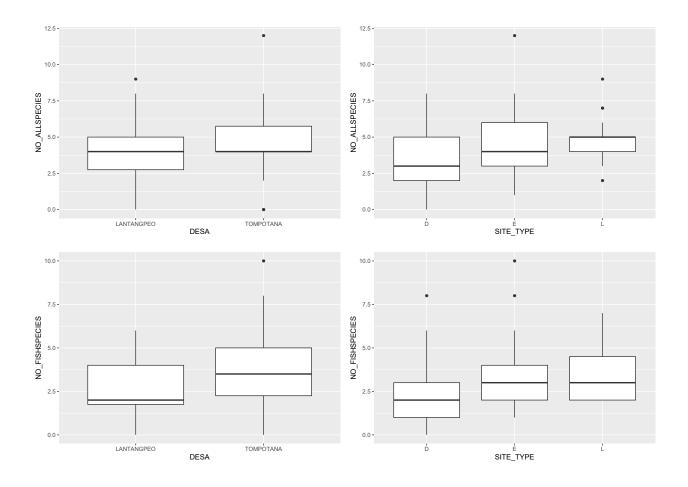
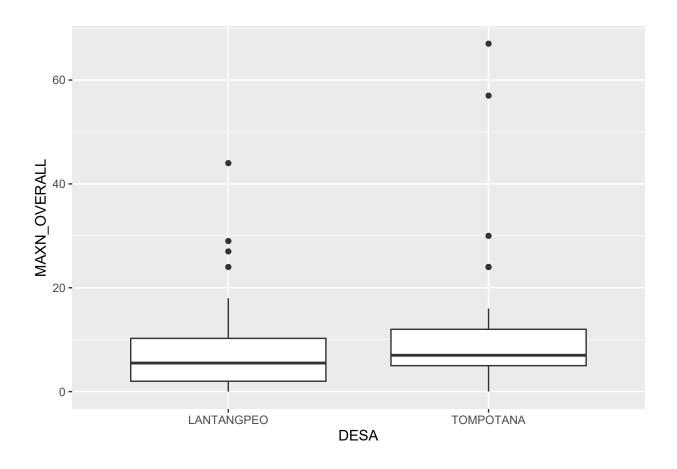
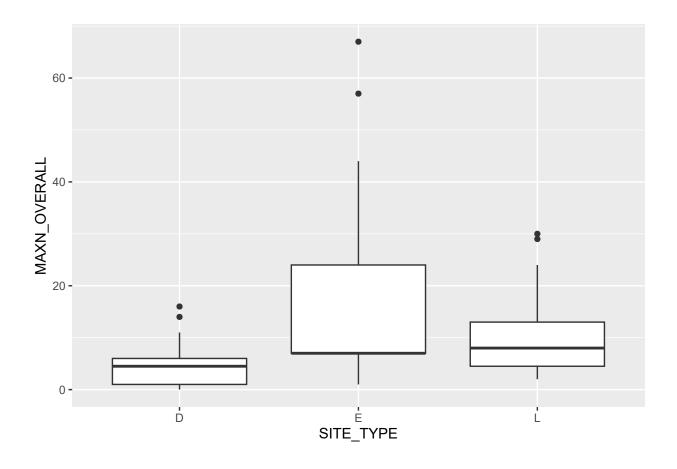
DataViz_practice

