

**Postdoctoral Research Associate - Protein-protein and mRNA-protein interactions in the regulation of gene expression during oogenesis**

**Employer: Yale University - Dept. of Obstetrics, Gynecology, and Reproductive Sciences**

Location: New Haven, CT

Type: Postdoctoral Posted: March 15, 2011 Expires: June 1, 2011 Requisition number: None

A postdoctoral position is available to study translational regulation of gene expression during oocyte and early embryo development. Our studies involve a multidisciplinary approach, which combines molecular biology, genetics, and embryology along with classical biochemical procedures to express and purify membrane proteins.

A Ph.D. in biochemistry is required. Highly motivated candidates with strong background in protein biochemistry to address biological problems are encouraged to apply.

Background knowledge in reproduction, Xenopus model, and/or translational regulation is highly desirable. Interested candidates should send their CV and the contact information of 3 references to [emre.seli@yale.edu](mailto:emre.seli@yale.edu) and [maria.lalioti@yale.edu](mailto:maria.lalioti@yale.edu).

Yale University is an affirmative action/equal opportunity employer. Applications from women and minority candidates are especially encouraged.

Contact Information:

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