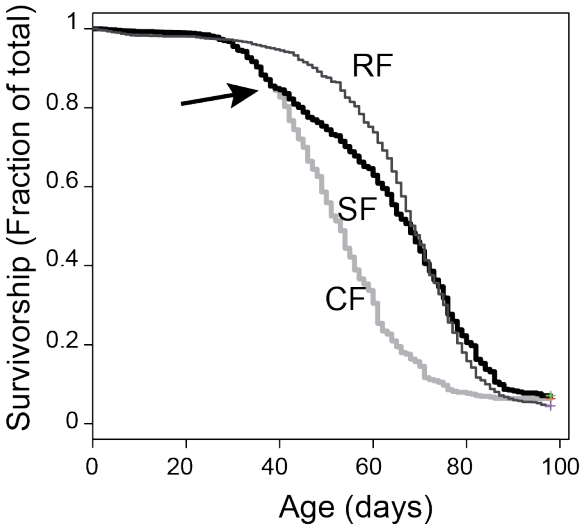

Survivorship (Fraction of total)
1
0.8
0.6
0.4
0.2
0
RF
SF
CF
0
20
40
60
80
100
Age (days)

**Figure S1**

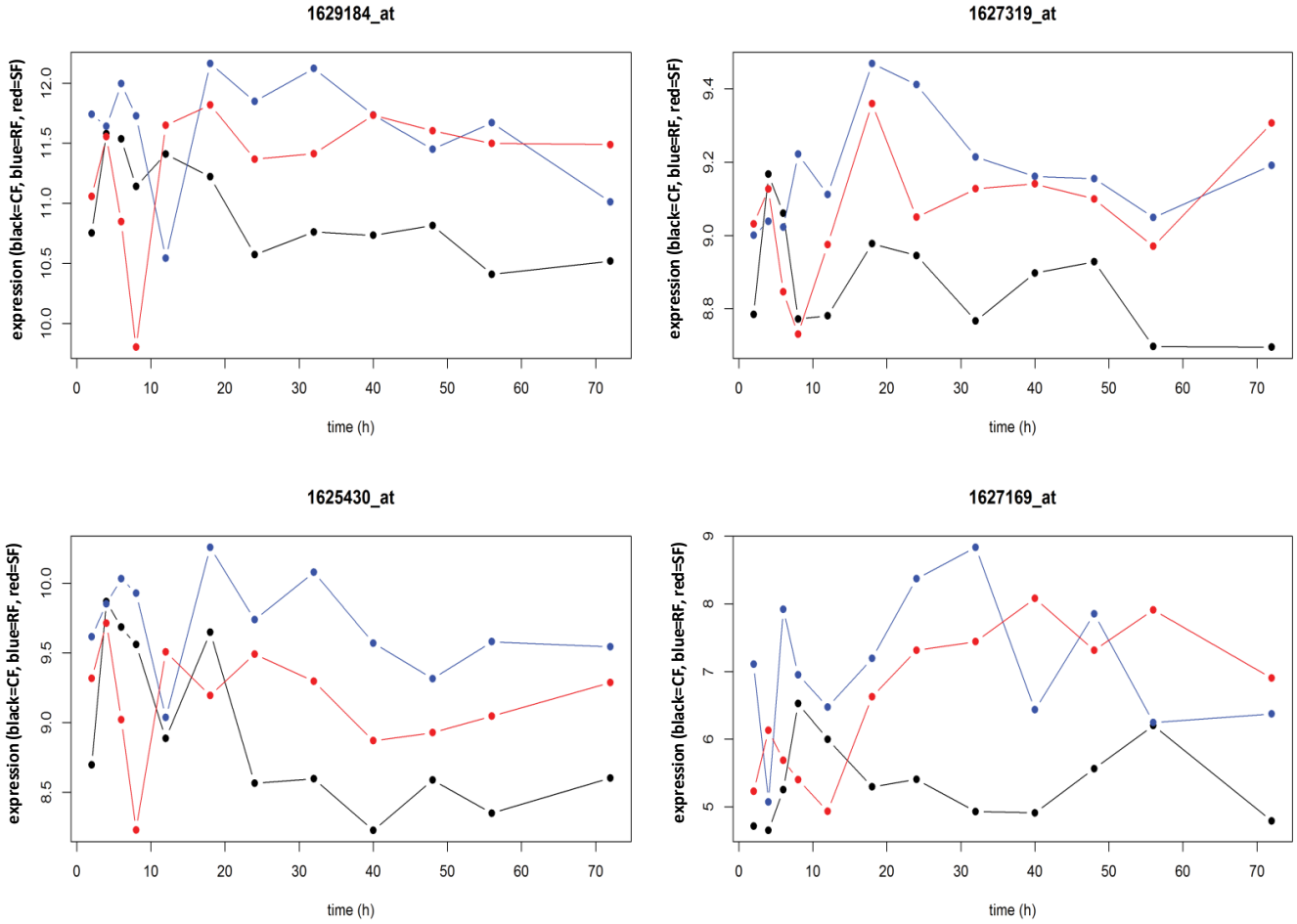

1629184_at
1627319_at
1625430_at
1627169_at
expression (black=CF, blue=RF, red=SF)
time (h)

**Figure S2**

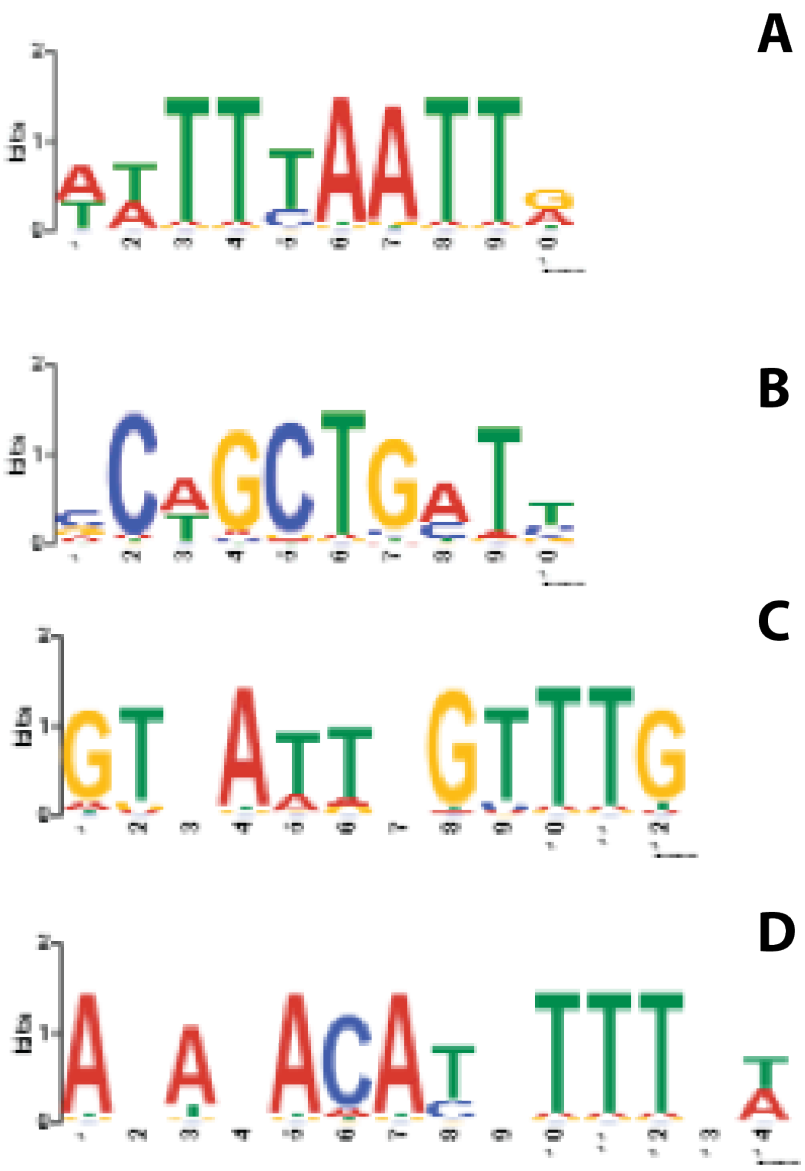



**Figure S3**

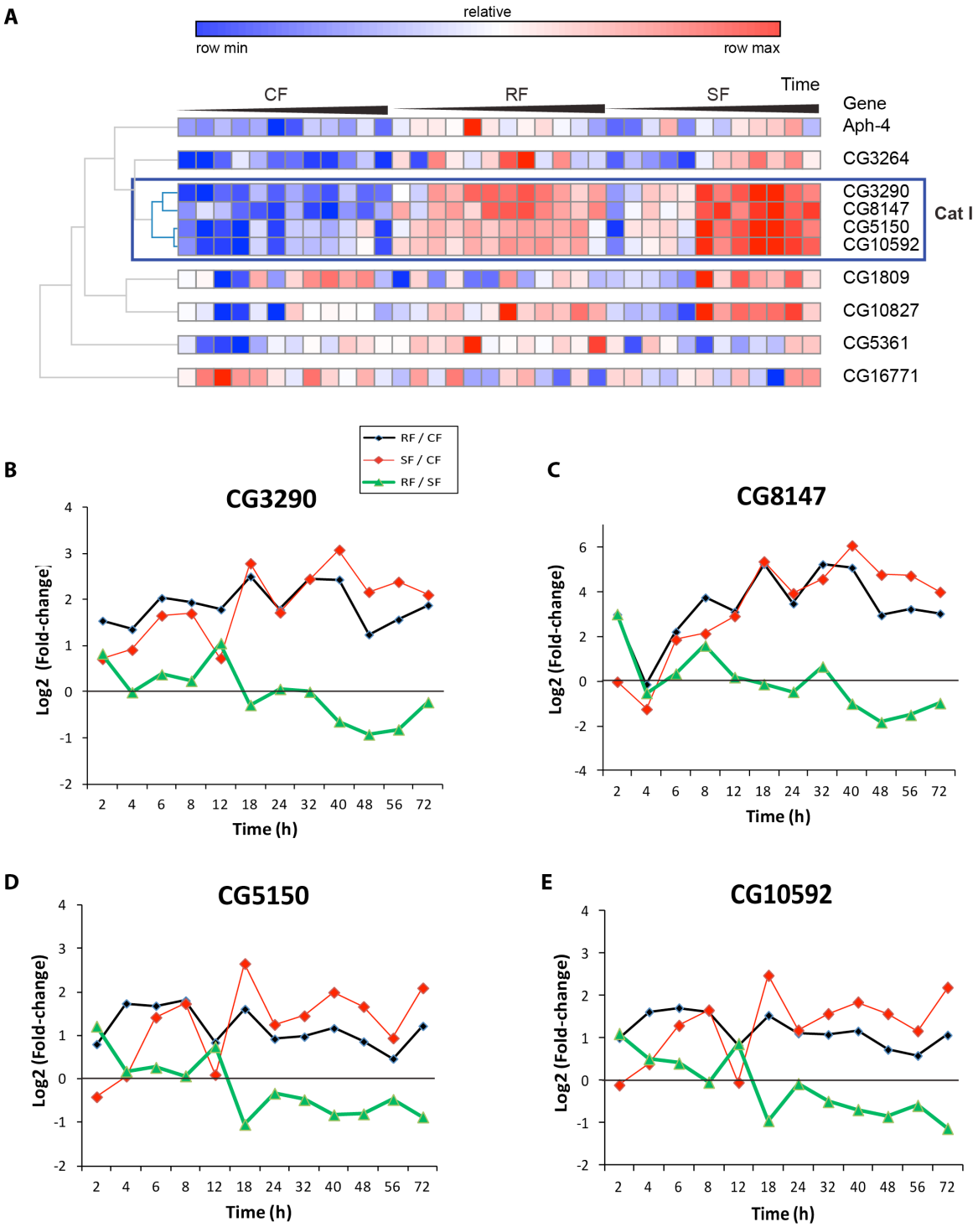
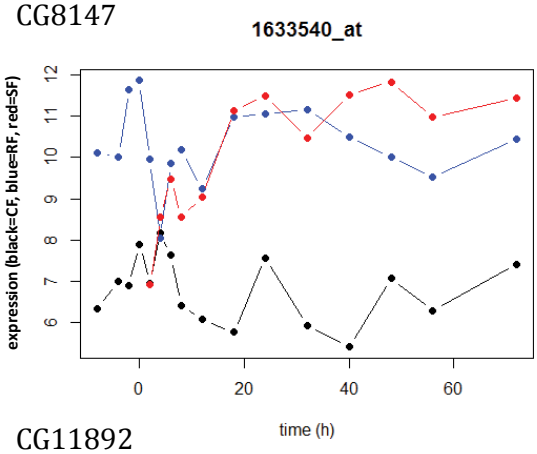