Sophie Wulfing

2024-06-12





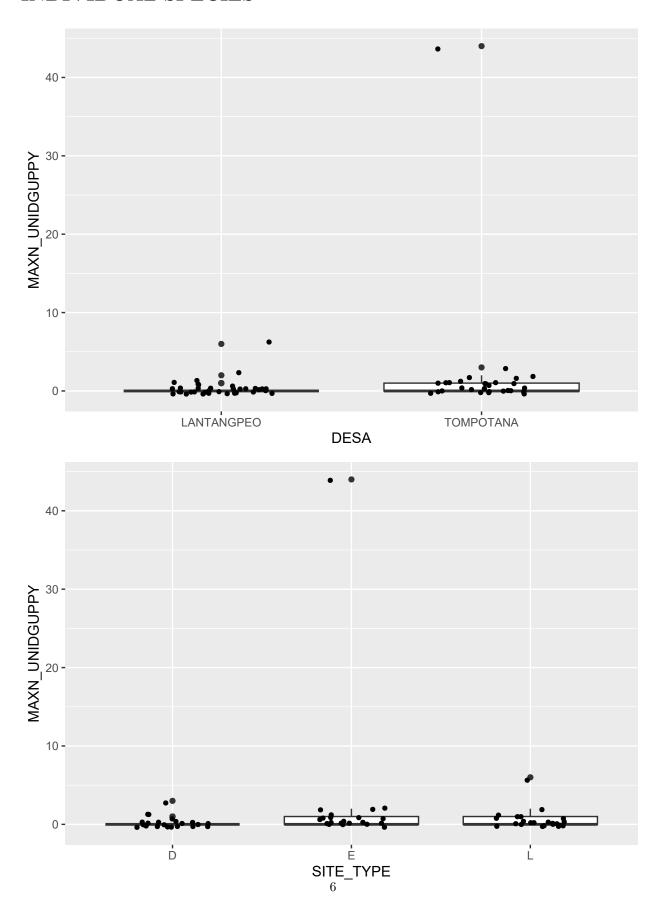


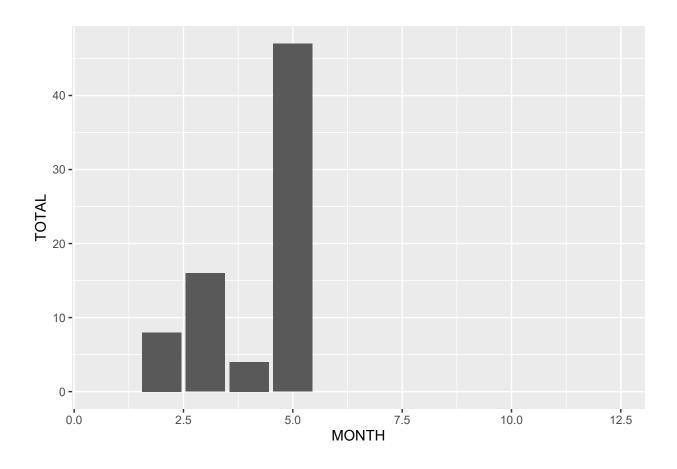
ANOVAS AND STATS

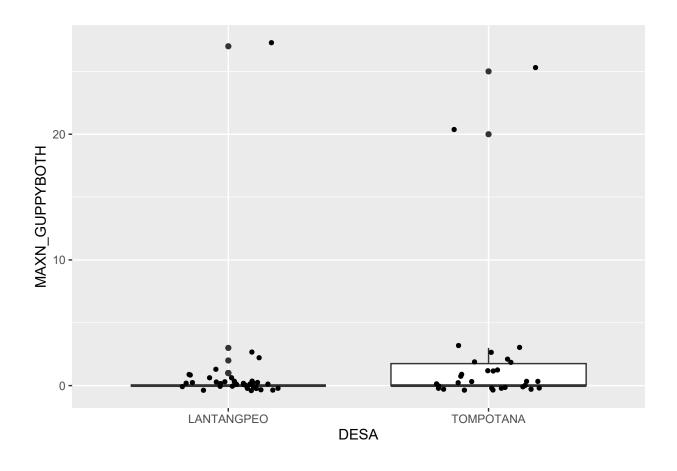
```
Df Sum Sq Mean Sq F value Pr(>F)
## SITE_TYPE
            2 1494 747.1 5.439 0.00662 **
                       137.4
## Residuals 63 8654
## ---
## Signif. codes: 0 '*** 0.001 '** 0.01 '* 0.05 '.' 0.1 ' ' 1
             Df Sum Sq Mean Sq F value Pr(>F)
## DESA
            1 245 244.7 1.581 0.213
## Residuals
            64 9903
                       154.7
##
             Df Sum Sq Mean Sq F value Pr(>F)
## SITE_TYPE
            2 1494
                       747.1 5.525 0.00619 **
                270 270.2 1.999 0.16245
## DESA
            1
## Residuals
            62 8384 135.2
## ---
## Signif. codes: 0 '*** 0.001 '** 0.01 '* 0.05 '.' 0.1 ' 1
##
               Df Sum Sq Mean Sq F value Pr(>F)
## SITE_TYPE
                2 1494 747.1 5.453 0.00667 **
## DESA
                   270
                1
                          270.2 1.972 0.16534
## SITE_TYPE:DESA 2
                   163
                          81.5 0.595 0.55489
## Residuals 60 8221
                         137.0
## ---
## Signif. codes: 0 '*** 0.001 '** 0.01 '* 0.05 '.' 0.1 ' 1
```

