conducting *in vivo* and *ex vivo* immunological and cell based assays to assess activity of therapeutics.
- Skilled in standard immunological, molecular and cell biology techniques.
- Experience with multi-color flow cytometry and sorting, ELISAs, RTPCR and primary immune cell isolation and culture from a variety of sources is essential.
- Prior work with *in vivo* models of immune-related diseases is desired.
- Prior work with antibodies and biologics is a plus.
- Experience in generating stable cell lines is a plus.
- Strong written and verbal communication skills.
- The individual should be able to function in a timeline-driven, dynamic environment, and be able to rapidly adapt to new techniques and protocols. A strong work ethic and high-level motivation are required. The successful candidate should have the ability to work both independently and as part of a team to meet deadlines and contribute to the strategic goals of the company.

Position Responsibilities:

- Independent execution, documentation, and analysis of *in vivo* mechanistic immunological studies.
- Execute a broad range of assays, including flow cytometry and sorting, cell-based and immune function/response assays and reporter assays to support *in vitro* and *in vivo* model development.
- 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.