Oct 06, 2020

MPAPASS Software Collection

In 1 collection

DOI
dx.doi.org/10.17504/protocols.io.bm3gk8jw

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OPEN ACCESS

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Protocol status: Working
We use this protocol and it's working

Created: October 06, 2020

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Disclaimer

This protocol summarizes key steps for a specific type of method, which is one of a collection of methods and assays used for EV analysis in the NCI Translational Nanobiology Section at the time of submission of this protocol. Appropriate use of this protocol requires careful, cohesive integration with other methods for EV production, isolation, and characterization.

Abstract

This is collection contains the protocols required for each step in the mpapass software pipeline for performing stitched multiplex analysis. This is one of a number of protocols in the pipeline for using the mpapass software package and is applicable to the latest release of the software.

Before start

MPAPASS software can be found at https://nano.ccr.cancer.gov/mpapass.

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Files

SEARCH

Protocol

NAME

MPAPASS - Gating flow cytometry multiplex data

VERSION 1

CREATED BY

Jennifer Jones
NIH

OPEN →

Protocol

NAME

MPAPASS - Creating an MPAPASS database

VERSION 1

CREATED BY

Jennifer Jones
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