

A postdoctoral position is available in Dr. Nancy Weigel's laboratory at Baylor College of Medicine, Houston, TX. Applicants should be highly motivated and productive and hold a recent Ph.D. in molecular biology or a related field. The goal of the project is to determine the mechanisms by which androgen receptor and its constitutively active splice variants differentially regulate splicing of target genes and the downstream consequences of the differential splicing in prostate cancer. The studies will build on novel, new "OMICS" data identifying unique actions of the variant; the studies will include collaborations among experts in androgen receptor action, RNA splicing, and bioinformatics.

Skills needed for this position include expertise in molecular biology, critical thinking skills, an interest in prostate cancer, and an ability to work collaboratively. Interested applicants can contact Dr. Nancy Weigel nweigel@bcm.edu for additional information and should apply through the following link: <https://chk.tbe.taleo.net/chk01/ats/careers/requisition.jsp?org=BCM&cws=42&rid=13240>. Baylor College of Medicine is an Equal Opportunity/Equal Access/Affirmative Action employer.