

Resource Summary Report

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HuBMAP UF TMC - Single Cell RNA Seq (10x Genomics) Library Preparation and Sequencing

DOI:10.17504/protocols.io.bffvjjn6

Type: Protocol

Proper Citation

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Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.bffvjjn6>

Authors: Franchesca Farris, Maigan Brusko

Group: Human BioMolecular Atlas Program (HuBMAP) Method Development Community

Summary: This protocol is for the generation of 3' (chemistry version 3) cDNA libraries from individual cells via droplet generation utilizing the 10x Genomics Chromium Controller and associated reagents. Paired end libraries are then sequenced on Illumina instruments.

Affiliations: University of Florida, University of Florida

Version: 1

Publication Date: 2020

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