NOW HIRING
Principal Scientist – Cell Signaling (Chicago, IL)

About the Company:
Grove Biopharma is a biotechnology startup, pioneering the discovery and development of a new drug modality platform for challenging drug targets in neurodegenerative disease and oncology.

Job Description:
We are looking for an energetic, motivated, Principal Scientist to join our multidisciplinary R&D team. This cell-signaling expert will be responsible for the design and execution of experiments to characterize target engagement of novel biomacromolecules that are designed to disrupt detrimental protein-protein interactions. The position will report to the Chief Technical Officer and will have close interactions with the executive team and collaborators. A demonstrated, deep understanding of signal transduction mechanisms, transcription factor biology and mammalian cell and tissue biology is required.

Primary Responsibilities:
• Design and execute experiments to characterize target engagement of novel proteomimetic molecules and advance discovery stage research projects
• Influence the research pipeline by proposing new research directions aligned with the company’s strategy
• Draft technical reports and effectively communicate results to the executive team and external collaborators
• Effectively communicate and collaborate with other R&D team members

Qualifications:
• Doctoral degree within the preferred disciplines of Biochemistry, Cell and Molecular Biology, or related discipline within the Biological/Life Sciences
• 3-5 years of post-doctoral research experience in a related field is strongly preferred

Experience Required:
• Designing experiments for cell signal transduction mechanisms, transcription factor biology and cellular mechanisms
• Applying cell signaling and reporter assays, proximity biotinylation coupled to mass spectrometry, fluorescent microscopy, flow cytometry, and other drug discovery techniques
• Live-cell imaging and advanced microscopy, cell and tissue culture including human tissue, and working with animal models
• Proven track record of accomplishment (peer-reviewed publications, conference talks, and patents)
• Legal authorization to work in the U.S

Compensation:
Salary dependent on experience. Position eligible for performance bonus and equity incentive. Benefits include Medical and Dental insurance, paid time off, state-of-the-art lab space and office amenities and 24-hour access to an on-site fitness center.

How to Apply:
Interested applicants should send CV/resume and cover letter to: careers@grovebiopharma.com

Grove Biopharma is an equal opportunity employer. Qualified applicants will receive consideration for employment without regard to race, ethnicity, color, religion, sex, gender identity, sexual orientation, national origin, disability, protected veteran status or any other characteristic protected by local, state or federal laws, rules or regulations.