

2019

Scanorama 👄

Brian Hie¹, Bryan Bryson¹, Bonnie Berger¹

¹Massachusetts Institute of Technology



dx.doi.org/10.17504/protocols.io.9gch3sw



Brian Hie

ABSTRACT

Scanorama enables efficient integration of heterogeneous scRNA-seq data sets.

EXTERNAL LINK

http://scanorama.csail.mit.edu

THIS PROTOCOL ACCOMPANIES THE FOLLOWING PUBLICATION

Brian Hie, Bryan Bryson & Bonnie Berger. Efficient integration of heterogeneous single-cell transcriptomes using Scanorama. Nature Biotechnology 37:685-691 (2019).

This is an open access protocol distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited