Jobs That Crossed My Desk Through April 30, 2017
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April 30, 2017

If interested in a listed position, contact the person whose information appears at the top of each listing. Individual listings of each executive search person are separated by string of stars. Multiple listings submitted by one recruiter are separated by straight lines.

Remember I'm not a recruiter and only distribute this listing to help bioscience industry professionals identify potential positions with contact person information provided where possible. These positions originated with individuals in my network. Note that recently I've begun to receive many listings via Linked In and in such cases, I've listed company website if not person who sent listing to me.

Jobs are materializing but with such a large pool of qualified professionals at this time, they fill up fast. Always be sure to check the website of recruiter or company to learn what jobs have popped up in between my publications. Unfortunately, I'm not able to post these every day but this tip should help you find newly posted jobs from the contacts sending the jobs below.

Be sure to join the Bio2Device Group (includes professionals from all life science sectors and functions) to access their list of positions which includes different universe of jobs. You must attend one of B2DG meetings to become member but application in free. See details at www.bio2devicegroup.org.
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QB3 jobs

Our startups and affiliates are hiring! See some of our most recently posted openings below. Check out our complete job listings at http://jobs.qb3.org/?mc_cid=70eaa9e889&mc_eid=[UNIQID].

If you would like to post an opening on our website, please contact us with your name, email address, and company name. We will forward this to VentureLoop, the third party who manages our listings. They will contact you and set you up with access to a free account so you can manage your own posting details. Postings through VentureLoop also appear on Glassdoor and Indeed.

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Bioinformatics Scientist
South San Francisco, CA, US

Mission Bio - Full-Time | Job date : 04-25-2017
Description

Mission Bio is a start-up company located near San Francisco that is innovating technologies to analyze single cells within complex biological systems, revealing critical information not observable from bulk sample analysis. With proprietary microfluidic droplet technology, Mission Bio is developing research tools that allow high-throughput, single-cell nucleic acid characterization across a variety of research applications, including oncology and immunology.

We are seeking a highly-motivated Bioinformatics Scientist to take a key role in design of highly multiplexed amplification panels and construction of next generation sequencing data analysis workflows to support our single cell genomics platform. The successful candidate will work closely with the Engineering, Biology, and Marketing teams to define and develop tools and workflows that identify

clinically relevant genomic variations.

Responsibilities
• Interrogate clinical databases to identify genes and variations associated with relevant clinical indications. Design highly multiplexed amplification panels capable of interrogating these genes • Build and maintain automated NGS data processing pipeline (i.e. read alignment, variant calling, and variant annotation) to support development and commercial needs. Assist in the data analysis and support of these projects • Provide written documentation and specifications of bioinformatic workflows and requirements
• Collaborate with internal project teams and with external organizations

Experience
• PhD or Masters in Bioinformatics, Computational biology, Genomics, or a related field. 3+ years industry experience preferred
• Broad understanding of genomics, genetics, and sequencing technologies
• Experience with genetic annotation and clinical genetic databases (RefSeq, Ensembl, dbSNP, DGV, dbVAR, ClinVar, TCGA, COSMIC, ExAC)
• Experience with design of highly multiplexed amplification panels
• Knowledge of analysis of large sequencing datasets in R
• Proficiency in at least one programming language (Python, Perl, C++, …)
• Proficiency in at least a language for statistical computing (R, S, Matlab, Octave …)
• Proficiency in Linux environment
• Experience with source control practices and tools (Perforce, Git, Bitbucket, etc.)
• Experience with cloud computing, parallel computing, and big data preferred
• Experience working with Molecular Biologists and Engineers on a multi-disciplinary development team
• Strong verbal and written communication skills

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Scientist II, Histology
Redwood City, CA, US

Atreca - Full-Time | Job date : 04-24-2017
Description

Department: Research
Location: Redwood City, CA

Description

Atreca is a biotechnology company focused on applying its Immune Repertoire Capture™ technology to discover and develop novel cancer immunotherapeutics. Located in Redwood City, California, Atreca is looking for talented, entrepreneurial people who are dedicated to making a positive impact on human health. We have a unique opportunity for a highly motivated individual to become a key member of a growing biotechnology company.

