

Copyright (C) Efthymia Chantzi
GNU GENERAL PUBLIC LICENSE v3
Computational Medicine, Dept. of Medical Sciences
Signals & Systems, Dept. of Electrical Engineering
Uppsala University, March 2020

----- COMBO-MF Initiated✓

Select mode for COMBO-MF:

1. Intra-Plate Analysis
2. Inter-Plate Analysis

1

---- Intra-Plate Analysis ----

Video Collection path: F:\CUSP9A\Mendeley\1-4\9095

COMBO-Pick Specification path: F:\CUSP9A\Mendeley\1-4\M059K_190429_9095.xlsx

Enter hours after drug addition for the 1st recorded time point/frame:

0

Select mode for Intra-Plate Analysis:

1. Run a particular prototype
2. Merge results from several prototypes

2

MF folders to be merged:

F:\CUSP9A\Mendeley\1-4\9095\MF_s1
F:\CUSP9A\Mendeley\1-4\9095\MF_s10
F:\CUSP9A\Mendeley\1-4\9095\MF_s2
F:\CUSP9A\Mendeley\1-4\9095\MF_s3
F:\CUSP9A\Mendeley\1-4\9095\MF_s4
F:\CUSP9A\Mendeley\1-4\9095\MF_s5
F:\CUSP9A\Mendeley\1-4\9095\MF_s6
F:\CUSP9A\Mendeley\1-4\9095\MF_s7
F:\CUSP9A\Mendeley\1-4\9095\MF_s8
F:\CUSP9A\Mendeley\1-4\9095\MF_s9

Generation of curves with all 10 different prototypes started...

Generation of curves with all 10 different prototypes completed...

Generation of curves with maximum prototype counts per time point started...

Generation of curves with maximum prototype counts per time point completed...

Efthymia Chantzi

Time elapsed for COMBO-MF: 0.00 (hrs) 5.00 (min) 55.82 (sec)

----- COMBO-MF Completed ✓

>>