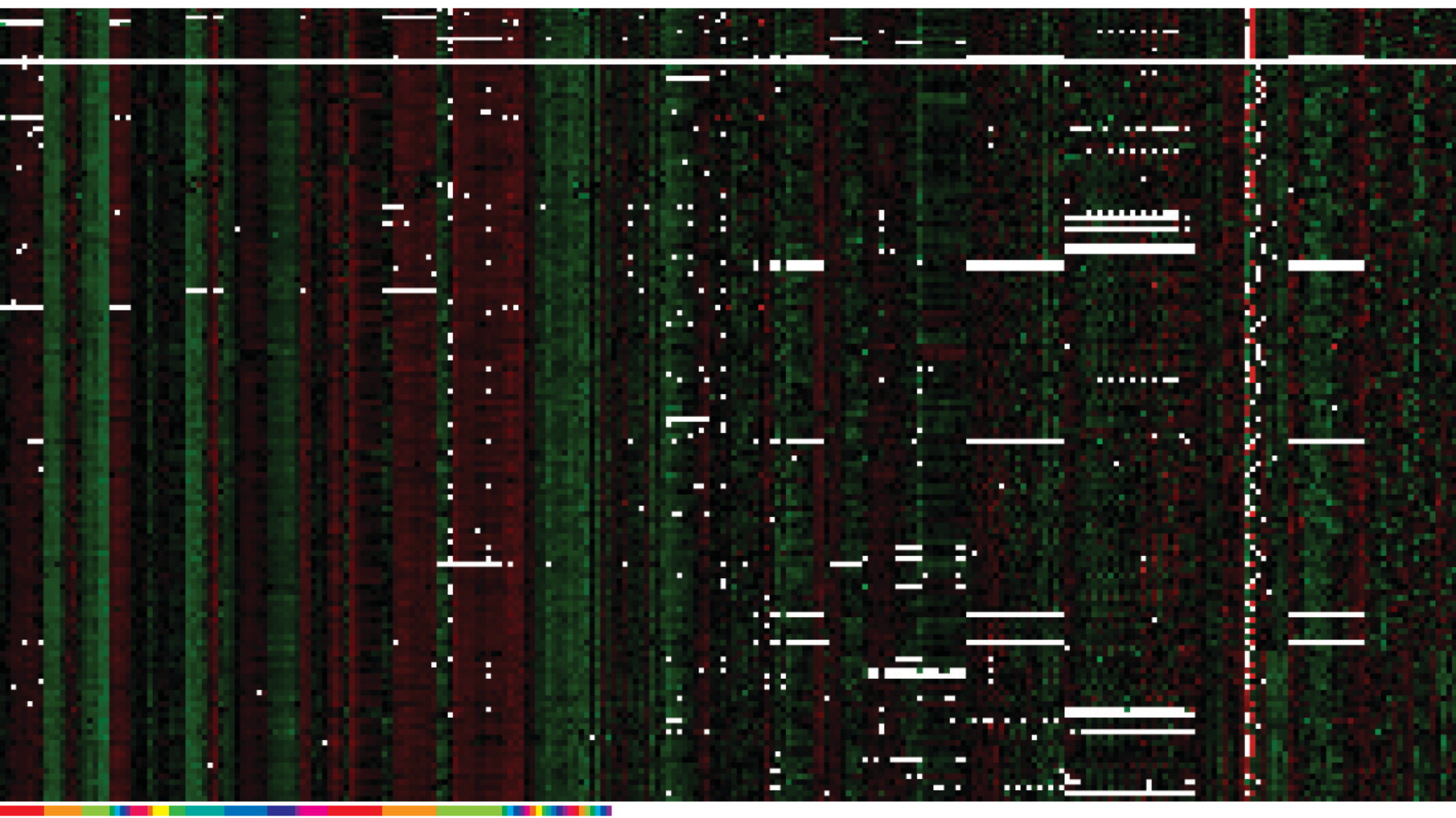


Heat shock 1
Heat shock 2
Temp. shift
Various temp. shifts
Mild heat shock 1
33C vs. 30C
Mild heat shock 1M
Mild heat shock 0M
DTT
Diamide
Hypo-Osmic shock
Steady-state 1M sorbitol
Aminoacid starvation
Nitrogen depletion
YPD2
YPD1
Response of mutant cells to heat shock
MSN2 overexpression
Response of mutant cells to heat shock
MSN4 overexpression
Alternative carbon source
Stead-state temp. growth
Continuous temperature