

Position: Associate/Research Associate in Molecular and Cellular Biology

(Job Code: RA/MC-DG)

Duties and Responsibilities:

- Perform cell biology experiments aimed towards the development of therapeutics acting through modulation of proteostasis networks.
- Contribute to experimental design, data analysis, data interpretation and presentation as part of collaborative, cross-functional research teams.

Degree Required:

Bachelor's degree in biology or related area, a minimum of 3-5+ years relevant academic or industry “hands on” laboratory experience preferred.

Knowledge/Skills:

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

- mammalian cell biology, molecular biology and/or cellular pharmacology
- high content imaging (Cellomics ArrayScan)
- the use of cDNAs, siRNAs, lentiviruses, and compounds for modulation of gene function

Prior experience with robotics and high throughput screening is a plus.

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

Equal Opportunity Employer