

## **Position: Scientist/Senior Scientists in Cell Biology**

(Job Code: CB-DG)

### **Duties and Responsibilities:**

- Primary responsibility for cell biology experiments to elucidate the proteostasis networks and to develop therapeutics acting through modulation of these networks.
- Participate in and contribute to cross-functional program teams and collaborative interactions, including presentations, data analysis, experimental design, and manuscript preparation.
- Mentor associate scientists for performing duties related to these goals.

### **Degree Required:**

PhD in cell biology/molecular biology. 3-4 years post-degree lab experience preferred.

### **Knowledge/Skills:**

The successful candidate will be a “hands on” cell biologist with expertise/experience in:

- systems biology approaches to drug discovery through analysis of gene expression, including microarrays, QRT-PCR and multiplex technologies
- mammalian cell biology, molecular biology and cellular pharmacology
- using cDNAs, siRNAs, viruses, and compounds to modulate gene function

Knowledge of pathways and processes involved in maintaining proteostasis preferred.

Prior experience with robotics, high throughput screening and/or imaging is a plus.

Please submit resume and cover letter to: [recruiting@proteostasis.com](mailto:recruiting@proteostasis.com), please include Job Code in subject line.

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