



## **Open Position: R&D Scientist**

### **Position type: Full-time Employee**

seqWell Inc. is seeking a talented Scientist to join us in creating the next generation of DNA library prep tools and products. Our company's mission is to revolutionize NGS library prep via products that help unlock the full potential of modern DNA sequencing instruments.

Building on core strengths of molecular reagent design and workflow engineering, seqWell's product portfolio allows improvements in the scale and quality of DNA sequencing results. Our plexWell™ platform is a transformative library prep technology that allows for simple, scalable multiplexing with less time and cost-consuming normalization. This has wide-ranging impact on applications from synthetic biology, targeted sequencing and single-cell analysis to low and high depth sequencing of human, plant, animal and microbial genomes.

As we grow and expand our R&D capacity in our Beverly, MA facility, we are seeking a Scientist with experience in NGS assay and product development. This position provides a wonderful opportunity to work with a growing team with significant potential for personal and professional development.

The ideal candidate will have experience in optimization or development of library preparation methods and will be highly organized with an eye for detail and have excellent communication skills.

### **Key responsibilities include:**

- Generating diverse types of NGS libraries for sequencing of RNA and DNA.
- Planning and executing research and product development of new reagent-based tools and products
- Reporting and documenting results and progress to colleagues and clients.

### **Qualifications:**

- B.S, Masters or PhD in a relevant scientific field
- Minimum 3+ years of experience with Next-Generation Sequencing.

### **Desired Skills:**

- Technical familiarity with NGS library preparation and data analysis.
- Experience with NGS experimental design and bioinformatic analysis in an academic or industry setting
- Prior experience with experimental design and execution using NGS techniques
- Ability to critically evaluate and interpret results and articulate findings to cross-functional teams.

**Interested candidates should send their C.V. to: [careers@seqwell.com](mailto:careers@seqwell.com)**

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