

Scientist – In Vitro Diagnostics (IVD)

MBio Diagnostics of Boulder, CO (www.mbioldx.com) is seeking to fill the position of Scientist - IVD. MBio is a technology development company focused on next generation products for human clinical diagnostics, veterinary, and environmental applications. The successful candidate will be responsible for one or more R&D programs at MBio and will fill a key leadership role in a team of assay scientists. Skills and experience we are seeking include:

Technical

- Strong immunology background with a specific focus on immunoassay development
- Demonstrated working knowledge of antibody development and screening process
- Demonstrated background in protein purification, conjugation, vendor management, hybridoma management, and process development
- Preferred that candidate has experience working in a regulated environment (e.g. FDA)

Leadership & Communication

- Outstanding written communication skills ideally evidenced by track-record of winning proposals and publications
- Outstanding verbal technical communications, both in formal and informal settings
- Demonstrated team leadership background and strengths with establishing high-achieving, high-integrity culture

Desired Education and Experience:

- Masters or Ph.D. degree in immunology, biochemistry, molecular biology, microbiology, or related field from an accredited university
- Ideally at least 5 years relevant IVD experience with progression of increasing responsibility

Applicant must have authorization to work in the U.S. Resumes must be accompanied by a cover letter explaining how the applicant meets the job requirements and desired skills. Please apply via applicable job site or email cover letter and resumes to jobs@mbioldx.com with applicant name and the job title listing in the subject line. No third-party recruiters, please.

MBio Diagnostics, Inc. is an Equal Opportunity Employer committed to a culturally diverse workforce.