

Research Associate - Molecular Biology

OriGene is a gene centric research tool company dedicated to the support of gene functional study and drug discovery. OriGene develops molecular tools, proteins, antibodies to facilitate life science research.

Position Summary:

The qualified candidate will support company's molecular biology operations, principally performing molecular biology experiments following protocols.

Job Requirements:

- A BS degree in life science with one year of experience in the field of Biology, Biochemistry, Cellular and Molecular Biology or related field.
- Perform experiments following protocols for plasmid purification, gel electrophoresis DNA sequencing, PCR, etc.
- Experience with basic molecular biology and cell culture skills, such as DNA purification, DNA digestion, DNA fragment purification, ligation and transformation, DNA quantitation and PCR.
- Operate and maintain laboratory instruments independently.
- Keep accurate laboratory records and data.
- Responsible for assigned lab duties, maintaining lab stocks, solutions, reagents, and supplies.
- Work well in a cross functional team environment.
- Ability to plan tasks and manage time effectively to complete projects on time.
- Understand and comply with ethical, legal and regulatory requirements applicable to our company.
- Must be highly organized and self-motivated.
- Good communication skills and team-player.

Contact:

If you are interested in joining a fast paced and growing organization, send your cover letter and resume/CV along with salary requirements to jobs@origene.com. Please use "Research Associate - Molecular Biology" in the subject line when you apply for this position.