

**Allozyne Inc.
Seattle, WA.**

**SCIENTIST/SENIOR RESEARCH ASSOCIATE,
MOLECULAR BIOLOGY**

Allozyne, a Seattle-based biotechnology company is seeking an experienced Molecular Biologist. This early stage biotechnology company works on development and manufacture of protein therapeutics. Allozyne has licensed technology from California Institute of Technology and is backed by a world class syndicate of venture capital investors as well as a top-tier Scientific Advisory Board.

Allozyne is seeking a scientist or research associate with expertise in molecular biology. The individual will be responsible for the design and construction of expression systems, including those to be used for library screening. Additional duties will include the expression of a variety of proteins for research and commercial applications, primarily in prokaryotic platforms. The individual will be responsible for making intellectual contributions to the team by critical evaluation of the relevant scientific literature, development of technical approaches to advance project goals, and for communication of results to a multidisciplinary team. The individual must function independently to conduct experiments and display effective teamwork with others to meet common goals. Strong communication skills are essential.

ESSENTIAL RESPONSIBILITIES INCLUDE:

- Design and execution of experimentation.
- Development of screening systems in *E. coli* and the implementation of screens for particular target proteins.
- Construct and express recombinant proteins in microbial and mammalian cells.
- Research and document results and evaluate and analyze data produced from a wide variety of laboratory techniques and analytic instrumentation.
- Exercise technical discretion in the design, execution and interpretation of experiments for research programs.
- Discuss findings with other scientists or personnel to evaluate validity of findings.
- Contribute ideas to project direction.
- Improve techniques involved in experiments.
- Plan future experiments based on correct interpretation of experimental data.
- Present clearly and precisely oral and written presentation on relevant projects.
- Read and understand targeted scientific articles, usually without direction from a supervisor.

QUALIFICATIONS:

- At least a B.S. in Molecular Biology, or a related discipline (Ph.D. preferred).

- 6 years post graduate experience in biotech industry
- Proficiency in standard molecular biology techniques, including PCR, and molecular cloning, is necessary.
- Working knowledge of protein analysis techniques including ELISA assays, quantitative in vitro assays, SDS-PAGE and Western blotting.
- Experience with techniques necessary for the transformation, expression and purification of proteins from bacterial cell systems.

Please mail, email or fax your resume with cover letter to:

Allozyne, Inc.
Human Resources Administrator
Reference Job Code: _____
1616 Eastlake Ave E. Suite 202
Seattle, WA 98102
Email: hr@allozyne.com

Allozyne, Inc. is an Equal Opportunity Employer