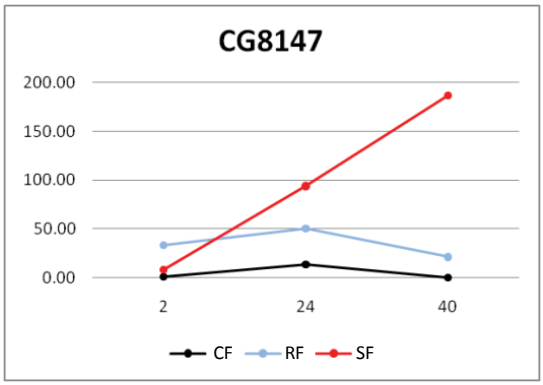
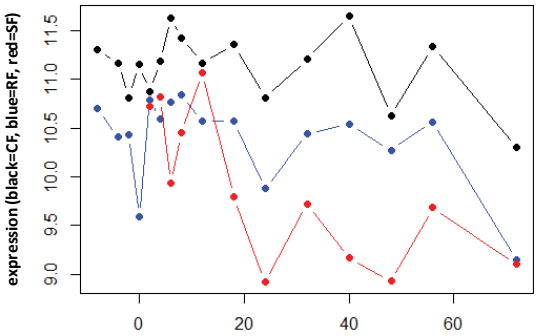
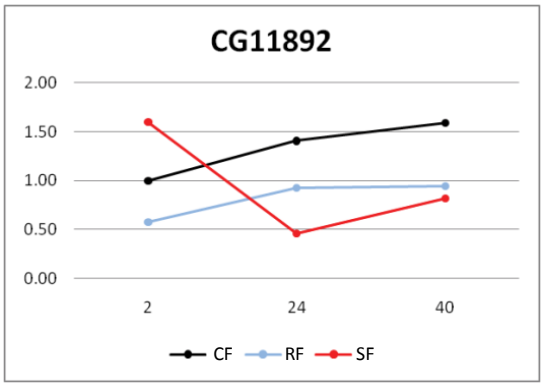
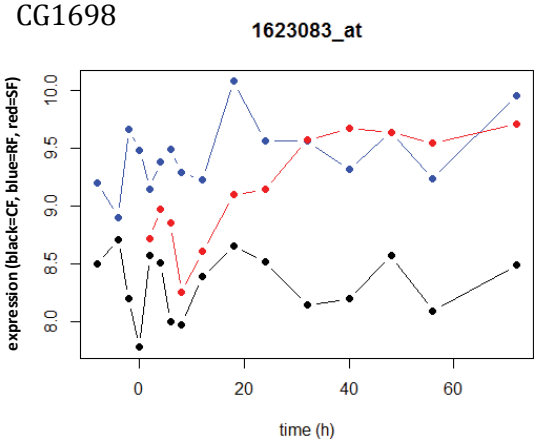
