



## **Postdoctoral Research Associate Position in Breast Stem Cell Biology**

We are seeking a highly qualified and motivated candidate who shares a passion for scientific discovery to work on an NIH-funded project to study the *in vivo* role of a novel essential WNT pathway transcriptional regulator in adult breast stem cell regulation.

Candidates with a recent Ph.D. or MD./Ph.D. degree in the Life Sciences and significant research experience in mouse genetics, cell lineage tracing, FACS cell sorting, clonal stem cell analyses, lentiviral gene overexpression/shRNA knockdown, RNA-Seq/ChIP-Seq analyses, and/or protein-protein interaction studies are encouraged to apply. A background in mammary gland biology and working with conditional genetic mouse models is desirable.

Applicants should send by e-mail (as a single PDF) a cover letter, curriculum vitae, summary of research experience, along with names and contact information of three references to:

Dr. Karoline Briegel  
Associate Professor  
Braman Family Breast Cancer Institute  
Sylvester Comprehensive Cancer Center  
University of Miami Miller School of Medicine  
Miami, Florida 33136  
e-mail: [kbriegel@med.miami.edu](mailto:kbriegel@med.miami.edu)

The University of Miami offers state-of-the art research facilities, including an Interdisciplinary Stem Cell Institute and a Human Genomics Institute for NGS. Miami is a major cosmopolitan city in South Florida with many cultural attractions and good weather all year around.