

Postdoctoral Position in Genomics of Skin Cancer

The Shain lab is seeking to fill an open position for a postdoctoral scholar. Our laboratory uses a variety of -omic technologies to better understand the biology of skin cancer. For this position, the postdoctoral scholar will build upon a recent publication from our lab where we described the genomic landscape of individual skin cells (Tang et. al. Nature, 2020).
<https://www.nature.com/articles/s41586-020-2785-8>

The work involves the use of single-cell DNA- and RNA- sequencing technologies as well as subsequent bioinformatic analyses. There will also be opportunities for the postdoctoral scholar to build independent projects, too.

For more information on our laboratory:
<https://shainlab.ucsf.edu/>

Requirements:

The candidate **MUST** be interested and enthusiastic about the proposed work and the overarching work in our laboratory. Familiarity with the analysis of high-throughput datasets, including programming experience is desired. Previous experience in the field of genetics, cancer biology, and/or bioinformatics is also desired.

To apply:

Please send your CV/Resume and a brief cover letter to Hunter Shain (Hunter.Shain@ucsf.edu).