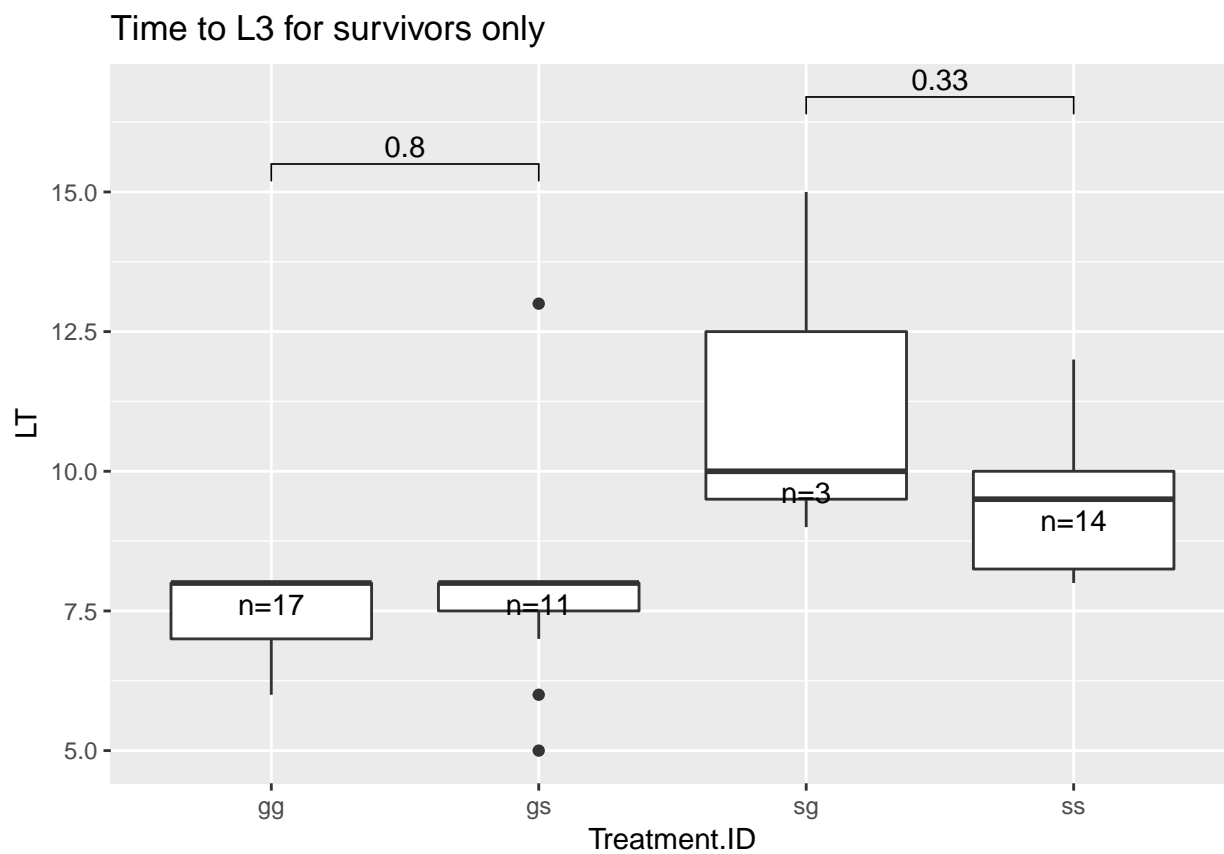
