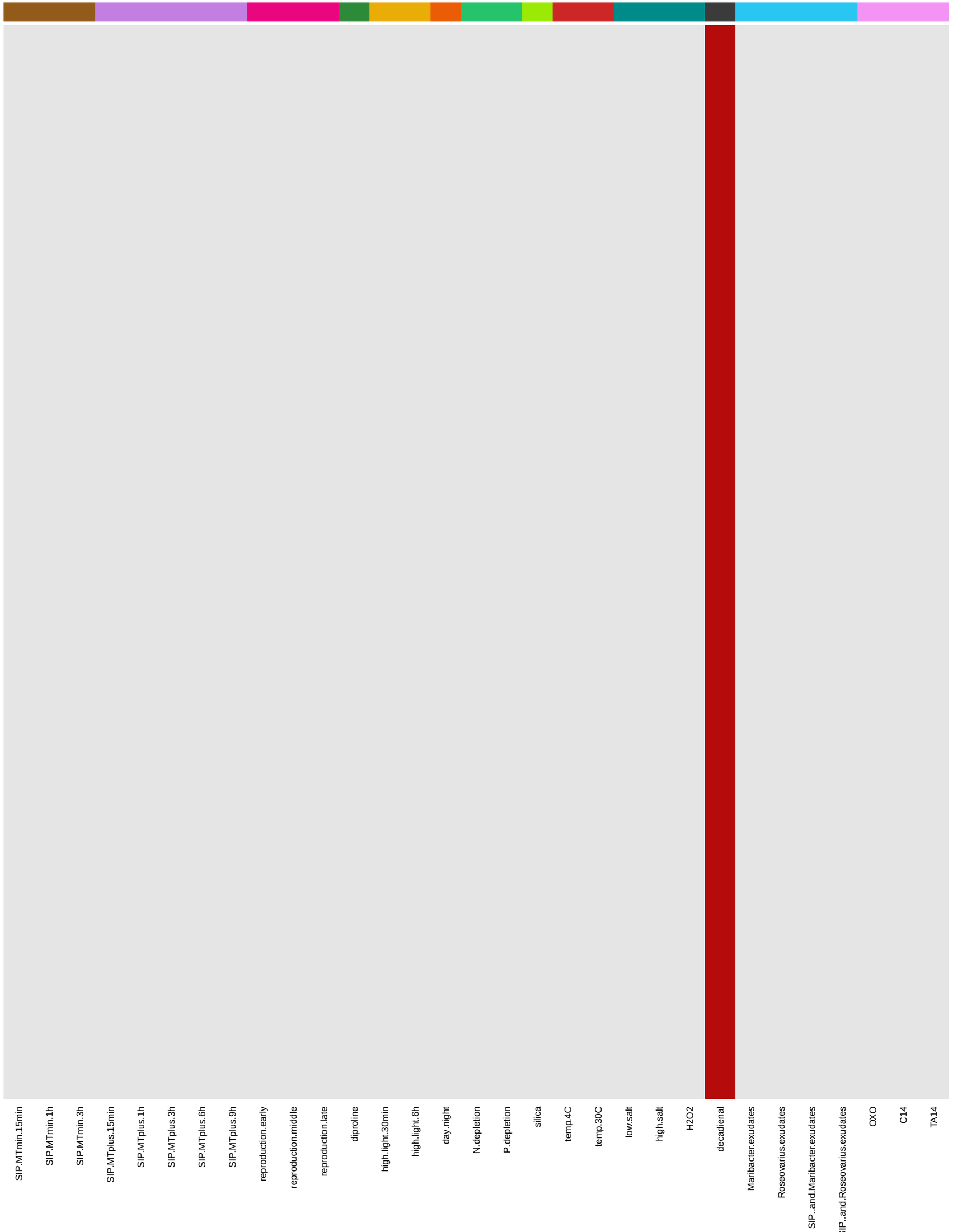
SIP.MTmin.15min
SIP.MTmin.1h
SIP.MTmin.3h
SIP.MTplus.15min
SIP.MTplus.1h
SIP.MTplus.3h
SIP.MTplus.6h
SIP.MTplus.9h
reproduction.early
reproduction.middle
reproduction.late
diproline
high.light.30min
high.light.6h
day.night
N.depletion
P.depletion
silica
temp.4C
temp.30C
low.salt
high.salt
H2O2
decadienal
Maribacter.exudates
Roseovarius.exudates
SIP..and.Maribacter.exudates
SIP..and.Roseovarius.exudates
OXO
C14
TA14
Sro25_g017130
Duplication type
PiN/PiS
Log2(FC)
4
2
0
−2
−4
Duplication type
Single copy
PiN/PiS
2
1.75
1.5
1.25
1
0.75
0.5
0.25
0
−1
Experiment
SIP+ MT− treatment
SIP− MT+ treatment
Reproduction
Diproline treatment
High light exposure
Day/night
N, P depletion
Silica depletion
Temperature changes
H2O2, salt treatment
Decadienal treatment
Bacterial exudate exposure
Bacterial AHL exposure