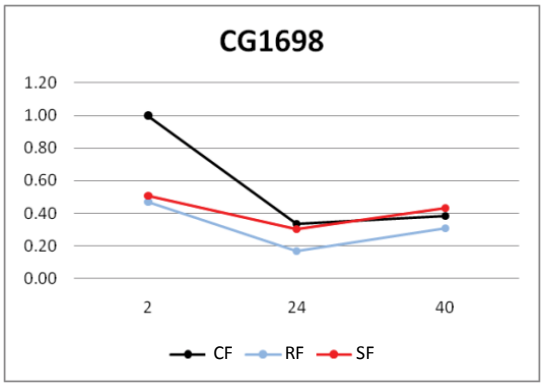
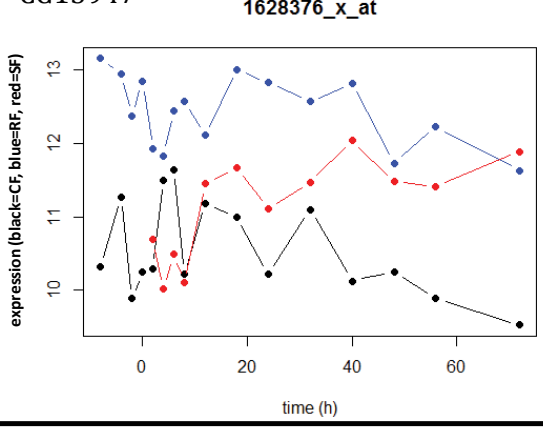
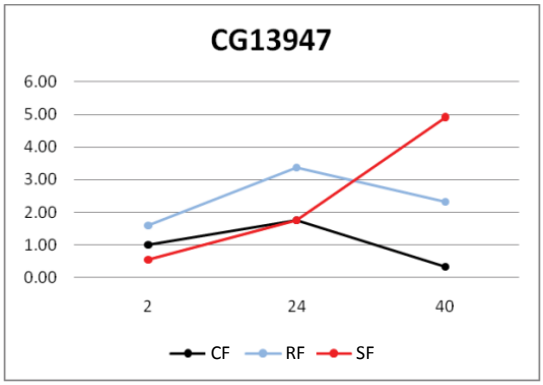
