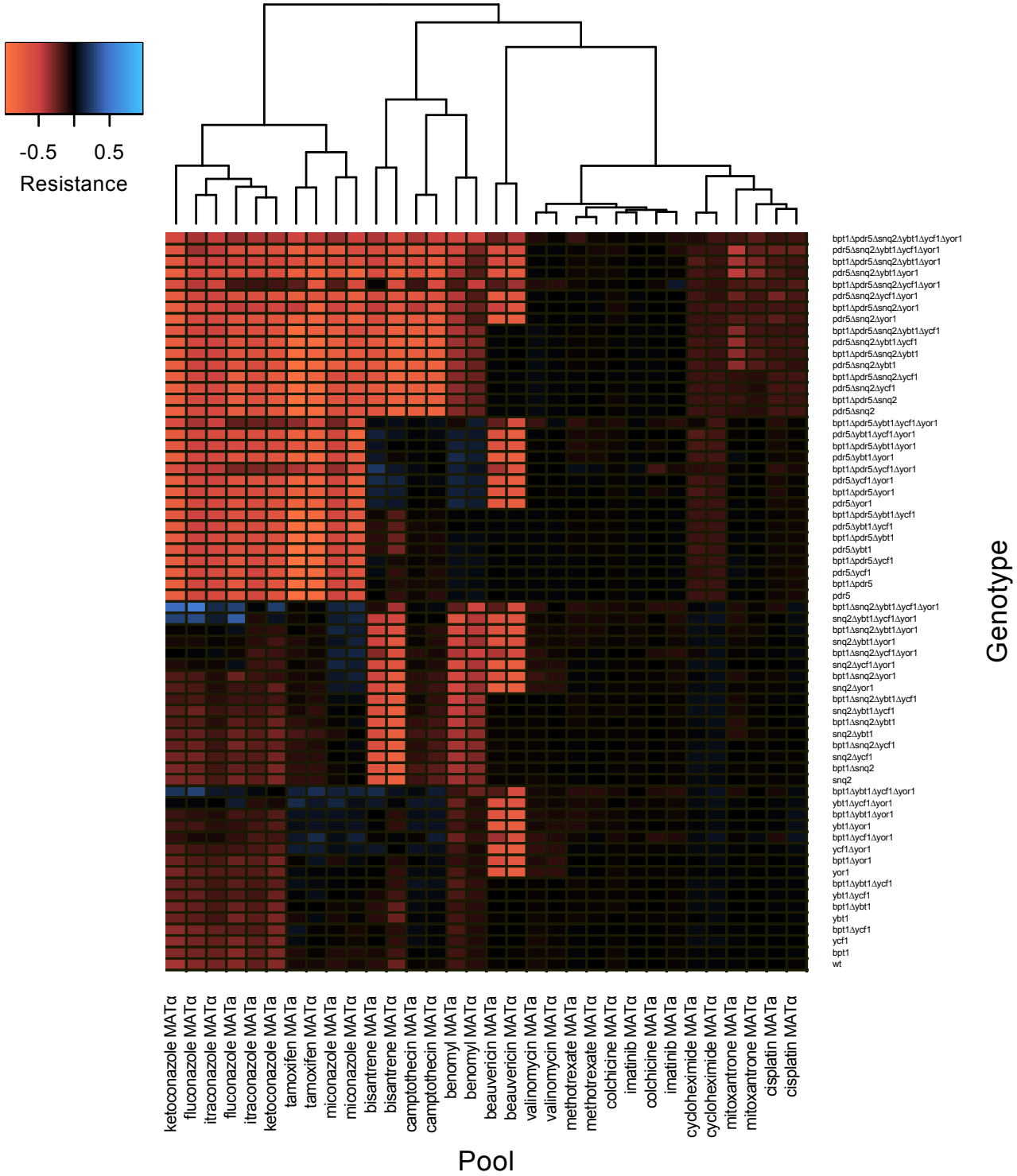
Figure S4


-0.5
0.5
Resistance
bpt1Δpdr5Δsnq2Δybt1Δycf1Δyor1
pdr5Δsnq2Δybt1Δycf1Δyor1
bpt1Δpdr5Δsnq2Δybt1Δyor1
pdr5Δsnq2Δybt1Δyor1
bpt1Δpdr5Δsnq2Δycf1Δyor1
pdr5Δsnq2Δycf1Δyor1
bpt1Δpdr5Δsnq2Δyor1
pdr5Δsnq2Δyor1
bpt1Δpdr5Δsnq2Δybt1Δycf1
pdr5Δsnq2Δybt1Δycf1
bpt1Δpdr5Δsnq2Δybt1
pdr5Δsnq2Δybt1
bpt1Δpdr5Δsnq2Δycf1
pdr5Δsnq2Δycf1
bpt1Δpdr5Δsnq2
pdr5Δsnq2
bpt1Δpdr5Δybt1Δycf1Δyor1
pdr5Δybt1Δycf1Δyor1
bpt1Δpdr5Δybt1Δyor1
pdr5Δybt1Δyor1
bpt1Δpdr5Δycf1Δyor1
pdr5Δycf1Δyor1
bpt1Δpdr5Δyor1
pdr5Δyor1
bpt1Δpdr5Δybt1Δycf1
pdr5Δybt1Δycf1
bpt1Δpdr5Δybt1
pdr5Δybt1
bpt1Δpdr5Δycf1
pdr5Δycf1
bpt1Δpdr5
pdr5
bpt1Δsnq2Δybt1Δycf1Δyor1
snq2Δybt1Δycf1Δyor1
bpt1Δsnq2Δybt1Δyor1
snq2Δybt1Δyor1
bpt1Δsnq2Δycf1Δyor1
snq2Δycf1Δyor1
bpt1Δsnq2Δyor1
snq2Δyor1
bpt1Δsnq2Δybt1Δycf1
snq2Δybt1Δycf1
bpt1Δsnq2Δybt1
snq2Δybt1
bpt1Δsnq2Δycf1
snq2Δycf1
bpt1Δsnq2
snq2
bpt1Δybt1Δycf1Δyor1
ybt1Δycf1Δyor1
bpt1Δybt1Δyor1
ybt1Δyor1
bpt1Δycf1Δyor1
ycf1Δyor1
bpt1Δyor1
yor1
bpt1Δybt1Δycf1
ybt1Δycf1
bpt1Δybt1
ybt1
bpt1Δycf1
ycf1
bpt1
wt
Genotype
ketoconazole MATα
fluconazole MATα
itraconazole MATα
fluconazole MATa
itraconazole MATa
ketoconazole MATa
tamoxifen MATa
tamoxifen MATα
miconazole MATa
miconazole MATα
bisantrene MATa
bisantrene MATα
camptothecin MATa
camptothecin MATα
benomyl MATa
benomyl MATα
beauvericin MATa
beauvericin MATα
valinomycin MATa
valinomycin MATα
methotrexate MATa
methotrexate MATα
colchicine MATα
imatinib MATα
colchicine MATa
imatinib MATa
cycloheximide MATa
cycloheximide MATα
mitoxantrone MATa
mitoxantrone MATα
cisplatin MATa
cisplatin MATα
Pool