

Resource Summary Report

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Molecular Phenotype Distribution of Single Rat ICN Neurons - Heart B

DOI:10.17504/protocols.io.w56fg9e

Type: Protocol

Proper Citation

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

Protocol Information

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

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Group: SPARC

Summary: 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.

Affiliations: Thomas Jefferson University, Thomas Jefferson University, Thomas Jefferson University

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