

Training Program at Texas A&M University for New Investigators in Biostatistics and Single Cell Multi-omic Data Science

The Department of Statistics at Texas A&M University has openings for its training program in Biostatistics and Single Cell Multi-omic Data Science with an emphasis on the Gene Regulatory Networks impacted by Nutrition and Cancer ([see PMID: 35510185](#) and [see 34815312](#)). Drs. Raymond Carroll and Bani Mallick in Statistics and Robert Chapkin in Nutrition direct the program. Program participants will receive training via a structured format in the biological mechanisms of cancer that may be activated by nutrition-related factors. No teaching duties are required. Each participant will be mentored by a multidisciplinary team of experienced researchers from Statistics, Electrical Engineering, Nutrition and Biochemistry and will be provided with excellent computing support. Salary is commensurate with experience. Applicants should have a Ph.D. in a quantitatively oriented discipline, such as statistics, electrical engineering, computational biology and applied mathematics. Interested applicants should send a vita and the names of 3 references (for new or recent Ph.D.s) by July 15, 2022 to:

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