In this position, the successful candidate will apply her/his skills and expertise regarding histological tissue collection, preparation and assessment using immunohistochemistry and image analyses to contribute to Atreca's antibody-target characterization research. In particular, the successful candidate will apply her/his knowledge of histology and tumor biology to optimize and evaluate antibody binding to normal and disease tissue. The position reports to the Associate Director of Biology. The candidate's expertise with immunohistochemistry, other histological methods including image analysis and oncology

will help us to discover and characterize novel tumor antigens and develop anti-tumor drugs.

PRIMARY DUTIES & RESPONSIBILITIES

Responsible for tissue processing and slide preparation
Proper maintenance/tracking of collected samples and slides
Evaluate antibody binding and optimize signal using a variety of methods including amplification and antigen retrieval techniques
Design staining strategies for tumor tissues and Atreca antibodies
Perform staining, tissue distribution, and subcellular analyses of immunoreactive tumor and normal tissues.
Generate, collect, and analyze experimental results using microscopy; manage data
Maintain imaging database
Coordinate activities with functional and project team members
Report data to project teams and management
General lab duties such as preparation of reagents and stocking of supplies
Follow laboratory safety guidelines and practices

REQUIREMENTS

PhD, preferably in oncology, tumor biology, or related field; with 2-4 years post-doctoral experience
Absolutely Required: extensive experience in tissue processing, histological slide preparation, immunohistochemistry, microscopy and image analysis
Experience with digital pathology analysis systems preferred
Experience working on project teams in a pharmacology/in vivo laboratory is preferred
Experience performing small scale primary antibody modification/labelling, such as biotinylation, a plus
Must have excellent trouble shooting, organization, and planning skills, and the ability to work under timeline in a fast-paced environment.
Excellent written and oral communication skills.

Exact title and salary commensurate with experience.
Atreca is an equal opportunity employer.

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Research Associate - Biology
South San Francisco, CA, US

Tenaya Therapeutics - Full-Time | Job date : 04-21-2017
Description

Tenaya Therapeutics is a newly launched biopharmaceutical company backed by The Column Group and founded by leading scientists from The Gladstone Institute's Cardiovascular Division and UT Southwestern. Tenaya is dedicated to addressing heart failure through a multipronged effort that targets the fundamental cellular pathologies present in diseased cardiac muscle and leverages cutting-edge research in cardiac regeneration, induced pluripotent stem cells, and CRISPR technologies.

Tenaya is seeking a creative, self-motivated individual with a passion for experimental science to join our founding team. This is a fantastic opportunity to work on cutting edge science and take part in building an exciting, science driven company.

Key Responsibilities:

• Perform a diverse range of cell based assays to characterize lead molecules.

• Oversee all aspects of maintaining human cell lines including passaging and manipulating cells, preparation of tissue culture reagents, and helping with tissue culture room upkeep and restocking.

• Execute a range of experiments using molecular biology techniques including plasmid design, DNA isolation, PCR, cloning, and virus preparation.
Qualification

• A Bachelors or Masters degree in Biology, Biochemistry, or related discipline with 1-4 years of hands on research experience in either an academic lab or company setting.

• Prior experience with mammalian cell culture and standard molecular techniques.

• Candidates with human iPS cell culture, high throughput screening, rodent handling, tissue sectioning, and/or flow cytometry experience are strongly encouraged to apply.

• The ability to manage multiple tasks efficiently, to communicate clearly and effectively, as well as to build open and collaborative relationships are essential. A positive attitude and strong attention to details are required.

For immediate consideration, please email your CV and cover letter to: careers@tenayathera.com. Tenaya is proud to be an equal opportunity employer and will consider all qualified applicants for employment.

