

Mar 02, 2020 Version 1

Post Patch Clamp Slice Fixation V.1

DOI

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

Allen Institute for Brain Science¹

¹Allen Institute

BICCN / BICAN

Allen Institute for Brain S...



Dillan Brown

OPEN  ACCESS



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

Protocol Citation: Allen Institute for Brain Science 2020. Post Patch Clamp Slice Fixation. **protocols.io**
<https://dx.doi.org/10.17504/protocols.io.bctciwiw>

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: February 20, 2020

Last Modified: March 02, 2020

Protocol Integer ID: 33348

Keywords: Patch Clamp, fixation, electrophysiology, biocytin, PF0289,

Abstract

This protocol describes the process to fix recorded/filled cells from mouse and human brain slices with 4% PFA/2.5% Glutaraldehyde in PBS for future histochemical processing.

Attachments



PF0289_Post_Patch.Cl..



82KB