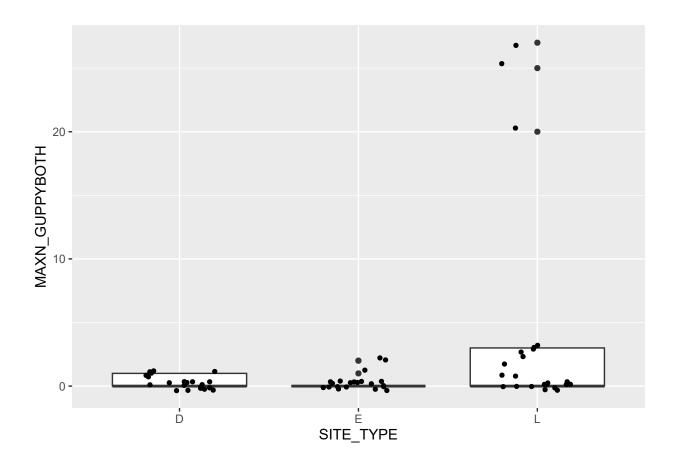
TEMPORAL

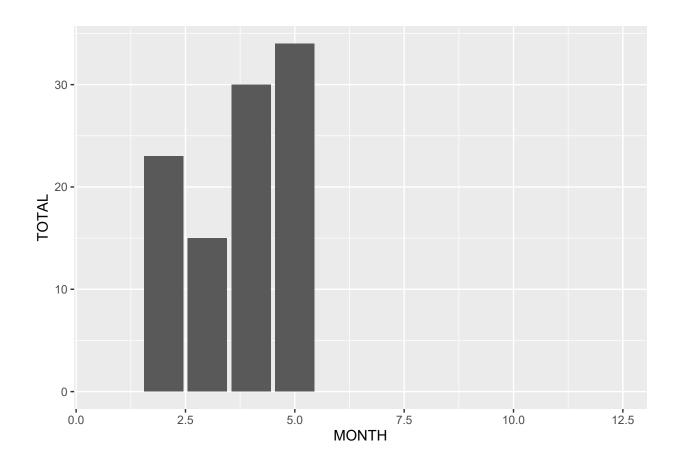
INDIVIDUAL SPECIES

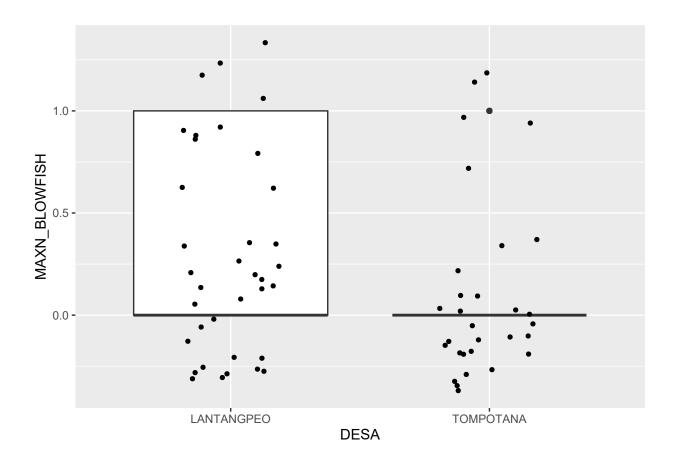


