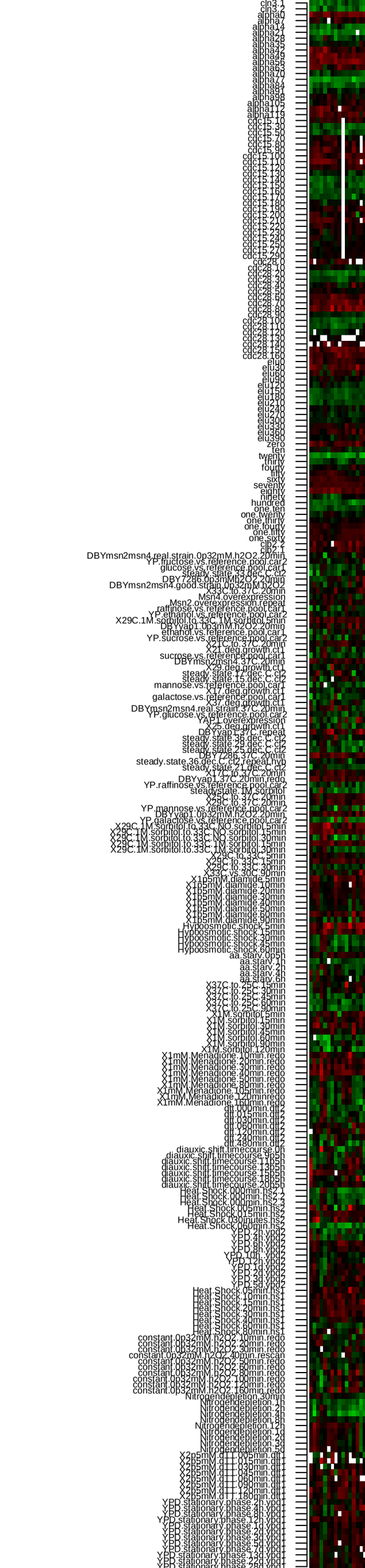

cln3.1
cln3.2
alpha10
alpha7
alpha14
alpha21
alpha28
alpha35
alpha42
alpha49
alpha56
alpha63
alpha70
alpha77
alpha84
alpha91
alpha98
alpha105
alpha112
alpha119
cdc15.10
cdc15.30
cdc15.50
cdc15.70
cdc15.80
cdc15.90
cdc15.100
cdc15.110
cdc15.120
cdc15.130
cdc15.140
cdc15.150
cdc15.160
cdc15.170
cdc15.180
cdc15.190
cdc15.200
cdc15.210
cdc15.220
cdc15.230
cdc15.240
cdc15.250
cdc15.270
cdc15.290
cdc28.0
cdc28.10
cdc28.20
cdc28.30
cdc28.40
cdc28.50
cdc28.60
cdc28.70
cdc28.80
cdc28.90
cdc28.100
cdc28.110
cdc28.120
cdc28.130
cdc28.140
cdc28.150
cdc28.160
elu0
elu30
elu60
elu90
elu120
elu150
elu180
elu210
elu240
elu270
elu300
elu330
elu360
elu390
zero
ten
twenty
thirty
fourty
fifty
sixty
seventy
eighty
ninety
hundred
one.ten
one.twenty
one.thirty
one.fourty
one.fifty
one.sixty
cln2.2
cln2.1
DBYmsn2msn4.real.strain.0p32mM.h2O2.20min
YP.fructose.vs.reference.pool.car2
glucose.vs.reference.pool.car1
steady.state.33.dec.C.ct2
DBY728b.0p3mM.h2O2.20min
DBYmsn2msn4.good.strain.0p32mM.h2O2
X33C.to.37C.20min
Msn4.overexpression
Msn2.overexpression.repeat
raffinose.vs.reference.pool.car1
YP.ethanol.vs.reference.pool.car2
X29C.1M.sorbitol.to.33C.1M.sorbitol.5min
DBYyap1.0p3mM.h2O2.20min
ethanol.vs.reference.pool.car1
YP.sucrose.vs.reference.pool.car2
X21C.to.37C.20min
X21.deg.growth.ct1
sucrose.vs.reference.pool.car1
DBYmsn2msn4.37C.20min
X29.deg.growth.ct1
steady.state.17.dec.C.ct2
steady.state.13.dec.C.ct2
mannose.vs.reference.pool.car1
X17.deg.growth.ct1
galactose.vs.reference.pool.car1
X37.deg.growth.ct1
DBYmsn2msn4.real.strain.37C.20min
YP.glucose.vs.reference.pool.car2
YAP1.overexpression
X25.deg.growth.ct1
DBYyap1.37C.repeat
steady.state.36.dec.C.ct2
steady.state.29.dec.C.ct2
steady.state.25.dec.C.ct2
DBY.728a.37C.20min
steady.state.36.dec.C.ct2.repeat.hyb
steady.state.21.dec.C.ct2
X17C.to.37C.20min
DBYyap1.37C.20min.redo
YP.raffinose.vs.reference.pool.car2
steadystate.1M.sorbitol
X25C.to.37C.20min
X29C.to.37C.20min
YP.mannose.vs.reference.pool.car2
DBYyap1.0p32mM.h2O2.20min
YP.galactose.vs.reference.pool.car2
X29C.1M.sorbitol.to.33C.NO.sorbitol.5min
X29C.1M.sorbitol.to.33C.NO.sorbitol.15min
X29C.1M.sorbitol.to.33C.NO.sorbitol.30min
X29C.1M.sorbitol.to.33C.1M.sorbitol.15min
X29C.1M.sorbitol.to.33C.1M.sorbitol.30min
X29C.to.33C.5min
X29C.to.33C.15min
X29C.to.33C.30min
X33C.vs.30C.90min
X185mM.diamide.5min
X185mM.diamide.10min
X185mM.diamide.20min
X185mM.diamide.30min
X185mM.diamide.40min
X185mM.diamide.50min
X185mM.diamide.60min
X185mM.diamide.90min
Hyposmotic.shock.5min
Hyposmotic.shock.15min
Hyposmotic.shock.30min
Hyposmotic.shock.45min
Hyposmotic.shock.60min
aa.starv.0p5h
aa.starv.1h
aa.starv.2h
aa.starv.4h
aa.starv.6h
X37C.to.25C.15min
X37C.to.25C.30min
X37C.to.25C.45min
X37C.to.25C.60min
X37C.to.25C.90min
X1M.sorbitol.5min
X1M.sorbitol.15min
X1M.sorbitol.30min
X1M.sorbitol.45min
X1M.sorbitol.60min
X1M.sorbitol.90min
X1M.sorbitol.120min
X1mM.Menadione.10min.redo
X1mM.Menadione.20min.redo
X1mM.Menadione.30min.redo
X1mM.Menadione.40min.redo
X1mM.Menadione.50min.redo
X1mM.Menadione.80min.redo
X1mM.Menadione.105min.redo
X1mM.Menadione.120minredo
X1mM.Menadione.160min.redo
dtt.000min.dtt2
dtt.015min.dtt2
dtt.030min.dtt2
dtt.060min.dtt2
dtt.120min.dtt2
dtt.240min.dtt2
dtt.480min.dtt2
diauxic.shift.timecourse.0h
diauxic.shift.timecourse.9h5h
diauxic.shift.timecourse.11h5h
diauxic.shift.timecourse.13h5h
diauxic.shift.timecourse.15h5h
diauxic.shift.timecourse.18h5h
diauxic.shift.timecourse.20h5h
Heat.Shock.000min.hs2.1
Heat.Shock.000min.hs2.2
Heat.Shock.000min.hs2.3
Heat.Shock.005min.hs2
Heat.Shock.015min.hs2
Heat.Shock.030minutes.hs2
Heat.Shock.060min.hs2
YPD.1h.ypd2
YPD.4h.ypd2
YPD.8h.ypd2
YPD.8h.ypd2
YPD.10h.ypd2
YPD.12h.ypd2
YPD.1d.ypd2
YPD.2d.ypd2
YPD.3d.ypd2
YPD.5d.ypd2
Heat.Shock.05min.hs1
Heat.Shock.10min.hs1
Heat.Shock.15min.hs1
Heat.Shock.20min.hs1
Heat.Shock.30min.hs1
Heat.Shock.40min.hs1
Heat.Shock.60min.hs1
Heat.Shock.80min.hs1
constant.0p32mM.h2O2.10min.redo
constant.0p32mM.h2O2.20min.redo
constant.0p32mM.h2O2.30min.redo
constant.0p32mM.h2O2.40min.rescan
constant.0p32mM.h2O2.50min.redo
constant.0p32mM.h2O2.60min.redo
constant.0p32mM.h2O2.80min.redo
constant.0p32mM.h2O2.120min.redo
constant.0p32mM.h2O2.160min.redo
Nitrogendepletion.30min
Nitrogendepletion.1h
Nitrogendepletion.2h
Nitrogendepletion.4h
Nitrogendepletion.8h
Nitrogendepletion.12h
Nitrogendepletion.1d
Nitrogendepletion.2d
Nitrogendepletion.3d
Nitrogendepletion.5d
X2p5mM.dtt.005min.dtt
X2p5mM.dtt.015min.dtt
X2p5mM.dtt.030min.dtt
X2p5mM.dtt.045min.dtt
X2p5mM.dtt.060min.dtt
X2p5mM.dtt.090min.dtt
X2p5mM.dtt.120min.dtt
X2p5mM.dtt.180min.dtt
YPD.stationary.phase.2h.ypd1
YPD.stationary.phase.4h.ypd1
YPD.stationary.phase.8h.ypd1
YPD.stationary.phase.12h.ypd1
YPD.stationary.phase.1d.ypd1
YPD.stationary.phase.2d.ypd1
YPD.stationary.phase.3d.ypd1
YPD.stationary.phase.5d.ypd1
YPD.stationary.phase.7d.ypd1
YPD.stationary.phase.13d.ypd1
YPD.stationary.phase.22d.ypd1