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## Parse Evercode Fixation Protocol v2.0.1 for cells or nuclei -- University of Minnesota TMCs

DOI

<https://dx.doi.org/10.17504/protocols.io.x54v9d6p1g3e/v1>

Parse Biosciences<sup>1</sup>, Laura J Niedernhofer<sup>2</sup>, David A Bernlohr<sup>2</sup>

<sup>1</sup>Parse Biosciences, support@parsebiosciences.com; <sup>2</sup>University of Minnesota, Minneapolis, MN USA

Cellular Senescence Net...



Mickayla DuFresne-To

University of Minnesota - Twin Cities

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**Protocol status:** Working

**We use this protocol and it's working**

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**Keywords:** Parse, Evercode, scRNAseq, snRNAseq, Fixed, sc/snRNAseq, UMN, UMinnesota, University of Minnesota, parse evercode, nuclei fixation, parse, different product kit from parse, snrnaseq, nuclei, details for both cell, cell

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## Abstract

<https://www.parsebiosciences.com/products/evercode-whole-transcriptome>

Fixation for Parse Evercode sc/snRNAseq

Includes details for both cells and nuclei fixation -- However, each require a different product kit from Parse to complete.

Please check for the most recent version of the protocol before going forward.



1



Parse Evercode Fixation user manu...