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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\1-4\9095



COMBO-Pick Specification path: F:\CUSP9A\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\1-4\9095\MF_s1
F:\CUSP9A\1-4\9095\MF_s10
F:\CUSP9A\1-4\9095\MF_s2
F:\CUSP9A\1-4\9095\MF_s3
F:\CUSP9A\1-4\9095\MF_s4
F:\CUSP9A\1-4\9095\MF_s5
F:\CUSP9A\1-4\9095\MF_s6
F:\CUSP9A\1-4\9095\MF_s7
F:\CUSP9A\1-4\9095\MF_s8
F:\CUSP9A\1-4\9095\MF_s9



Generation of time evolving apoptotic-like cell count curves with all 10 different prototypes started...✓

Generation of time evolving apoptotic-like cell count curves with all 10 different prototypes completed...✓

Generation of maximum time evolving apoptotic-like cell count curves started...

EfthymiaChantzi

Generation of maximum time evolving apoptotic-like cell count curves completed...

Time elapsed for COMBO-MF: 0.00 (hrs) 6.00 (min) 20.70 (sec)

----- COMBO-MF Completed ✓

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