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Business Development Manager/Associate
Berkeley, CA, US

Caribou Biosciences - Full-Time | Job date : 04-21-2017
Description

Caribou Biosciences, Inc. is a leading company in CRISPR genome engineering located in Berkeley, CA. Caribou's tools and technologies provide transformative capabilities to therapeutic development, agricultural biotechnology, industrial biotechnology, and basic and applied biological research. The four-year-old company has developed a best-in-class CRISPR genome engineering technology platform and has a leading intellectual property position. The company currently has a strategic partnership with Genus plc (agriculture) and has co-founded a human therapeutics company, Intellia Therapeutics, Inc. (NASDAQ: NTLA).

We are seeking a Business Development Manager/Associate to lead out-licensing of Caribou’s CRISPR genome engineering technologies in certain defined fields and strategic in-licensing of new technologies. This role will additionally require management of special projects, including researching new potential target markets and crafting recommendations for management. The successful candidate will possess a keen business sense and demonstrated data-driven, analytical decision making. This role will report to the President and CEO of Caribou.

Specific responsibilities will include:
• Developing strong pipeline of new licensees through market research and contact with prospects in

various market sectors

• Leading sourcing and evaluation of out-licensing opportunities, proposing deal structures, developing negotiating strategies, examining risks and potential agreements, and closing new business opportunities with support from Caribou's Legal Department

• Developing and maintaining out-licensing revenue forecasts with the input of the management team and Finance

• Preparing and communicating BD pipeline to management team

• Supporting evaluation of in-licensing/acquisition opportunities, pushing forward to execution as appropriate

• Researching new market areas for genome engineering and creating pitch decks for potential opportunities

• Providing detailed analysis on ad hoc projects

• Representing the Company with a high level of business integrity while adhering to all company policies, procedures, and business ethics

• Approximately 5-15% travel required

Candidate must possess:
• BA, BSc, or equivalent; a degree in the life sciences is preferred
• MBA or equivalent experience strongly preferred (good financial/business insight)
• 2-3 years (for Associate)/5-8+ years (for Manager) of experience working in consulting, banking, licensing, or business development with a focus in the biotech industry
• Experience negotiating licenses with biotech and pharmaceutical companies preferred
• Confident and proactive approach and capable of taking the initiative
• Analytical and financial modeling skills
• Strong negotiation skills
• Excellent written and oral communication skills
• Significant attention to detail and strong organizational skills
• Ability to work on multiple projects in parallel with consistent high quality
• Personal attributes: talent for networking, driven, passionate, curious, ability to deal with uncertainty, strategic thinker, effective problem solver, analytical, knowledge of underlying technology, business acumen

Caribou Biosciences, Inc. is a dynamic start-up company, and the successful candidate must have the ability and desire to work in a fast-paced environment. For more information, please visit www.cariboubio.com. Caribou is on Twitter @CaribouBio.

Caribou offers a comprehensive compensation package, as well as generous paid time off in addition to Company-observed holidays. The Company provides medical, dental, and vision insurance, along with a 401(k) retirement savings plan which includes matching employer contributions. Caribou promotes a culture in which employees are respected and rewarded for hard work, innovation, personal initiative, and teamwork.

Caribou is an equal opportunity employer and does not unlawfully discriminate on the basis of race, color, religion, citizenship, political activity or affiliation, marital status, age, national origin, ancestry, physical or mental disability, medical condition (as defined under California law), veteran status, sexual orientation, gender identity, gender expression, sex or gender (which includes pregnancy, childbirth, breastfeeding, or related medical conditions), taking or requesting statutorily protected leave, or any other basis protected by law. In addition, Caribou prohibits the harassment of any individual on any of the bases listed above or

any other characteristics protected under federal, state, or local laws.

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Scientist - Immunology
San Francisco, CA, US

Siolta Therapeutics - Full-Time | Job date : 04-20-2017
Description

Siolta Therapeutics is seeking highly ¬motivated and talented technical staff scientists to provide support for the company's therapeutic development program focused on prevention/treatment of airway inflammation through manipulation of the gut microbiome. The successful candidate will work closely with other team members on preclinical studies of a rationally designed mixed-species therapeutic microbial consortium. The successful candidate will be technically proficient in immune cell culture/characterization, molecular techniques and experienced in animal handling.