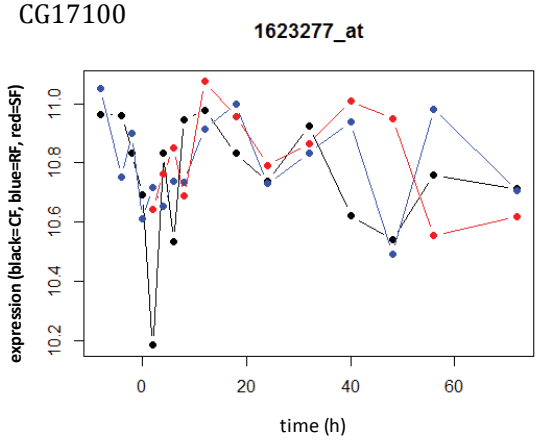
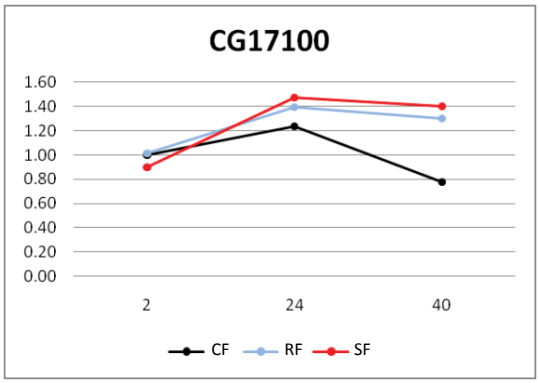
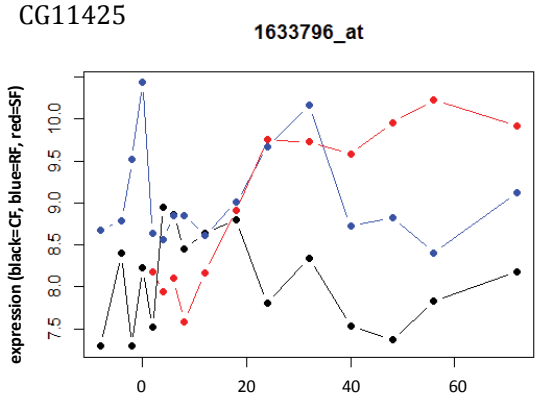
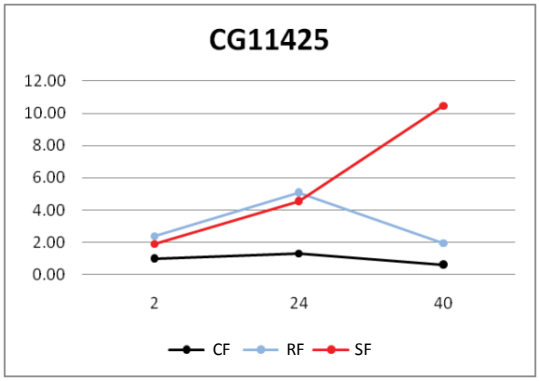