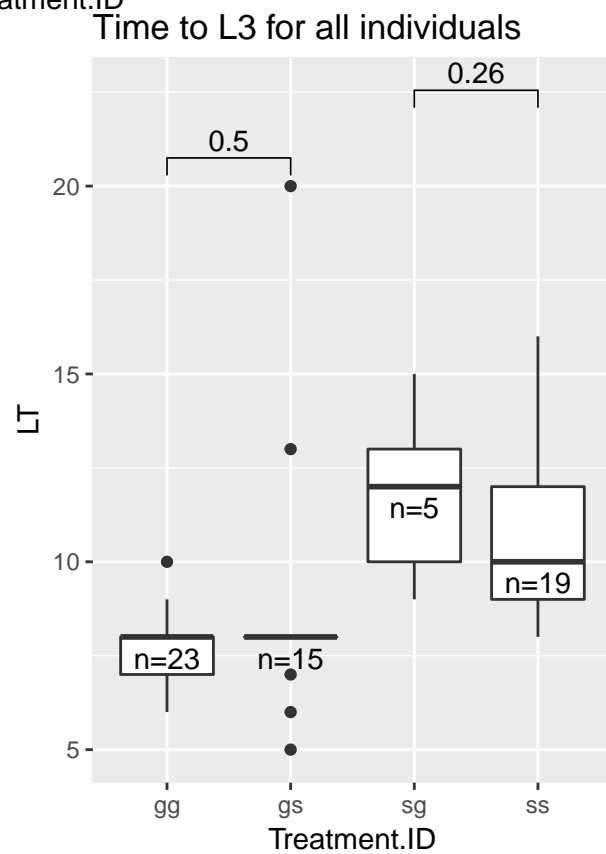
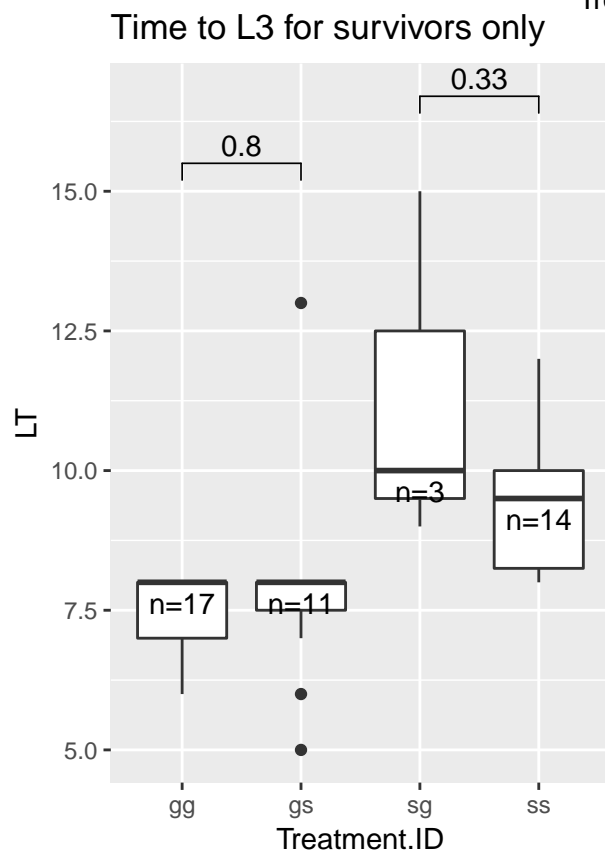
