

JOB DESCRIPTION

Designation: Research Scientist

Job Location: Bangalore

Department: In vitro Pharmacology (LE), Department of Discovery and Translational Medicine

About Syngene

Incorporated in 1993, Syngene International Ltd. is an innovation-focused global discovery, development and manufacturing organization providing integrated scientific services to the pharmaceutical, biotechnology, nutrition, animal health, consumer goods and specialty chemical industries around the world. Syngene's clientele includes world leaders such as Bristol-Myers Squibb, Baxter, Amgen, GSK, Merck KGaA and Herbalife. Its innovative culture is driven by the passion of its 4240- strong team of scientists who work with clients from around the world to solve their scientific problems, improve R&D productivity, speed up time to market and lower the cost of innovation.

Job Purpose (1-2 Lines)

Managing a team of scientist to execute assay development and compound screening for discovery programs. Planning of assays, data analysis and interpretation is also a requirement.

Key Responsibilities: Assay development, troubleshooting, compound inventory for screening, data analysis, data interpretation and presentation.

Educational Qualification: MS, MTech

Technical/functional Skills: Biochemical assays (Km, mode of inhibition), Cell culture, cell-based assays, compound screening, use of multimode plate reader, data analysis software (GraphPad or equivalent). The candidate should be proficient in 384-well plate based assays. Some experience in using liquid handling systems (TECAN, JANUS) is preferred. Experience in high throughput flow cytometry and imaging assays is a bonus.

Experience: 5-8y

Behavioral Skills: Good communication skills, good presentation skills, hardworking, sincere and a team player. Must demonstrate integrity and take accountability of their work

Equal Opportunity Employer:

It is the policy of Syngene to provide equal employment opportunity (EEO) to all persons regardless of age, color, national origin, citizenship status, physical or mental disability, race, religion, creed, gender, sex, sexual orientation, gender identity and/or expression, genetic information, marital status, status with regard to public assistance, veteran status, or any other characteristic protected by applicable legislation or local law. In addition, Syngene will provide reasonable accommodations for qualified individuals with disabilities.