

1

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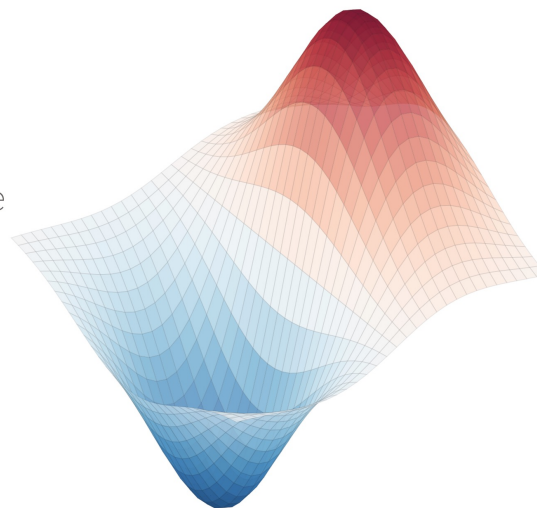
SynergyFinder

an interactive tool for analyzing
drug combination dose-response
data

[Analyze](#)[User Guide](#)

1

2



Upload Data

1. Choose data format:

Table

2. Select a file

Browse...

ONEILTable.xlsx

Upload complete

3. Phenotypic Response:

4

example data

6



Annotate Data

5

Search:

block_id	drug1	drug2	cell_line_name	conc1	conc2	response	conc_unit1
1	MK-1775	Niraparib	OCUBM	0	0	-0.000626	uM
1	MK-1775	Niraparib	OCUBM	0	0.223	2.127463532	uM
1	MK-1775	Niraparib	OCUBM	0	0.775	2.268121781	uM
1	MK-1775	Niraparib	OCUBM	0	2.75	24.50564507	uM
1	MK-1775	Niraparib	OCUBM	0	10	44.47595898	uM
1	MK-1775	Niraparib	OCUBM	0.0325	0	2.371025643	uM
1	MK-1775	Niraparib	OCUBM	0.0325	0.223	91.69048743	uM
1	MK-1775	Niraparib	OCUBM	0.0325	0.775	89.62238984	uM
1	MK-1775	Niraparib	OCUBM	0.0325	2.75	89.34698381	uM
1	MK-1775	Niraparib	OCUBM	0.0325	10	83.03178214	uM

Showing 1 to 10 of 200 entries

Previous12345...20Next

Upload Data

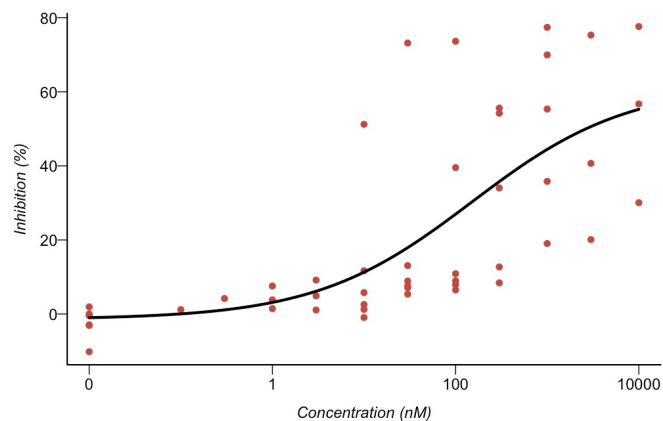
Dose Response Map

Block ID for plots

1: AT-406 - Navitoclax

Correct baseline

Dose Response Curve



Dose Response Map (2 Drugs Combination)

