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Version 1

Zeiss Axiolmager Multi Channel 20X Image Capture V.1

DOI

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

Allen Institute for Brain Science¹

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Protocol status: Working

We use this protocol and it's working

Created: February 20, 2020

Last Modified: March 02, 2020

Protocol Integer ID: 33324

Keywords: zeiss, axioimager, 20x, Z-Stack, Z stack, MC0138, imaging, zeiss axioimager multi channel, image capture, image capture this protocol, mouse tissue, capture, tissue,

Abstract

This protocol describes the capture of 20X multi-channel images using human and mouse tissue.

Attachments



ZEN_2_blue_edition_-_...

8.6MB



MC0138_Zeiss_Axiolma.

☺
3.4MB