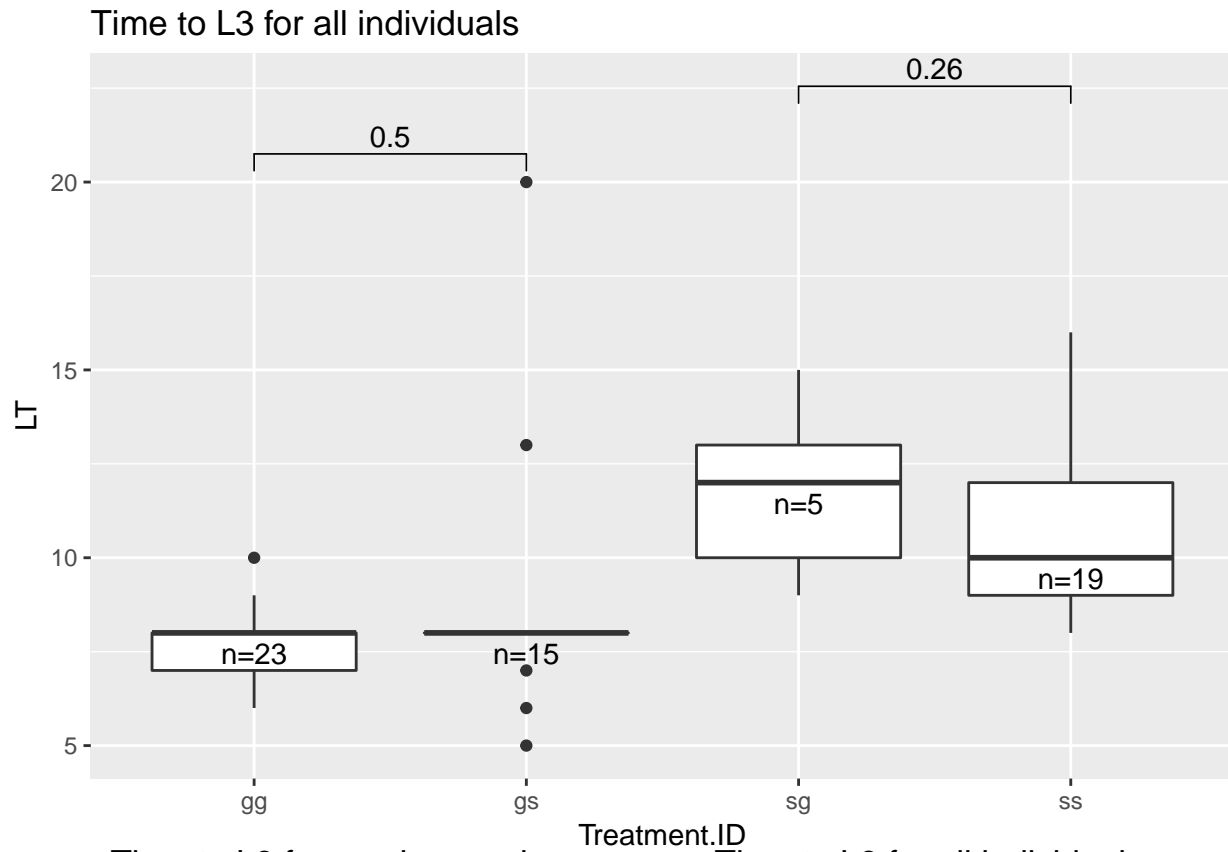


