



Job title: Scientist/Senior Scientist, Research and Translational Immuno-Oncology

ARMO BioSciences is seeking a Scientist or Senior Scientist to evaluate novel therapies in the field of immuno-oncology. The successful candidate will directly explore mechanisms of action, combinatorial therapeutic strategies, and elucidate biomarkers or therapeutic response in pre-clinical animal models and translate findings to clinical drug development candidates.

Responsibilities and Job Functions

- Lead immuno-oncology drug discovery projects and translational research for cancer immunotherapy programs
- Lead *in vivo* pharmacology and translational studies during discovery and development phases
- Define PK/PD/efficacy relationships
- Develop and implement *in vitro* and *ex vivo* immunologic assays to translate preclinical data into clinical biomarkers
- The successful candidate must be willing to spend time at the bench/tissue culture
- Responsible for authoring manuscripts to be published in peer-reviewed journals, patent applications and regulatory filings
- Assist with identifying opportunities to patent data findings to build the intellectual property for the company
- Supervise scientific and technical staff

Knowledge, Experience and Skills

- A PhD or equivalent experience, with strong experience in oncology and immunology
- Minimum of 3-5 years of relevant research experience in immunology, oncology or related field with demonstrated industry experience or academic achievement
- Extensive experience developing and performing immune cell assays and immunological techniques, including cytokine analysis, flow cytometry, functional assays, etc.
- Preferably with experience in translational medicine and biomarker development
- Demonstrated effective interpersonal and written/verbal communication skills
- Must be able to work effectively in a rigorous, fast-paced work environment where science leads the business

If you are interested in applying for this position, please submit your resume/CV to careers@armobio.com