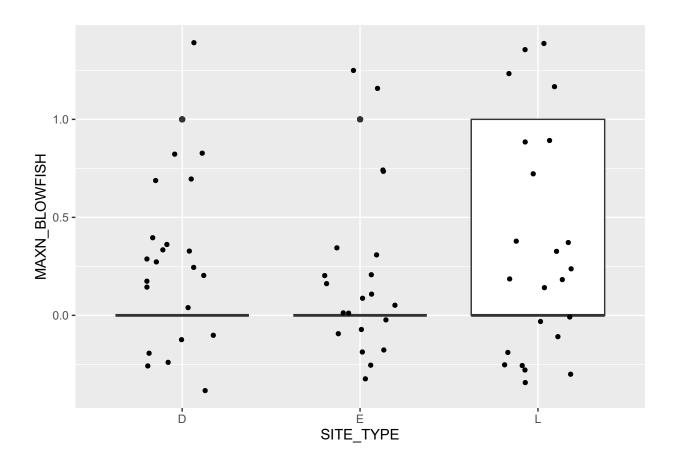


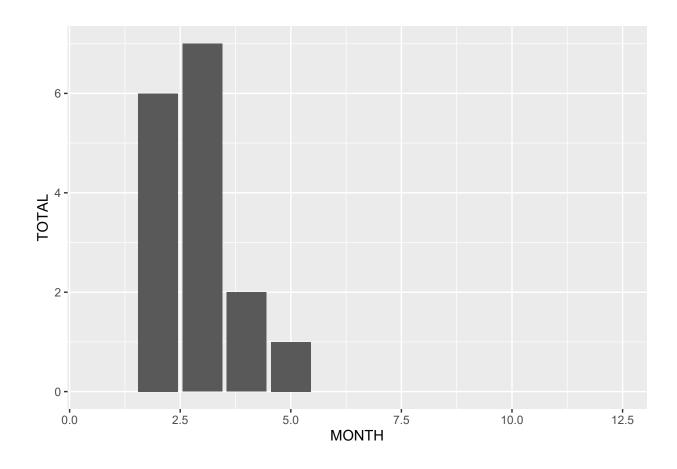


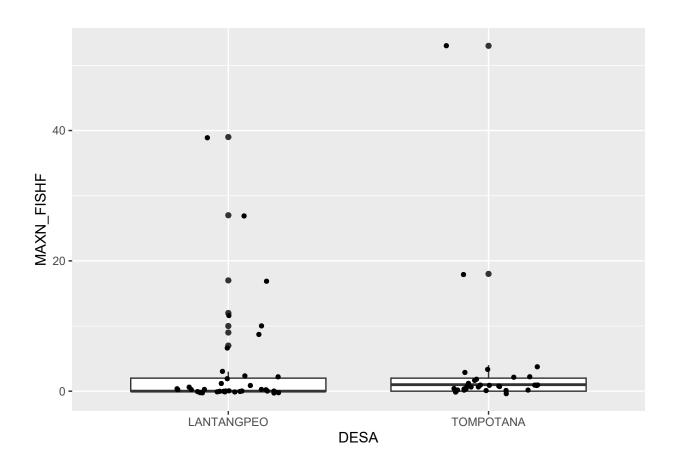


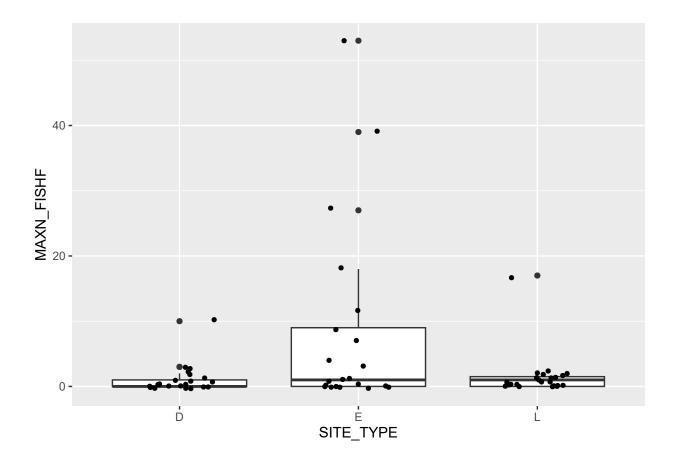


