

POSITION OPENING: PROTEOMICS SCIENTIST

Proteostasis Therapeutics, Inc. (PTI) seeks a qualified and motivated proteomics scientist to lead Mass Spectrometry-based drug development programs to identify disease-modifying treatments for protein misfolding, aggregation, and trafficking diseases. Working together with our chemistry, biology, pharmacology and systems biology departments, this individual will develop interactome maps and characterize how these are disrupted in gain and loss of function diseases such as Alzheimer's, Parkinson's, Huntington's, cystic fibrosis, lysosomal storage diseases, and type 2 diabetes. Furthermore, the efficacy of potential therapeutics will be characterized by mapping key protein-protein interactions associated with restoration of cellular function.

This position will be located at the Scripps Institute in La Jolla, CA, working within a world-leading proteomics laboratory to develop the appropriate disease-focused programs in a focused proteomics environment. The role will involve a close collaboration with the Systems Biology group at PTI who will be a key partner in incorporating the data into specific drug discovery programs

QUALIFICATIONS: Applicants require a Ph.D. and post-doctoral training in protein homeostasis and/or proteomics, with clear evidence of rigorous scientific accomplishments. Excellent communication skills, a willingness to master a novel area of protein chemistry, and a desire to apply those skills towards a cure for diseases with strong unmet clinical needs are a must. Industry experience preferred, but not required.

ABOUT THE COMPANY

Proteostasis Therapeutics is discovering and developing molecules to modulate the Proteostasis Network (PN). The PN is a collection of protein complexes and pathways whose purpose is to maintain protein homeostasis - appropriate levels of functional proteins within specific subcellular compartments. Proteostasis regulators are designed to treat diseases of protein folding, aggregation, sorting, trafficking, and clearance, such as Alzheimer's, Parkinson's, and Huntington's disease, Type II diabetes, retinal disorders, emphysema, and cystic fibrosis. In August 2008, the Company raised \$45 million in a Series A financing with HealthCare Ventures, Fidelity Biosciences, New Enterprise Associates, Novartis Option Fund and Genzyme Ventures.

BENEFITS

We offer our full-time employees a comprehensive benefits package, including:

- Health insurance for employees and qualified dependents
- Dental insurance for employees and qualified dependents
- Pre-tax flexible spending accounts for health and dependent care expenses
- 401(k) plan
- Company paid life and AD&D insurance
- Company paid short-term and long-term disability insurance

*To apply, please submit a CV to:
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