

Postdoctoral Opportunities in Mammary Development & Breast Cancer New York University Medical School



Two postdoctoral positions are available to study an Adhesion G-protein coupled receptor and Latent TGF-beta Binding Protein 1 in the mammary gland. We are interested in how these proteins control cell migration and stem/progenitor cell dynamics during mammary development and breast cancer metastasis. We have developed mouse models to their track expression and enable gain and loss of function analyses.

Our lab has considerable expertise in cell-cell adhesion, mammary development and mouse models of breast cancer. The Department of Cell Biology comprises a community of researchers with expertise in developmental patterning and stem cell biology.

Please email letter of interest, curriculum vitae and contact information for 3 references to:

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