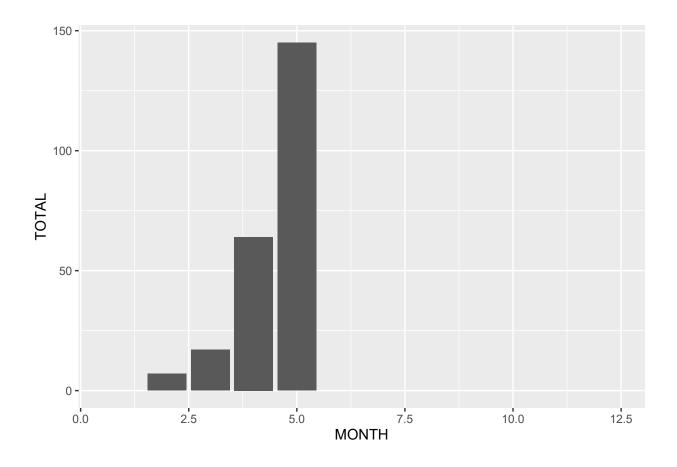


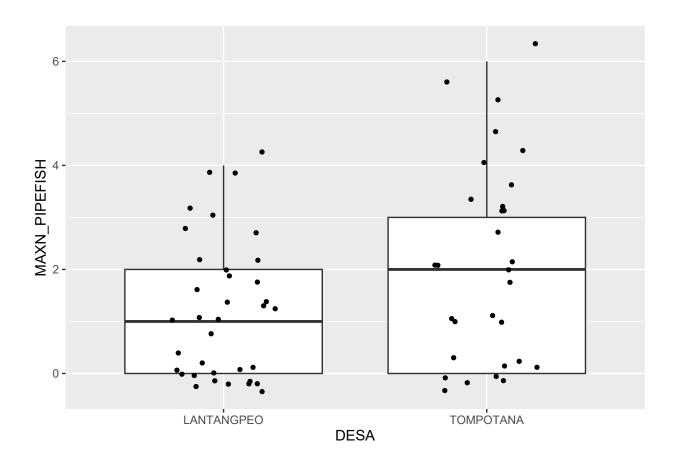


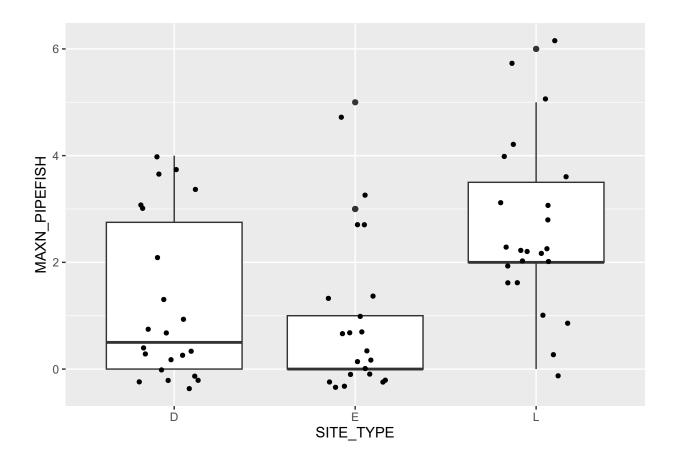


