



Nov 19,
2019

Isolation of Nuclei from Adult Human Brain Tissue for 10x Genomics Platform

Allen Institute for Brain Science¹

¹Allen Institute

1 Works for me dx.doi.org/10.17504/protocols.io.9ggh3tw

BICCN Allen Institute for Brain Science

 Dillan Brown  

ABSTRACT

This protocol describes the isolation of nuclei from frozen adult human brain tissue or thawed and microdissected brain tissue sections for RNA-seq analysis.

□
PF0308_Isolation_of_Nucl
ei_from_Adult_Human_Bra
in_Tissue_for_10x_Genom
ics_Platform.docx



This is an open access protocol distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited