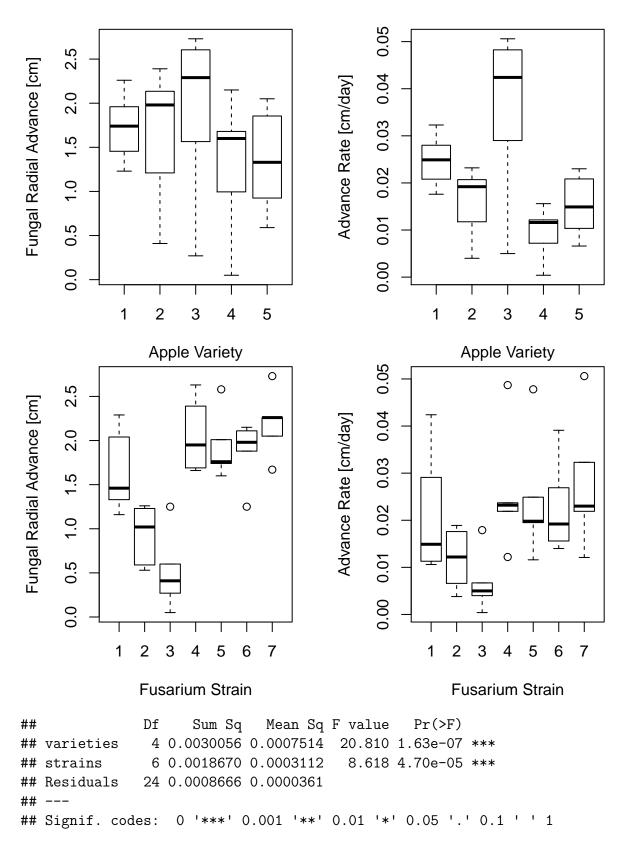
ANOVA

1 Introduction

In the article [1], some rotten apples are studied. We analyse their data.

2 Data exploration



```
##
    (Intercept)
                  varieties2
                                varieties3
                                             varieties4
                                                           varieties5
    0.026020000 -0.008728571
##
                               0.011442857 -0.015157143 -0.009357143
##
       strains2
                     strains3
                                  strains4
                                                strains5
                                                             strains6
##
  -0.009840000 -0.014860000
                               0.004280000
                                            0.003060000
                                                          0.001300000
##
       strains7
##
    0.006320000
```

3 Next part

Allow to see that wonderful header

References

[1] A. S. Horne Frederick Gugenheim Gregory Vernon Herbert Blackman "A quantitative study of the course of fungal invasion of the apple fruit, and its bearing on the nature of disease resistance.—Part II. The application of the statistical method to certain specific problems". **102**. Proceedings of the Royal Society of London. Series B, Containing Papers of a Biological Character http://doi.org/10.1098/rspb.1928.0018