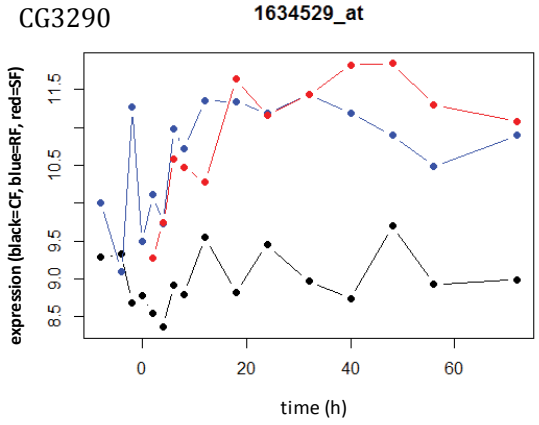
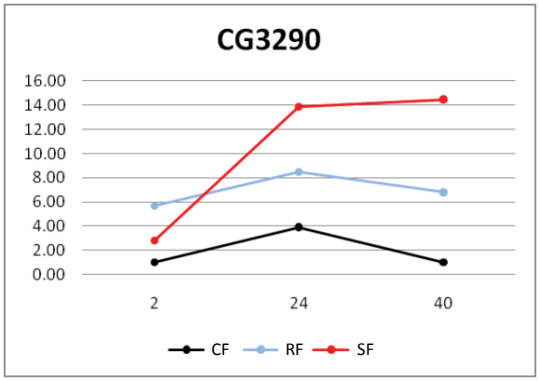
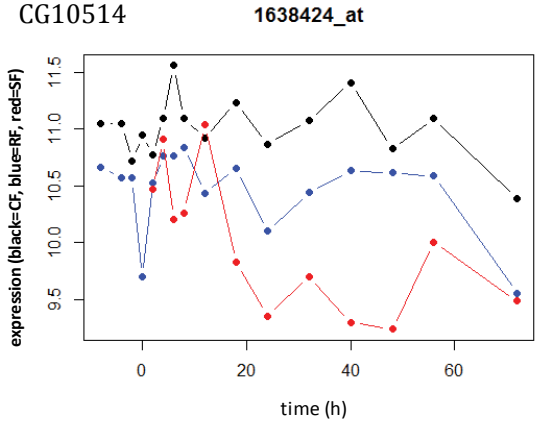
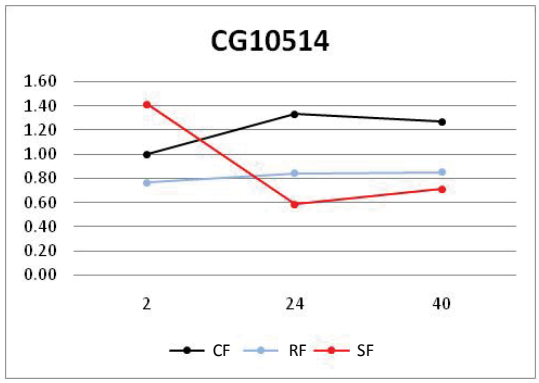

