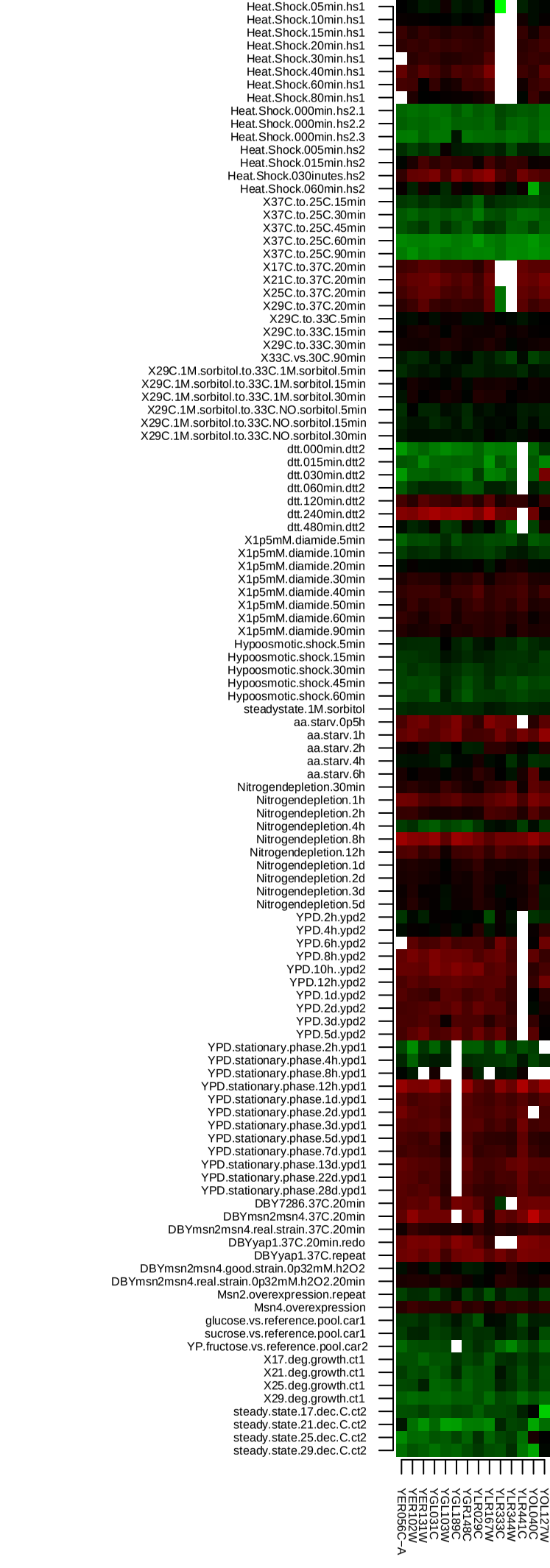

Heat.Shock.05min.hs1
Heat.Shock.10min.hs1
Heat.Shock.15min.hs1
Heat.Shock.20min.hs1
Heat.Shock.30min.hs1
Heat.Shock.40min.hs1
Heat.Shock.60min.hs1
Heat.Shock.80min.hs1
Heat.Shock.000min.hs2.1
Heat.Shock.000min.hs2.2
Heat.Shock.000min.hs2.3
Heat.Shock.005min.hs2
Heat.Shock.015min.hs2
Heat.Shock.030inutes.hs2
Heat.Shock.060min.hs2
X37C.to.25C.15min
X37C.to.25C.30min
X37C.to.25C.45min
X37C.to.25C.60min
X37C.to.25C.90min
X17C.to.37C.20min
X21C.to.37C.20min
X25C.to.37C.20min
X29C.to.37C.20min
X29C.to.33C.5min
X29C.to.33C.15min
X29C.to.33C.30min
X33C.vs.30C.90min
X29C.1M.sorbitol.to.33C.1M.sorbitol.5min
X29C.1M.sorbitol.to.33C.1M.sorbitol.15min
X29C.1M.sorbitol.to.33C.1M.sorbitol.30min
X29C.1M.sorbitol.to.33C.NO.sorbitol.5min
X29C.1M.sorbitol.to.33C.NO.sorbitol.15min
X29C.1M.sorbitol.to.33C.NO.sorbitol.30min
dtt.000min.dtt2
dtt.015min.dtt2
dtt.030min.dtt2
dtt.060min.dtt2
dtt.120min.dtt2
dtt.240min.dtt2
dtt.480min.dtt2
X1p5mM.diamide.5min
X1p5mM.diamide.10min
X1p5mM.diamide.20min
X1p5mM.diamide.30min
X1p5mM.diamide.40min
X1p5mM.diamide.50min
X1p5mM.diamide.60min
X1p5mM.diamide.90min
Hypoosmotic.shock.5min
Hypoosmotic.shock.15min
Hypoosmotic.shock.30min
Hypoosmotic.shock.45min
Hypoosmotic.shock.60min
steadystate.1M.sorbitol
aa.starv.0p5h
aa.starv.1h
aa.starv.2h
aa.starv.4h
aa.starv.6h
Nitrogendepletion.30min
Nitrogendepletion.1h
Nitrogendepletion.2h
Nitrogendepletion.4h
Nitrogendepletion.8h
Nitrogendepletion.12h
Nitrogendepletion.1d
Nitrogendepletion.2d
Nitrogendepletion.3d
Nitrogendepletion.5d
YPD.2h.ypd2
YPD.4h.ypd2
YPD.6h.ypd2
YPD.8h.ypd2
YPD.10h..ypd2
YPD.12h.ypd2
YPD.1d.ypd2
YPD.2d.ypd2
YPD.3d.ypd2
YPD.5d.ypd2
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
YPD.stationary.phase.28d.ypd1
DBY7286.37C.20min
DBYmsn2msn4.37C.20min
DBYmsn2msn4.real.strain.37C.20min
DBYyap1.37C.20min.redo
DBYyap1.37C.repeat
DBYmsn2msn4.good.strain.0p32mM.h2O2
DBYmsn2msn4.real.strain.0p32mM.h2O2.20min
Msn2.overexpression.repeat
Msn4.overexpression
glucose.vs.reference.pool.car1
sucrose.vs.reference.pool.car1
YP.fructose.vs.reference.pool.car2
X17.deg.growth.ct1
X21.deg.growth.ct1
X25.deg.growth.ct1
X29.deg.growth.ct1
steady.state.17.dec.C.ct2
steady.state.21.dec.C.ct2
steady.state.25.dec.C.ct2
steady.state.29.dec.C.ct2
YER056C-A
YER102W
YER131W
YGL031C
YGL103W
YGL189C
YGR148C
YLR029C
YLR167W
YLR333C
YLR344W
YLR441C
YOL040C
YOL127W