--------------------- COMBO-V Initiated ----------------------

Plate Reader LOG File: CUSP9-A BMGReader2019-04-29 10.23.34.log
COMBO-Pick Specification: F:\CUSP9A\Mendeley\M059K_190429_9093.xlsx
COMBO-Pick Specification: F:\CUSP9A\Mendeley\M059K_190429_9095.xlsx
COMBO-Pick Specification: F:\CUSP9A\Mendeley\M059K_190429_9097.xlsx
COMBO-Pick Specification: F:\CUSP9A\Mendeley\M059K_190429_9099.xlsx

Experimental batch path: F:\CUSP9A\Mendeley\1-4

Enter number of simulations for the resampling-based NHST:
1000000

Enter probability of false alarm (%) for the NHST:
5

Log file successfully parsed...

COMBOPick files successfully parsed...

Survival Index values successfully calculated...

Cell Viability Graphics generated in EPS, PDF file format...

Cell viability results saved in CSV file format...

Add another batch?
 1. Yes
 2. No
1

Plate Reader LOG File: CUSP9-A BMGReader2019-04-29 10.23.34.log
COMBO-Pick Specification: F:\CUSP9A\Mendeley\M059K_190429_9094.xlsx
COMBO-Pick Specification: F:\CUSP9A\Mendeley\M059K_190429_9096.xlsx
COMBO-Pick Specification: F:\CUSP9A\Mendeley\M059K_190429_9098.xlsx
COMBO-Pick Specification: F:\CUSP9A\Mendeley\M059K_190429_9100.xlsx

Experimental batch path: F:\CUSP9A\Mendeley\5-8

Log file successfully parsed...

Efthymia Chantzi

COMBOPick files successfully parsed...

Survival Index values successfully calculated...

Cell Viability Graphics generated in EPS, PDF file format...

Cell viability results saved in CSV file format...

Add another batch?
 1. Yes
 2. No
2

---------------------- COMBO-V Completed -----------------------

>>

Efthymia Chantzi