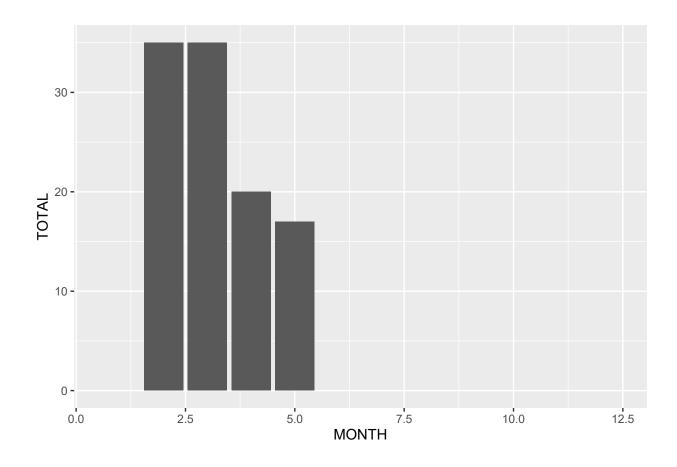


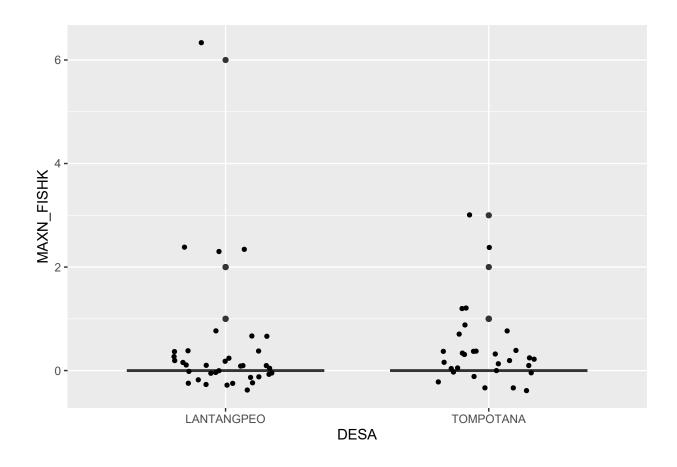


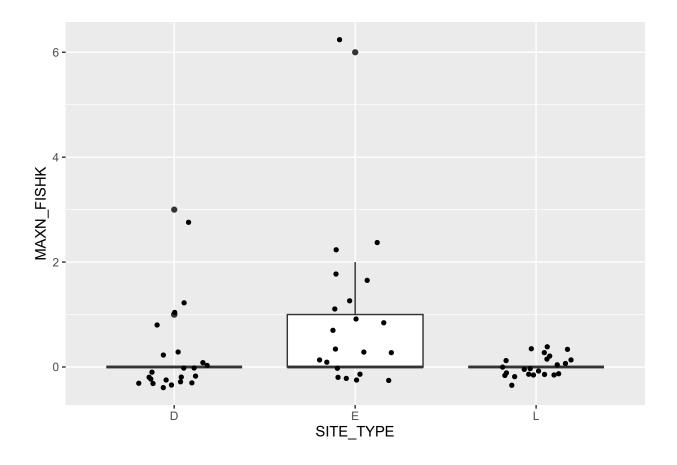


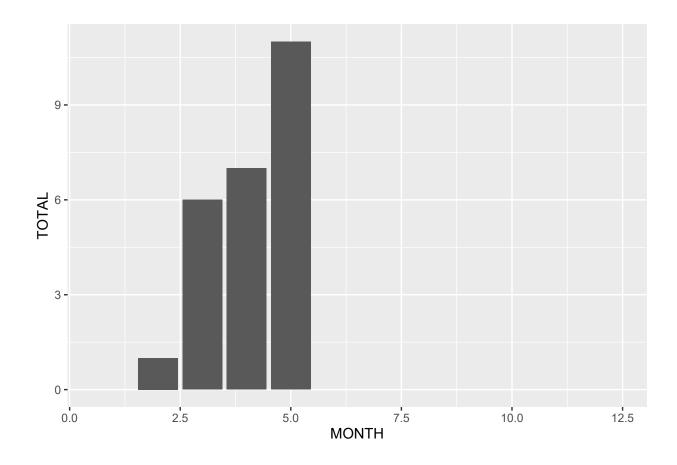


