

Version 2

May 04, 2020

Molecular Phenotype Distribution of Single Rat ICN Neurons - Heart B V.2

Shaina Robbins¹, Alison Moss¹, Sean Nieves¹, Sirisha Achanta¹¹Thomas Jefferson University

1

Works for me

dx.doi.org/10.17504/protocols.io.bfxvjpn6



SPARC



Tech. support email: info@neuinfo.org



ABSTRACT



This collection of protocols were used to obtain the current data for the Blackfynn Dataset Molecular Phenotype Distribution of Single Rate ICN Neurons, which we refer to as Rat Heart B.



FILES

- 

Embedding Rat Heart
by Shaina Robbins, Thomas Jefferson University
- 

Sectioning Rat Heart
by Shaina Robbins, Thomas Jefferson University
- 

0.1% Cresyl Violet Stain (pH 4.3)
by Shaina Robbins, Thomas Jefferson University
- 

Staining/Dehydration 10 micron Rat Heart
by Shaina Robbins, Thomas Jefferson University
- 

SINGLE CELL HIGH-THROUGHPUT QRT-PCR PROTOCOL
Version 2
by Sirisha Achanta