

# Bioestatística em R - Exercícios

Nome: \_\_\_\_\_

Data: \_\_\_\_\_

Matricula: \_\_\_\_\_

## ANOVA

xxx

```
> tumor <- read.table('tumor-treatment.tsv', header=T)
> summary(tumor)
```

```
##      dose      sup      growth
## 0mg :16  none:32  Min.   : 66.06
## 10mg:16  vitC:32  1st Qu.: 81.16
## 50mg:16                      Median : 90.17
## 5mg :16                      Mean   : 87.55
##                               3rd Qu.: 95.74
##                               Max.   :102.90
```

1. xxx
2. xxx
3. xxx