Key Responsibilities:
• Design and develop preclinical murine models to demonstrate efficacy of microbial therapeutics
• Generate, analyze and interpret data from immunological assays in murine models of allergic inflammation
• Develop quantitative methods and analytical procedures for evaluating and interpreting immunological responses as they relate to inflammation and changes to the microbiome
• Maintain current awareness of literature, emerging approaches and methods at the intersection of immunology and microbiome sciences
• Contribute to the development of Siolta's intellectual property estate
Qualification

Essential Qualifications:
• Ph.D. in immunology, microbiology, or related fields
• Demonstrated success in project design, protocol development, and data analysis and interpretation
• Proficiency in immune cell characterization via flow cytometery (e.g., CYTOF)
• Experience in standard molecular and cellular assays used to evaluate host response e.g. qPCR/RT-PCR, ELISA and IHC
• Must be able to work both independently and collaboratively in fast¬ paced development environment
• Strong publication record

Preferred Qualifications:
• Experience with in vivo and/or in vitro cellular assays
• Experience with humanized, germ-free mouse models
• Participation in IND enabling studies
• Knowledge of microbiology

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Our mailing address is:
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UCSF MC2522
1700 4th St., Byers Hall, Suite 214

San Francisco, CA 94158
USA
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Nancy Cody
Wirth & Associates
wirth@wirth-associates.com

Director, Quality Micro
NC
This person assures systems and procedures for regulatory compliance are established and deployed. They periodically review the suitability and effectiveness of the quality system with executive management and manages regulatory inspections.
Qualifications
In depth knowledge of the regulatory environment for manufacture of medical products
Strong leadership skills and demonstrated success in managing a large team
Strong analytical and problem solving skills
Excellent verbal and written communication skills
Success working with multifunctional, global teams
Excellent interpersonal/communication/influencing/negotiation skills required
Demonstrated problem solving skills
Education and Experience
BS in science or engineering; advanced degree helpful
7 years management experience
Minimum of 10 years experience in Quality, Manufacturing or related field in the medical products industry

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Manager II, Quality - Micro/Chem Lab
NC
This person will manage through subordinates the coordination of the activities of several sections or departments in the Quality organization. They are responsible for results in terms of product quality and conformance to regulations and quality policies. In some instances, this manager may be responsible for a functional area and may not have subordinates.
Qualifications
Thorough knowledge of applicable procedures, specifications, regulations and standards
Ability to manage/supervise a large team of employees
Strong analytical and problem solving skills
Strong communication and leadership skills
Strong interpersonal/communication/influencing/negotiation skills
Strong project management skills
Education and Experience
BS in science or engineering; advanced degree helpful
7 years in Quality, Manufacturing, Engineering or related field
5 years of management experience.
Associate Director, Packaging Engineering, Commercial Manufacturing team
CA
10+ years of experience.
A Bachelors degree in science or related fields is required.
An advanced science degree such as MS, MD, PharmD, PhD or an advanced business degree such as an MBA is desirable.
Prior people management experience strongly preferred.

Manager, Quality Assurance
Pacific Northwest
Bachelor's degree at minimum
5+ Years work experience in the pharmaceutical industry strongly preferred
Demonstrate high standard of ethics, integrity and professionalism
Must be able to work while wearing personal protective equipment
Sr. Manager, Quality Control
Pacific Northwest
BS or MS in Chemistry, Pharmaceutical Sciences, Life Sciences or equivalent; PhD preferred
15+ years of relevant experience in QC or equivalent experience in commercial pharmaceutical industry; 5+ years in a management role, particularly in a commercial GMP environment
Expertise in analytical method development, analytical method validation, and statistical quality control
Excellent knowledge of GMP, ICH, USP and global compendial regulations and guidance
Strong leadership and project management skills required to support a multi-client environment from small biotech through big pharma
Interact, cooperate and motivate across department and functions in a multi-client pharmaceutical manufacturing environment
Work in a fast paced pharmaceutical environment, able to work flexible schedules on short notice