A
relative
row min
row max
CF
RF
SF
Time
Gene
Aph-4
CG3264
CG3290
CG8147
CG5150
CG10592
Cat I
CG1809
CG10827
CG5361
CG16771
B
RF / CF
SF / CF
RF / SF
CG3290
Log2 (Fold-change)
Time (h)
C
CG8147
Log2 (Fold-change)
Time (h)
D
CG5150
Log2 (Fold-change)
Time (h)
E
CG10592
Log2 (Fold-change)
Time (h)

**Figure S4**

| MICROARRAY | **qPCR** (normalized to CF 2h) |
|---|---|
| CG8147<br>  |  |
| CG11892<br>  |  |
| CG1698<br>  |  |
| CG13947<br>  |  |

| **MICROARRAY** | **qPCR** (normalized to CF 2h) |
|---|---|
| CG17100<br>  |  |
| CG11425<br>  |  |
| CG3290<br>  |  |
| CG10514<br>  |  |

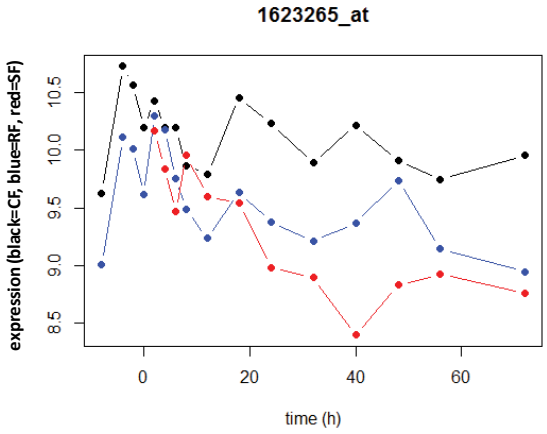
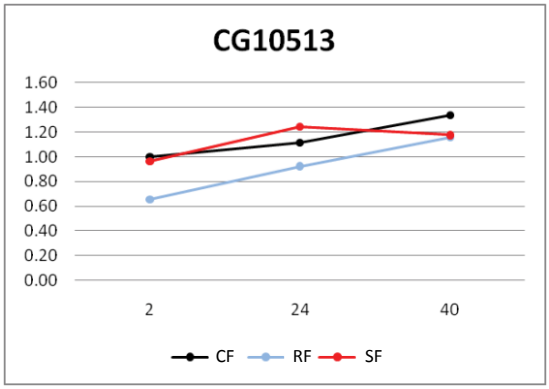
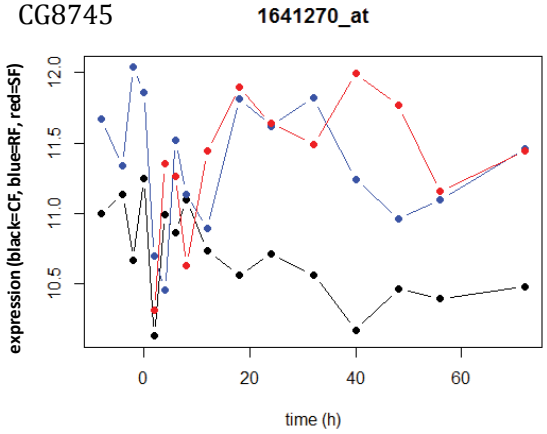
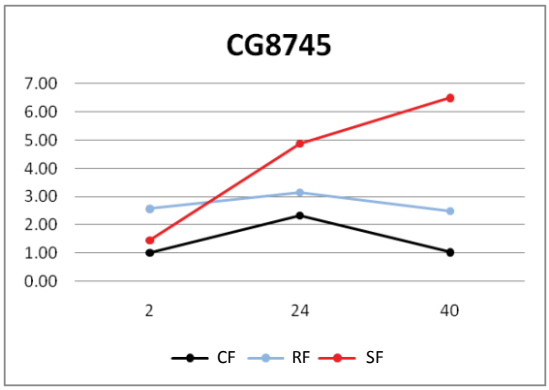
| MICROARRAY | **qPCR** (normalized to CF 2h) |
|---|---|
| CG10513<br>  |  |
| CG8745<br>  |  |

**Figure S5**