Publications

The following research articles from the Quake lab describe some of the applications of microfluidics to biomedical research that our lab is optimizing and making available to other investigators through research collaborations.

Automated chromatin immunoprecipitation:

Single-cell genotyping:


High-throughput quantitative assays of protein-nucleic acid and protein-protein interactions:

*Transcription factors*


**RNA binding proteins / small molecule screens**

**Protein-protein interactions**