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Director, Packaging Design & Development
CA
Experience leading and managing packaging development teams for pharmaceutical applications.
Able to work with cross functional teams including R & D, Manufacturing, Marketing, Regulatory, etc.
Project management competencies in budgeting and resource planning and management.
Working knowledge of "Design of experiments" and other analytical tools.
Willingness and ability to travel both domestic and international up to 25% of the time.
Education
B.S. Degree in Packaging, Mechanical, or Materials Engineering with minimum 15 years of experience or an advanced degree with minimum 12 years of experience in the Pharmaceutical, Biologics or Medical device field for package design and development.
Analytical Chemistry Supervisor
Pacific Northwest
Bachelor's Degree in Science (at minimum)
2+ years' experience as an Analyst or Chemist
Minimum of 1 year experience in a GMP environment
Demonstrated ability to perform hands-on, detailed work, in a fast-paced manufacturing environment
Will handle hazardous materials and occasionally work in confined spaces
Must be able to work while wearing personal protective equipment
Principal Scientist, R&D
Pacific Northwest
PhD in Chemistry, Biochemistry, Engineering, or Pharmaceutical Science with a minimum of 5 years relevant experience or equivalent combination of education and work experience in a research and development setting
Broad knowledge in the field of DMPK and be able to confidently represent DMPK on multidisciplinary project teams
Proficiency in specialized software packages, e.g. WinNonlin, GastroPlus, MATLAB, is

desirable
Background in fundamental physical and biological sciences
Is recognized as an expert in own area within the organization
Requires specialized depth and/or breadth of expertise
Interprets internal or external business issues and recommends solutions
Works independently, with guidance only in the most complex situations
May oversee activities of lower level personnel but primary role is individual contributor

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Director, Quality Micro/Chem Lab
NC
Supervise, plan, organize, direct and evaluate all activities of the Quality Laboratory to ensure the safety and reliability of products, and to comply with quality and regulatory requirements. Making critical decisions to release raw materials, in-process testing and final release of finished products in a timely manner.
Qualifications
Mst know quality laboratory operations and government regulations pertaining to pharmaceutical and medical device manufacturing labs. very well. Must have the ability of managing complex projects and resolving complex lab. issues. Must possess excellent supervisory and interpersonal skills, and be able to communicate with all level personnel and regulatory authorities. Should have advanced knowledge in Statistical Analysis, QSR, cGMP, CFR, USP and GDP. Strong leadership, project and people management skills, and ability to make critical decisions. Strong understanding of business and/or industry.
Bachelors Degree in biological science with 9-13 years' experience, or Master's Degree in microbiology with 7-11 years' experience, PhD in relevant scientific field with 4-8 years experience.
Minimum 5 years of management experience.

Medical Director, Pharmacovigilance Safety Physician, Corporate Drug Safety
CA
Minimum of 5 years pharmacovigilance drug safety experience including benefit/ risk analysis and safety evaluations required.
Experience with CNS therapeutic area is desired but not necessary preferred.
Product launch experience is desired preferred.
Experience with pharmacovigilance audit process. Prior experience in interactions with regulatory authorities on drug safety aspects as well as risk management strategies and pharmaco-epidemiology preferred.
Familiarity with common adverse event management databases (e.g. Argus) is preferred
Knowledge of MedDRA and WHO Drug coding dictionaries preferred
Ability to write SOPs and other working practices and documents within the context of clinical and post-marketing drug safety reporting required.
Ability to write risk management plans and periodic safety reports. Excellent clinical judgment and ability to communicate complex clinical issues in a scientifically sound and understandable way required.
Comprehensive experience with obtaining, analyzing, disseminating, and reporting safety information in compliance with safety regulations, including periodic safety reports, is required.