

Postdoctoral Research Fellow/Instructor at Baylor College of Medicine (Prostate/Breast cancer)

The Mitsiades Lab (<https://www.bcm.edu/research/labs/nicholas-mitsiades/>) has a position available for a motivated postdoctoral research fellow in the genomic, epigenomic, transcriptomic, and proteomic areas. This position provides exciting opportunities to contribute to a research program in the multi-‘omics’ integrative analysis of prostate cancer and breast cancer (Proc Natl Acad Sci U S A. 2013;110(17):6997-7002, PMID: 23559371; Proc Natl Acad Sci U S A. 2014 Dec 23;111(51):18261-6, PMID: 25489091; Cancer Res 2012;72(23):6142-52, PMID: 22971343; Cancer Res 2013;73(15):4599–605, PMID: 23887973; Cancer Res. 2014;74(19):5631-43, PMID: 25274033). The candidate should have excellent communication and interpersonal skills and be capable of working with large collaborative teams. Due to the nature of the position, the candidate must have excellent written and verbal English skills.

Environment and opportunities: The Department of Molecular and Cellular Biology at Baylor College of Medicine is a pioneer in the field of gene regulation, steroid receptors and their transcriptional coactivators, providing a rich scientific environment with many unique and unparalleled opportunities for collaborative research.

Minimum qualifications: Highly motivated individuals with PhD in molecular biology, with a demonstrated competence and experience in the biology of cancer, preferably prostate or breast cancer and/or steroid receptors (androgen receptor, estrogen receptor) and publications in internationally recognized journals. Technical expertise in standard basic molecular and cellular techniques, including cell culture, transfections/transductions, siRNA, molecular cloning, plasmid isolation, and animal studies is a necessity. Candidates must be enthusiastic, self-motivated, dedicated to science and problem solving, with organizational skills and effective at working independently and leading projects, while also collaborating and assisting the team in its collective research goals. Attention to detail and ability to work on multiple projects is expected. Applicants should be fluent in English and available for an interview. Select applicants with extraordinary scientific productivity will be considered for priority promotion to the level of Instructor.

Salary will be commensurate with experience. Interested candidates should email their CV, a cover letter explaining their relevant work experience and 3 names of references to: Dr. Nicholas Mitsiades at: mitsiade@bcm.edu.

Web site: <https://www.bcm.edu/research/labs/nicholas-mitsiades/>

Baylor College of Medicine is an equal opportunity employer.