

**Job Opening:** Associate Scientist/ Scientist, Laboratory Automation and Screening (level commensurate with experience)

Theraclone Sciences is a privately held research and development biotech company located in Seattle, WA ([www.theraclone-sciences.com](http://www.theraclone-sciences.com)). Our focus is on discovering human antibodies for therapeutic or vaccine development using our propriety, state-of-the-art I-STAR technology to identify and isolate rare human antibodies from the B cell repertoire (Walker LM et al, 2009, Science, 326:285-9).

**Job Description:**

We are seeking an experienced and highly motivated individual with strong background in Laboratory Automation and Screening to join our expanding research team. The successful candidates will support our ongoing discovery efforts, working in a dynamic, small company environment, with the opportunity to contribute at multiple levels to the success of our programs. The successful candidate will be expected to be a hands-on expert in all aspects of laboratory automation and High throughput screening. You should have experience with planning and executing screening campaigns using a variety of assay techniques, and will help to design and implement screening assays to identify human antibodies from memory B cells. You should have strong problem solving skills, be flexible and willing to work in a fast paced team oriented environment. Prior Supervisory experience and previous employment in biotech industry is highly desirable.

**Qualification Requirements:**

- BS/MS with 4 to 6 years of relevant practical experience in the biotech/biopharmaceutical industry. Level and title will be commensurate with the experience and education level of the selected candidate.
- Demonstrated expertise in lab automation, robotics, and High Throughput Screening.
- Strong problem-solving skills; flexibility and the ability to work in a fast-paced, team-oriented environment required.
- Skilled in the use of Excel for data processing and analysis
- Excellent oral and written communication skills are required

- Experience in any of the following areas microbiology, assay development, mammalian cell culture, High Content Screening and functional/cell-based assays is a significant plus

Theraclone offers a team-oriented, stimulating work environment. Competitive compensation, benefits and stock options are offered. Please email your resume with cover letter to [careers@theraclone-sciences.com](mailto:careers@theraclone-sciences.com)