VERSION 1

MAR 13, 2019

OPEN ACCESS

DOI:
dx.doi.org/10.17504/protocols.io.y6pfzdn

Protocol Citation: LeinU01 BRAIN Grant 2019. Isolation of Nuelci from Adult_Human_Brain_Tissue.
protocols.io
<https://dx.doi.org/10.17504/protocols.io.y6pfzdn>

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

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

Created: Mar 13, 2019

Last Modified: Mar 13, 2019

PROTOCOL integer ID:
21423

Isolation of Nuelci from Adult_Human_Brain_Tissue V.1

LeinU01 BRAIN Grant¹

¹Allen Institute

BICCN

Allen Institute for Brain Science

Stephanie Mok

ABSTRACT

Isolation of nuclei from frozen adult human brain tissue or thawed and microdissected brain tissue sections for FPCR and/or RNA-seq analysis.

ATTACHMENTS

[PF0291_Isolation_of_Nuclei_from_Adult_Human_Brain_Tissue.docx](#)