Figure S1.

Figure S2.

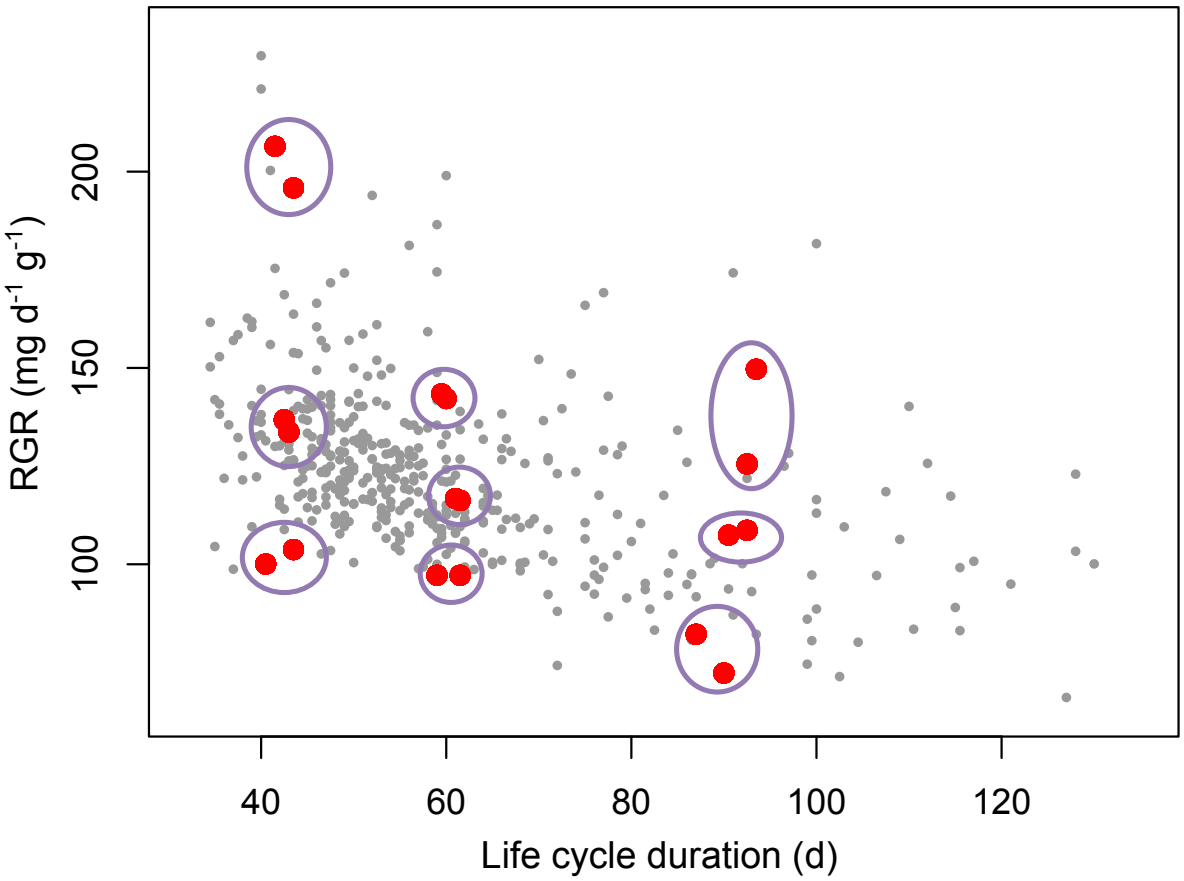
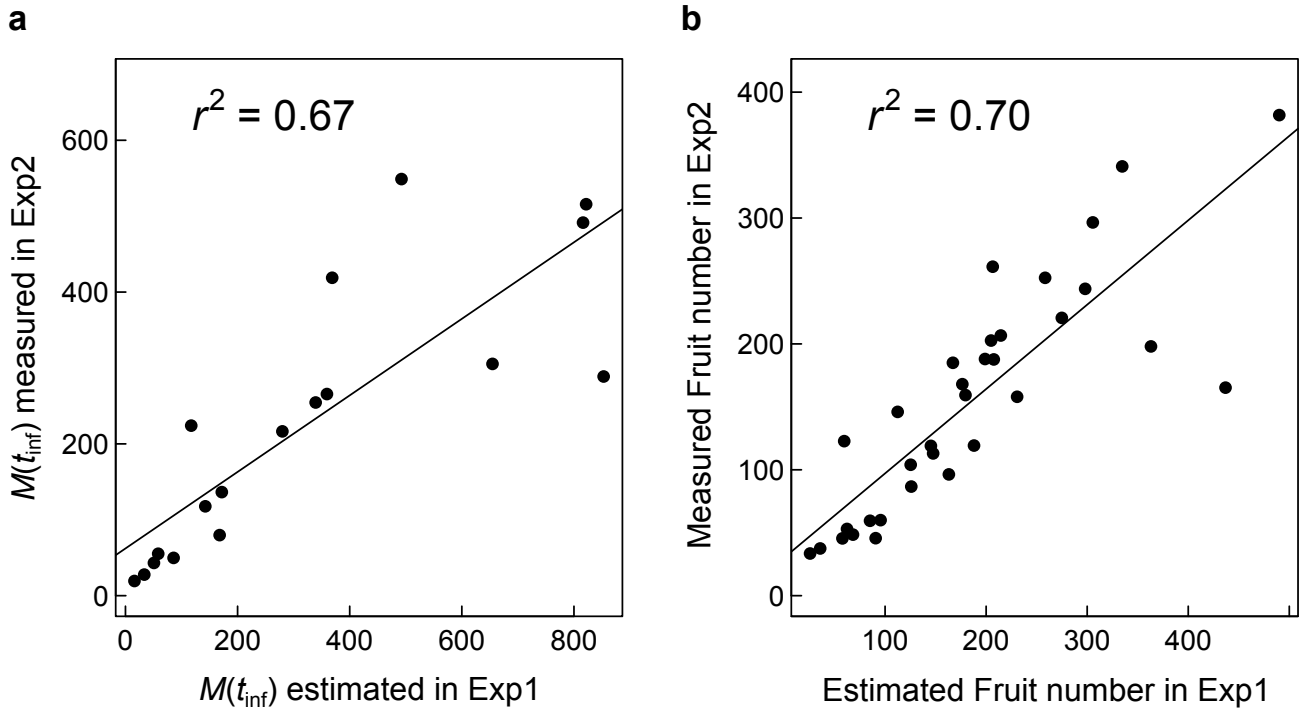


Figure S3.


a
r^2 = 0.67
$M(t_{inf})$ measured in Exp2
$M(t_{inf})$ estimated in Exp1
0
200
400
600
800
b
r^2 = 0.70
Measured Fruit number in Exp2
Estimated Fruit number in Exp1
100
300