



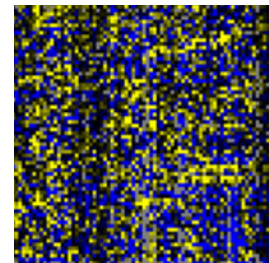
Apr 10, 2020

Version 1

Molecular Phenotype Distribution of Single Rat ICN Neurons - Heart B V.1

DOI

<https://dx.doi.org/10.17504/protocols.io.w56fg9e>



Shaina Robbins¹, Alison Moss¹, Sean Nieves¹

¹Thomas Jefferson University

SPARC

Tech. support email: info@neuinfo.org



Shaina Robbins

Thomas Jefferson University

Create & collaborate more with a free account

Edit and publish protocols, collaborate in communities, share insights through comments, and track progress with run records.

Create free account

OPEN  ACCESS



DOI: <https://dx.doi.org/10.17504/protocols.io.w56fg9e>

Collection Citation: Shaina Robbins, Alison Moss, Sean Nieves 2020. Molecular Phenotype Distribution of Single Rat ICN Neurons - Heart B. **protocols.io** <https://dx.doi.org/10.17504/protocols.io.w56fg9e>



License: This is an open access collection 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: January 15, 2019

Last Modified: April 10, 2020

Collection Integer ID: 19358

Keywords: Rat Intracardiac Neurons, Single Neuron Transcriptomics, Laser Capture Microdissection, Molecular Phenotype Gradients of Cell Types, molecular phenotype distribution of single rat icn neuron, single rat icn neuron, blackfynn dataset molecular phenotype distribution, single rate icn neuron, molecular phenotype distribution, neuron, rat heart

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

 SEARCH

Protocol



NAME

🔗 Embedding Rat Heart

VERSION 1

CREATED BY



Shaina Robbins
Thomas Jefferson University

OPEN →

Protocol



NAME

🔗 Sectioning Rat Heart

VERSION 1

CREATED BY



Shaina Robbins
Thomas Jefferson University

OPEN →

Protocol



NAME

0.1% Cresyl Violet Stain (pH 4.3)

VERSION 1

CREATED BY



Shaina Robbins
Thomas Jefferson University

OPEN →

Protocol



NAME

Staining/Dehydration 10 micron Rat Heart

VERSION 1



CREATED BY



Shaina Robbins
Thomas Jefferson University

OPEN →