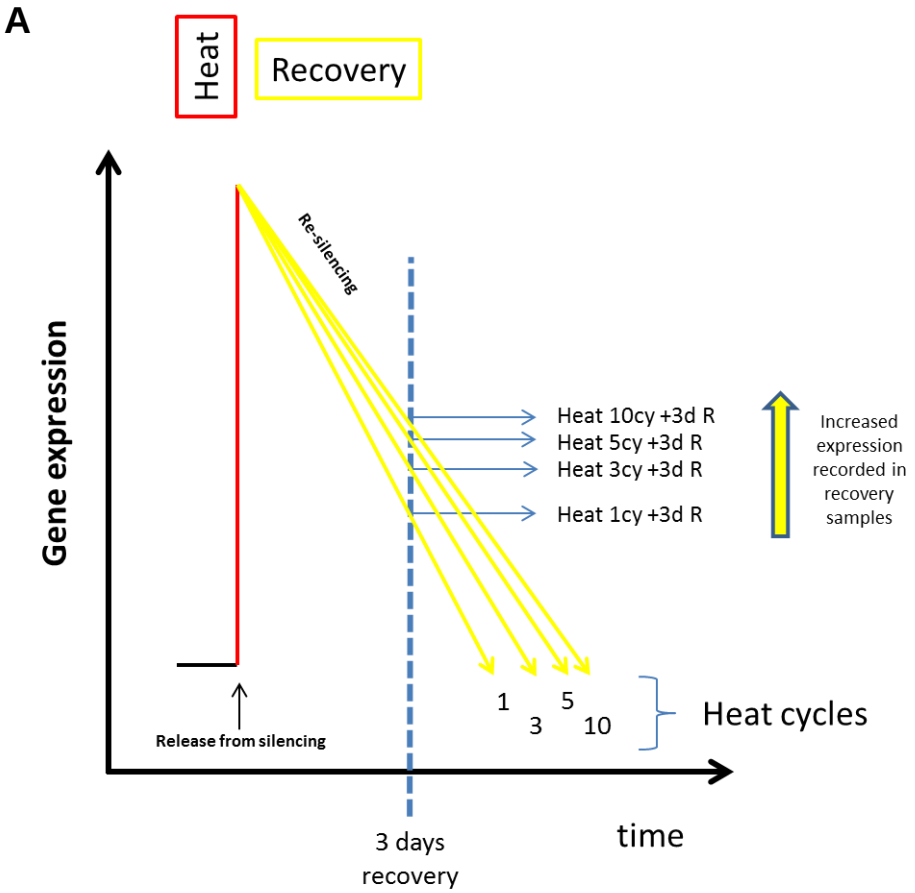
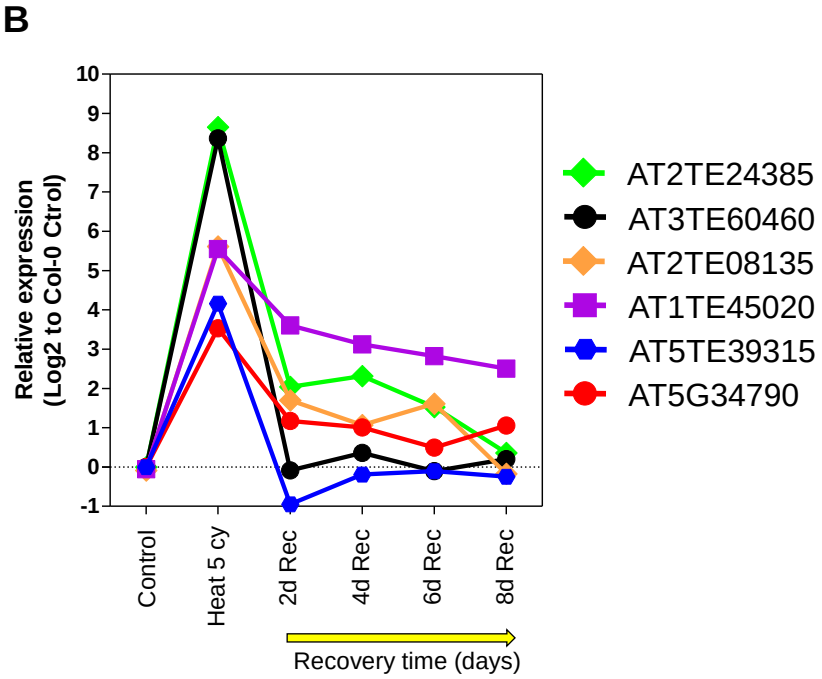
Figure S2


A
Heat
Recovery
Gene expression
Re-silencing
Heat 10cy +3d R
Heat 5cy +3d R
Heat 3cy +3d R
Heat 1cy +3d R
Increased expression recorded in recovery samples
1
3
5
10
Heat cycles
Release from silencing
3 days recovery
time


B
Relative expression (Log2 to Col-0 Ctrol)
10
9
8
7
6
5
4
3
2
1
0
-1
Control
Heat 5 cy
2d Rec
4d Rec
6d Rec
8d Rec
Recovery time (days)
AT2TE24385
AT3TE60460
AT2TE08135
AT1TE45020
AT5TE39315
AT5G34790