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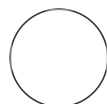
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ABSTRACT

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

ATTACHMENTS

MB0199_SMARTerV4_(0.5x)_Amplification_for_single-cell_or_single-nuclei_RNASeq.docx

VERSION 3

SEP 26, 2023

DOI:
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

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

Created: Sep 26, 2023

Last Modified: Sep 26, 2023

PROTOCOL integer ID:
88441

Keywords: SMARTerV4 (0.5x), SMARTerV4