Sep 26, 2023 Version 3

SMARTerV4 (0.5x) Amplification for single-cell or single-nuclei RNASeq Protocol V.3

DOI
dx.doi.org/10.17504/protocols.io.8epv517xdl1b/v3

Allen Institute[1]

[1]Allen Institute

Allen Institute for Brain Science
Tech. support
Click here to message tech. support

Allen Institute
Allen Institute

Create & collaborate more with a free account

Edit and publish protocols, collaborate in communities, share insights through comments, and track progress with run records.

Create free account

OPEN ACCESS

DOI: https://dx.doi.org/10.17504/protocols.io.8epv517xdl1b/v3

Protocol Citation: Allen Institute 2023. SMARTerV4 (0.5x) Amplification for single-cell or single-nuclei RNASeq Protocol. **protocols.io** https://dx.doi.org/10.17504/protocols.io.8epv517xdl1b/v3Version created by **Allen Institute**

License: 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

Protocol status: Working
We use this protocol and it's working

Created: September 26, 2023

Last Modified: September 26, 2023

Protocol Integer ID: 88441

Keywords: SMARTerV4 (0.5x), SMARTerV4, nuclei rnaseq protocol protocol, using takara smarter v4, takara smarter v4, length cdna from single cell, smarterv4, amplification, length cdna, single cell, nuclei

Abstract

Protocol to generate full-length cDNA from single cells, or nuclei, using Takara SMARTer V4.

Attachments

DOCX

MB0199_SMARTerV4_(0
....
463KB

Troubleshooting