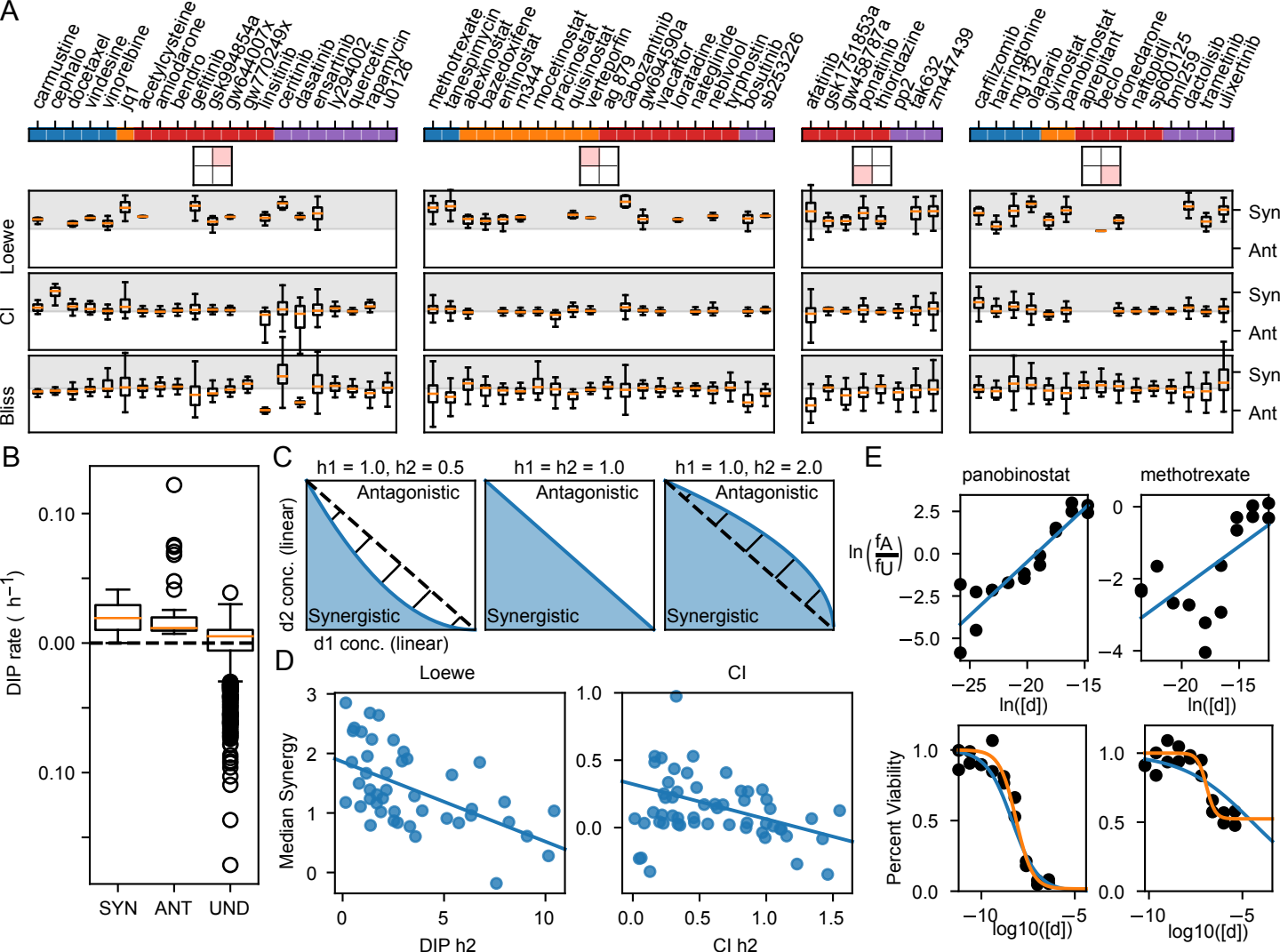
A
carmustine
cephalo
docetaxel
vindesine
vinorelbine
jq1
acetylcysteine
amiodarone
bendro
gefitinib
gsk994854a
gw644007x
gw770249x
linsitinib
ceritinib
dasatinib
ensartinib
ly294002
quercetin
rapamycin
u0126
methotrexate
tanespimycin
apexinostat
bazedoxifene
entinostat
m344
mocetinostat
pracinostat
quisinostat
vertepofin
ag 879
cabozantinib
gw694590a
ivacaftor
loratadine
nateglinide
nebivolol
tyrphostin
bosutinib
sb253226
afatinib
gsk1751853a
gw4587874
ponatinib
thioridazine
pp2
tak632
zm447439
carfilzomib
harringtonine
mg132
olaparib
givinostat
panobinostat
aprepitant
beclo
dronedarone
naftopidil
sp600125
bml259
dactolisib
trametinib
ulixertinib
Loewe
CI
Bliss
Syn
Ant
B
DIP rate (h−1)
0.10
0.00
0.10
SYN
ANT
UND
C
h1 = 1.0, h2 = 0.5
h1 = h2 = 1.0
h1 = 1.0, h2 = 2.0
Antagonistic
Synergistic
d2 conc. (linear)
d1 conc. (linear)
D
Loewe
CI
Median Synergy
DIP h2
CI h2
E
panobinostat
methotrexate
ln(fA/fU)
ln([d])
Percent Viability
log10([d])