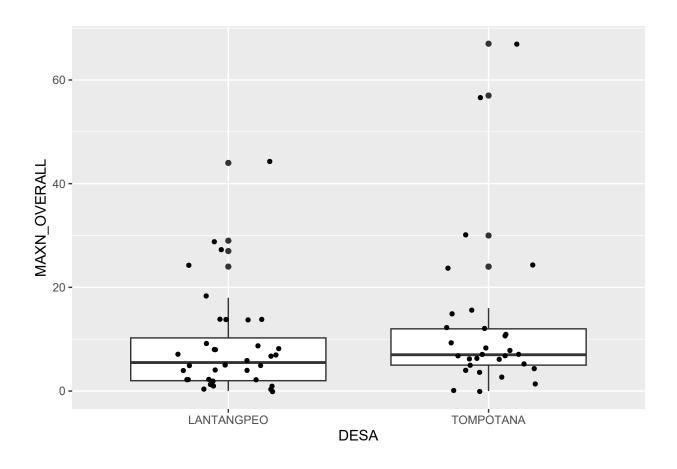


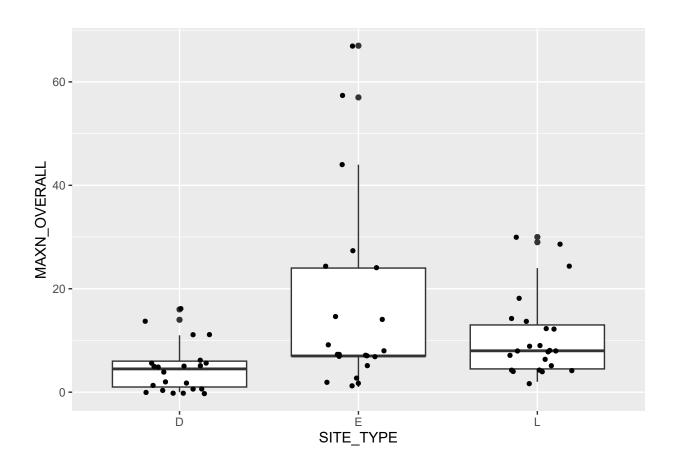


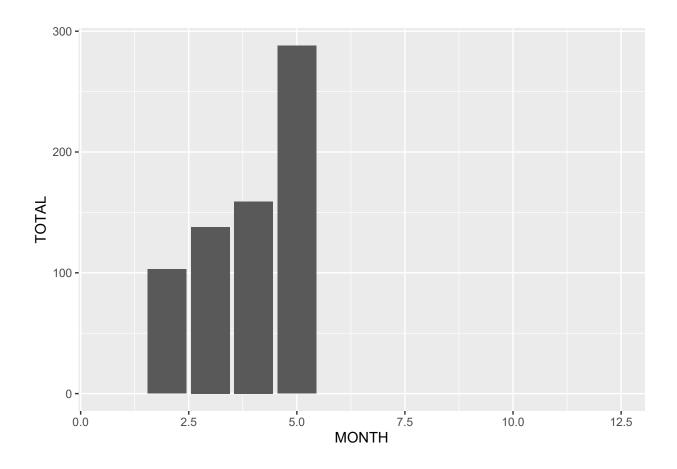












QUALITY CHECKS

