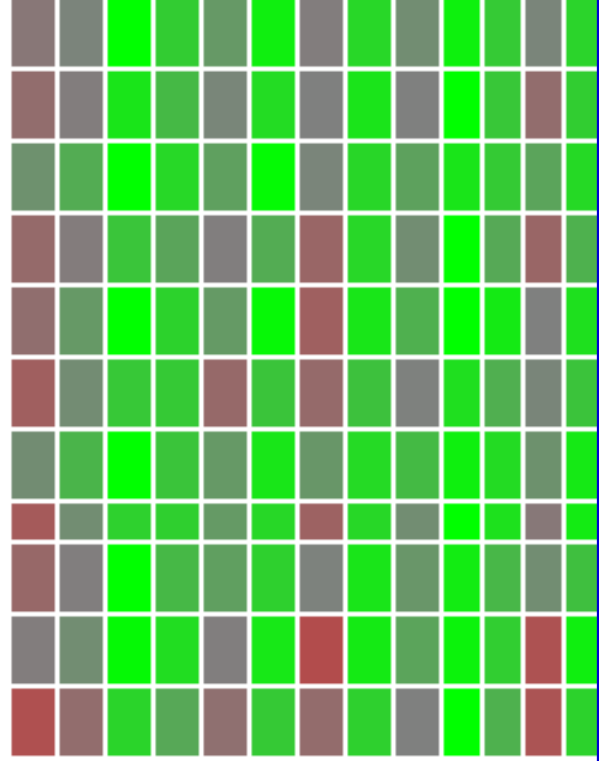


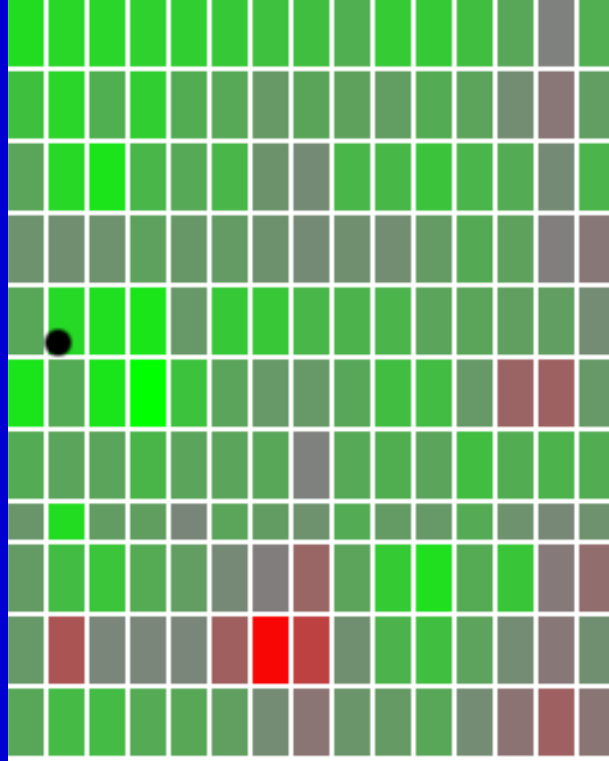
Alternative-carbon-source

ethanol vs. reference pool car-1
galactose vs. reference pool car-1
glucose vs. reference pool car-1
mannose vs. reference pool car-1
^affinose vs. reference pool car-1
sucrose vs. reference pool car-1
yP ethanol vs reference pool car-2
yP fructose vs reference pool car-2
yP galactose vs reference pool car-2
yP glucose vs reference pool car-2
yP mannose vs reference pool car-2
yP raffinose vs reference pool car-2
yP sucrose vs reference pool car-2



DTT

2.5mM DTT 005 min dtt-1
2.5mM DTT 015 min dtt-1
2.5mM DTT 030 min dtt-1
2.5mM DTT 045 min dtt-1
2.5mM DTT 060 min dtt-1
2.5mM DTT 090 min dtt-1
2.5mM DTT 120 min dtt-1
2.5mM DTT 180 min dtt-1
dtt 000 min dtt-2
dtt 015 min dtt-2
dtt 030 min dtt-2
dtt 060 min dtt-2
dtt 120 min dtt-2
dtt 240 min dtt-2
dtt 480 min dtt-2



YPD

yPD 2 h ypd-2
yPD 4 h ypd-2
yPD 6 h ypd-2
yPD 8 h ypd-2
yPD 10 h ypd-2
yPD 12 h ypd-2
yPD 1 d ypd-2
yPD 2 d ypd-2
yPD 3 d ypd-2
yPD 5 d ypd-2

yPD stationary phase 2 h ypd-1
yPD stationary phase 4 h ypd-1
yPD stationary phase 8 h ypd-1
yPD stationary phase 12 h ypd-1
yPD stationary phase 1 d ypd-1
yPD stationary phase 2 d ypd-1
yPD stationary phase 3 d ypd-1
yPD stationary phase 5 d ypd-1
yPD stationary phase 7 d ypd-1
yPD stationary phase 13 d ypd-1
yPD stationary phase 22 d ypd-1
yPD stationary phase 28 d ypd-1

