

Aug 28, 2024

Induced Cortical Neuron Differentiation - Part 2 - Day 0 Dissociation

 In 1 collection

DOI

dx.doi.org/10.17504/protocols.io.n92ld81y9v5b/v1

Isabel Lam^{1,2}, Alain Ndayisaba^{1,2}, Vikram Khurana^{1,2}

¹Brigham and Women's Hospital; ²Harvard Medical School

ASAP Collaborative Rese...

Daniel's workspace



Daniel El Kodsi

Brigham and Women's Hospital and Harvard Medical School

OPEN  ACCESS



DOI: dx.doi.org/10.17504/protocols.io.n92ld81y9v5b/v1

Protocol Citation: Isabel Lam, Alain Ndayisaba, Vikram Khurana 2024. Induced Cortical Neuron Differentiation - Part 2 - Day 0 Dissociation. [protocols.io <https://dx.doi.org/10.17504/protocols.io.n92ld81y9v5b/v1>](https://dx.doi.org/10.17504/protocols.io.n92ld81y9v5b/v1)

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: August 28, 2024

Last Modified: August 28, 2024

Protocol Integer ID: 106611

Keywords: ASAPCRN

Funders Acknowledgement:

MJFF-ASAP

Grant ID: ASAP-000472

Abstract

Induced Cortical Neuron Differentiation - Part 2 - Day 0 Dissociation

Attachments



Induced Cortical Neu...

67KB

