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# 10Xv2 RNASeq Sample Processing

Forked from [10Xv2 RNASeq Sample Processing](#)Allen Institute for Brain Science<sup>1</sup><sup>1</sup>Allen Institute**1** *Works for me* [dx.doi.org/10.17504/protocols.io.bq68mzhw](https://dx.doi.org/10.17504/protocols.io.bq68mzhw)**BICCN** **Allen Institute for Brain Science****Dillan Brown**

## ABSTRACT

Allows for rapid generation of 3' transcriptomic-NGS-ready- single-cell-libraries from pools of cells.

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## ATTACHMENTS

[10Xv2 RNASeq Sample Processing.docx](#)

## DOI

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## PROTOCOL CITATION

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## FORK NOTE

## FORK FROM

[Forked from 10Xv2 RNASeq Sample Processing, Stephanie Mok](#)

## KEYWORDS

10Xv2 RNAseq, RNASeq, 10X

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