# Summer 17 swap data

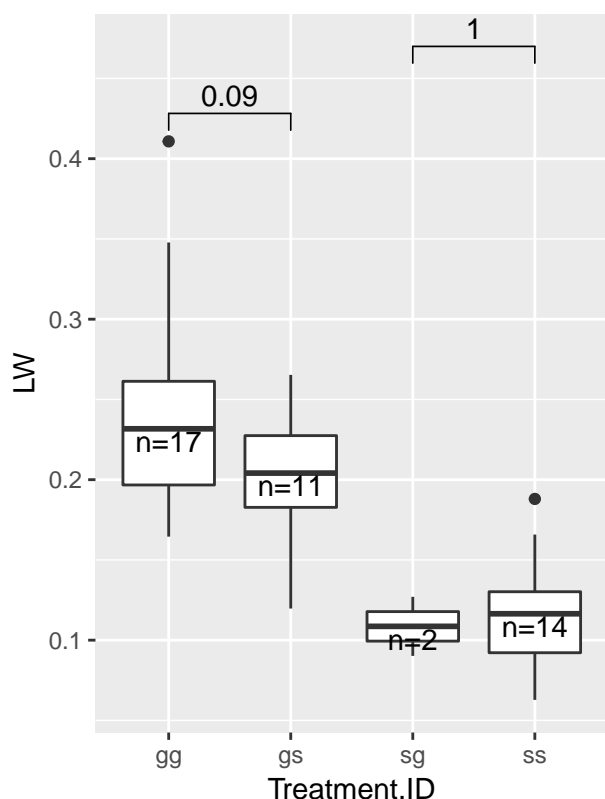
*Erik Parker*

*August 27, 2017*

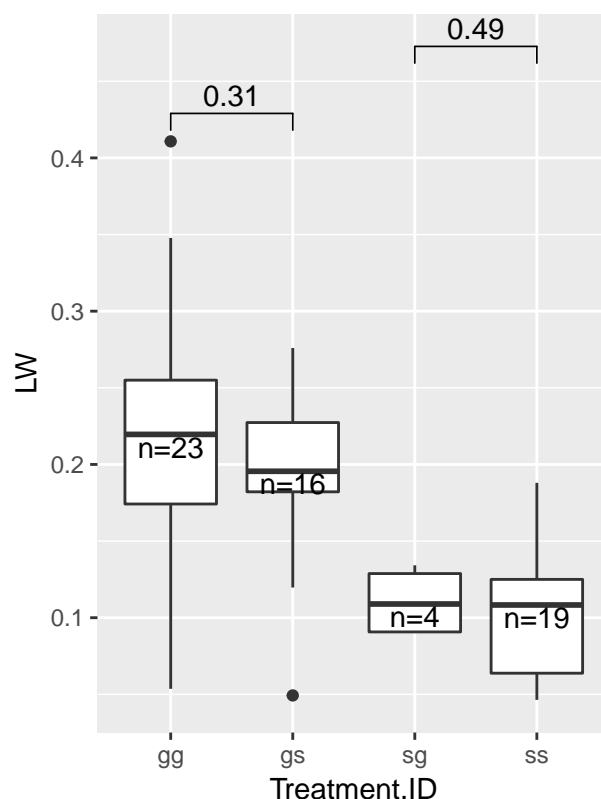




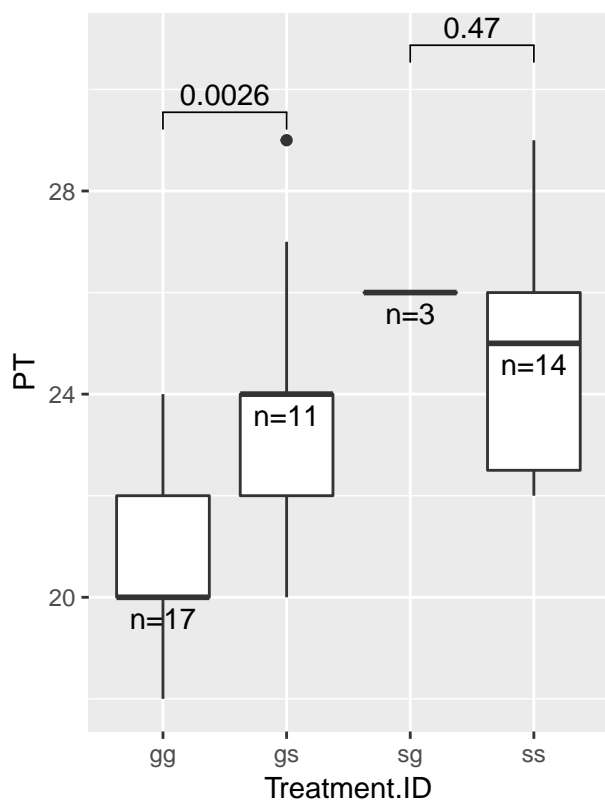
Weight at L3 day 3 for survivors or



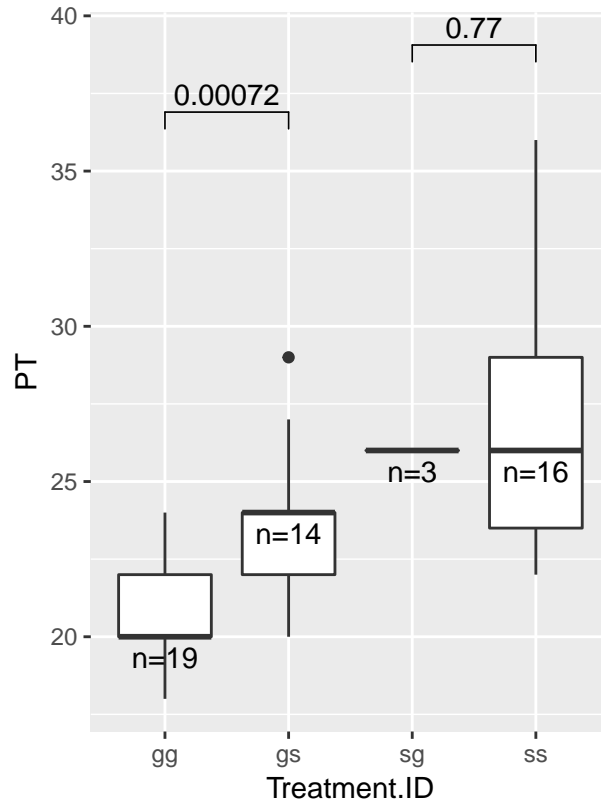
Weight at L3 day 3 for all individua



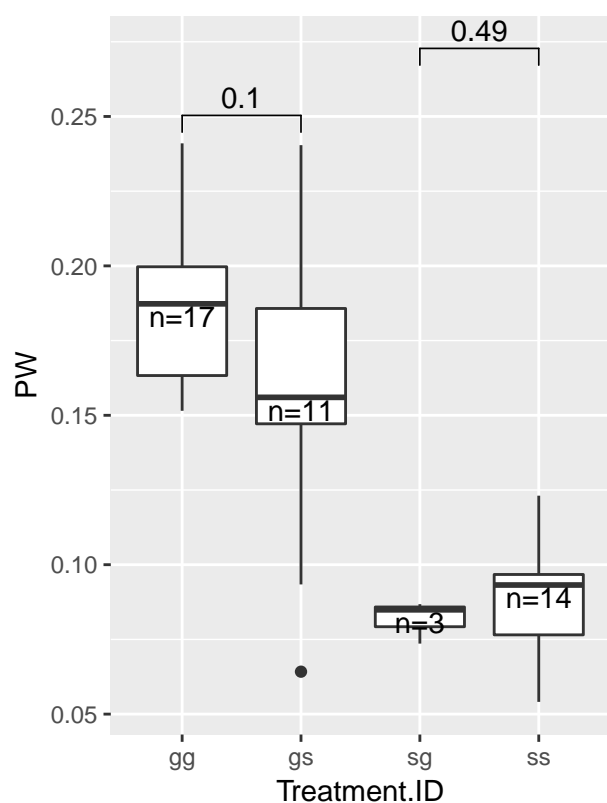
Time to pupation for survivors only



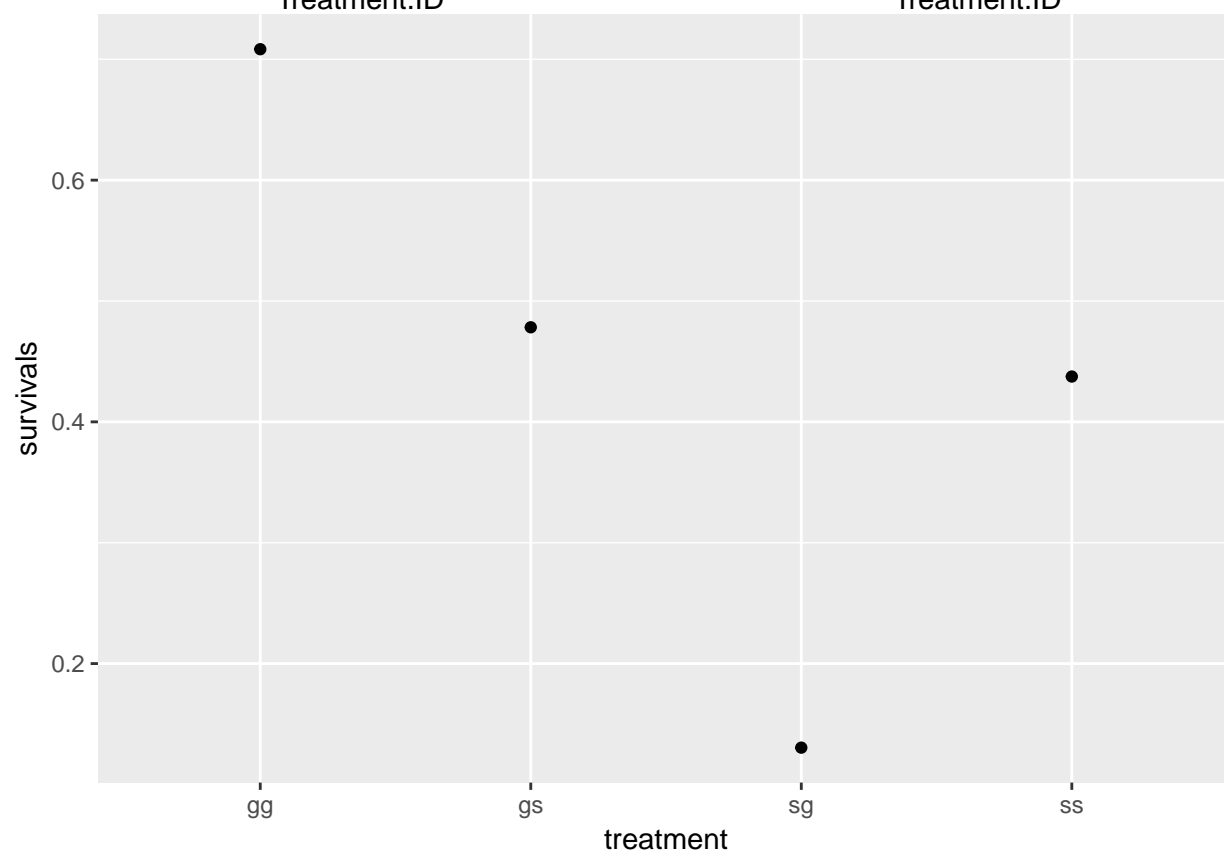
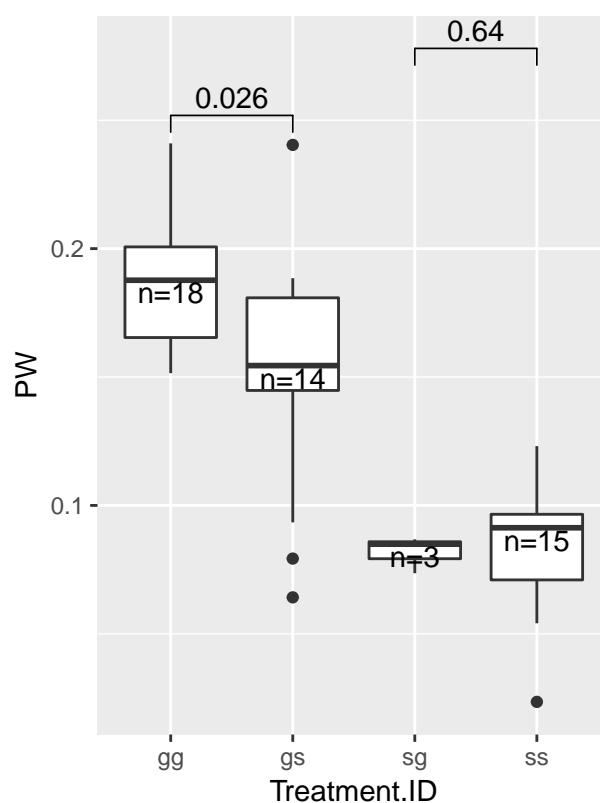
Time to pupation for all individuals



Weight at P day 3 for survivors on



Weight at P day 3 for all individuals



##

```
## 2-sample test for equality of proportions with continuity
## correction
##
## data:  c((nrow(gg) - (sum(gg$Dead. == "y"))), (nrow(gs) - (sum(gs$Dead. == out of c(nrow(gg), nrow(
## X-squared = 1.7145, df = 1, p-value = 0.1904
## alternative hypothesis: two.sided
## 95 percent confidence interval:
## -0.0858938  0.5460387
## sample estimates:
##   prop 1    prop 2
## 0.7083333 0.4782609

##
## 2-sample test for equality of proportions with continuity
## correction
##
## data:  c((nrow(ss) - (sum(ss$Dead. == "y"))), (nrow(sg) - (sum(sg$Dead. == out of c(nrow(ss), nrow(
## X-squared = 4.558, df = 1, p-value = 0.03277
## alternative hypothesis: two.sided
## 95 percent confidence interval:
##  0.04950542 0.56462501
## sample estimates:
##   prop 1    prop 2
## 0.4375000 0.1304348
```

