

Are you interested in joining a team of enthusiastic researchers, to be the first person to understand novel epigenomic mechanisms of human brains and unlock the genetic secrets of many different organisms?

The Yi lab in the School of Biological Sciences at Georgia Tech is seeking a new core member of our team. We study genomics and epigenomics of diverse species, and a main project of the lab is to investigate the epigenetic mechanisms of human brains and neuropsychiatric diseases.

The available position is either a research technician or a research scientist, depending on the experience and interests of the candidate. The main duties of the research technician/scientist will include making sequencing libraries, such as whole genome sequencing libraries and whole genome bisulfite sequencing libraries. Training will be provided, but prior experience in molecular biology and some level of comfort with next-generation sequencing protocols is a strong plus. Additional duties include keeping records of lab samples, ordering supplies, and communicating with sequencing facilities.

We are seeking someone with interests in genomics and epigenomics, and with good communication skills and strong organization skills. A master's degree is preferred; candidates with a doctoral degree are welcome and will be considered for a Research Scientist II position (with additional duties). Part time appointment is also possible, as long as the candidate is a good fit with the group. The position is available immediately.

If interested, please send an email to soojinyi@gatech.edu. Please forward this ad to anyone who might be interested and qualified.

For more information about the lab and the PI, please check <http://yilab.gatech.edu/>