SEP 16, 2019

SMARTerV4 (1x) Amplification for single-cell or single-nuclei RNASeq Protocol

ZengU19 BRAIN grant¹¹Allen Institute

BICCN

Allen Institute for Brain Science

Allen Institute

OPEN ACCESS**DOI:**dx.doi.org/10.17504/protocols.io.7d6hi9e

Protocol Citation: ZengU19 BRAIN grant 2019. SMARTerV4 (1x) Amplification for single-cell or single-nuclei RNASeq Protocol.

protocols.io<https://dx.doi.org/10.17504/protocols.io.7d6hi9e>

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: Sep 16, 2019**Last Modified:** Mar 16, 2021**PROTOCOL integer ID:**
27806**Keywords:** SMARTerV4 (1x), SMARTerV4

ABSTRACT

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

ATTACHMENTS

[MB0195_SMARTerV4_\(1x\)_Amplification_for_Single-Cell_or_Single-nuclei_RNASeq.docx](#)