### Postdoctoral Fellow Position in Spatial Transcriptomic Analysis

We are looking for a highly motivated young scientist to join an interdisciplinary team led by Dr. Guo-Cheng Yuan (<http://bcb.dfci.harvard.edu/~gcyuan>) at Dana-Farber Cancer Institute. The postdoc will be working on a new project funded by the NIH HuBMAP Initiative. Specifically, the postdoc will develop novel computational methods to analyze spatial transcriptomics data and work closely with experimental collaborators to solve biological problems. The ultimate goal is to construct a single-cell resolution, spatially resolved atlas in vivo with mechanistic understanding.

The candidate should 1) have expertise in computational method development with strong interest in single-cell biology, or 2) has strong background in biology and extensive experience in analyzing genomic/transcriptomic data. Strong communication skill is required.

To apply, the candidate should send a CV and two recommendation letters to Dr. Guo-Cheng Yuan (gcyuan at jimmy dot harvard dot edu).