



Scribe Biosciences, Inc.
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Research Associate

Scribe Biosciences is an early-phase, venture-funded, San Francisco/Berkeley-based biotech start-up whose mission is to accelerate immunotherapy discoveries. We are looking for an ambitious, detail-oriented and multi-disciplined Research Associate to help build and commercialize a novel microfluidics technology (and associated consumables) from the ground up. We seek a collaborative professional who can adapt and thrive in a fast-paced, dynamic environment. This position will have the opportunity to be involved in scientific discussions, learn a variety of microfluidic and chemistry techniques, and grow as the company scales.

Job Requirements/Desired Experience

- Experience in bioconjugation techniques (e.g. EDC/NHS coupling) is highly desirable.
- Experience in preparing and handling nucleic acids and antibodies.
- Experience in molecular biology methods such as qPCR, NGS, and ELISA.
- Must be able to execute projects at multiple phases including proof-of-concept, feasibility, specification, optimization, verification, and validation.
- Ability to write SOPs, technical reports, and work under minimum supervision.
- Other responsibilities may be assigned as required

Qualifications and Skills

1. Minimum B.S./M.S. in physical or life sciences field (required)
2. 2+ years' experience in analytical chemistry or related field (desired)
3. Prior experience working in industry a plus
4. Highly disciplined and organized (required)

Due to the current business challenges posed by the pandemic, applicants must be willing to adopt a flexible work schedule depending on need.

Compensation

We offer a competitive salary, stock options, and health benefits.

We are a company that values employee growth and learning and as such this position will be expected to grow in responsibility and scope as the company scales. Participation in scientific discussions, troubleshooting, and review is also expected.

We value diversity of personal identity, experience, and thought. We will consider all qualified applicants for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, age, protected veteran status, or disability status.