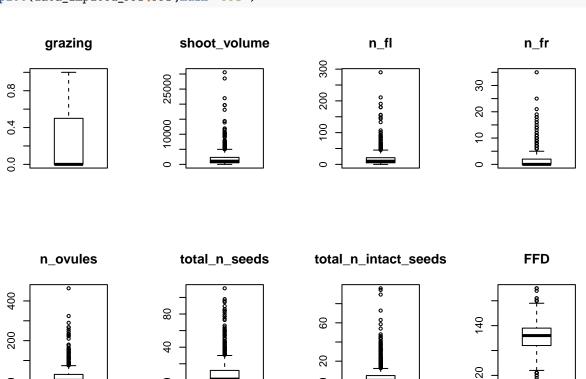
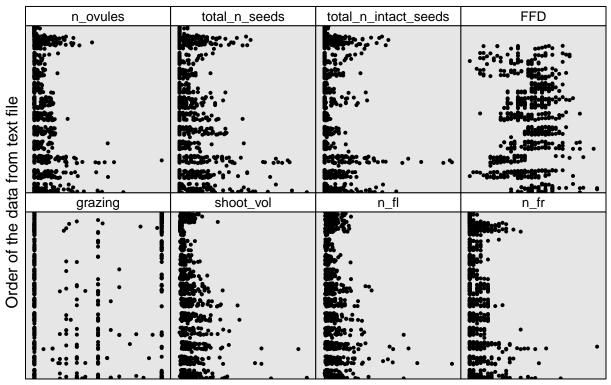
## Exploratory analyses Lathyrus

Step 1: Are there outliers in Y and X?

```
par(mfrow=c(2,4))
boxplot(data_imputed_FFD$grazing,main="grazing")
boxplot(data_imputed_FFD$shoot_vol,main="shoot_volume")
boxplot(data_imputed_FFD$cum_n_fl,main="n_fl")
boxplot(data_imputed_FFD$n_fr,main="n_fr")
boxplot(data_imputed_FFD$n_ovules,main="n_ovules")
boxplot(data_imputed_FFD$total_n_seeds,main="total_n_seeds")
boxplot(data_imputed_FFD$total_n_intact_seeds,main="total_n_intact_seeds")
boxplot(data_imputed_FFD$fFD,main="FFD")
```





Value of the variable