

AUG 11, 2023

Parse Evercode WT v2.0.1 Protocol -- University of Minnesota TMCs

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Cellular Senescence Network (SenNet) Method Development Community



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ABSTRACT

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

Protocol for Parse Evercode, WT - for up to 48 samples and 100K cells.

Version 2.0.1

OPEN ACCESS



DOI:

dx.doi.org/10.17504/protocol s.io.rm7vzbzx2vx1/v1

Protocol Citation: Parse Biosciences, Laura J Niedernhofer, David A Bernlohr 2023. Parse Evercode WT v2.0.1 Protocol -- University of Minnesota TMCs. protocols.io https://dx.doi.org/10.17504/p rotocols.io.rm7vzbzx2vx1/v1

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

Created: May 03, 2023

Last Modified: Aug 11,

2023

PROTOCOL integer ID:

81374

Keywords: Parse, Parse Biosciences, Evercode, Fixed, scRNAseq, snRNAseq, sc/snRNAseq, UMN, UMinnesota, University of Minnesota

1 Complete dissociation of tissue and fixation of cells or nuclei

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Parse Evercode WT protocol (v2.pdf