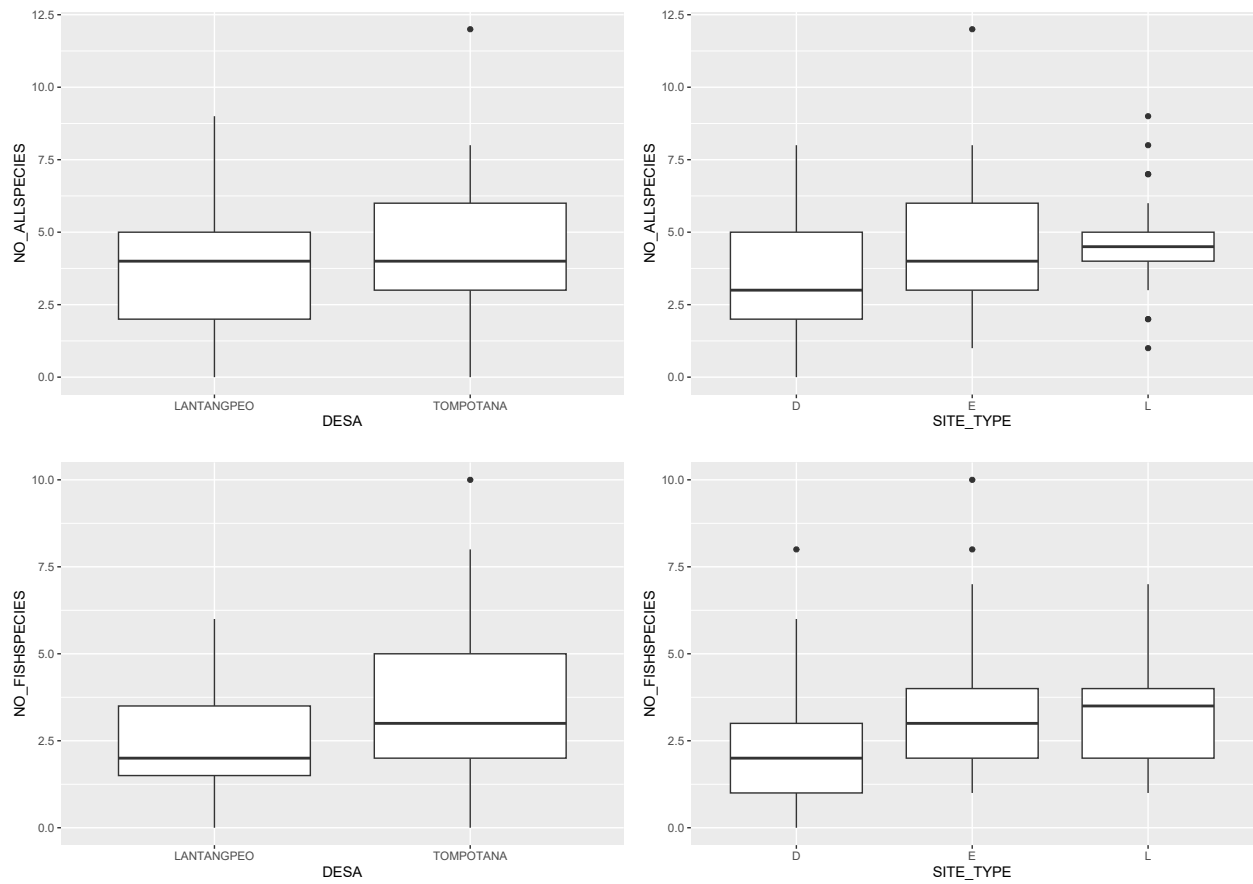
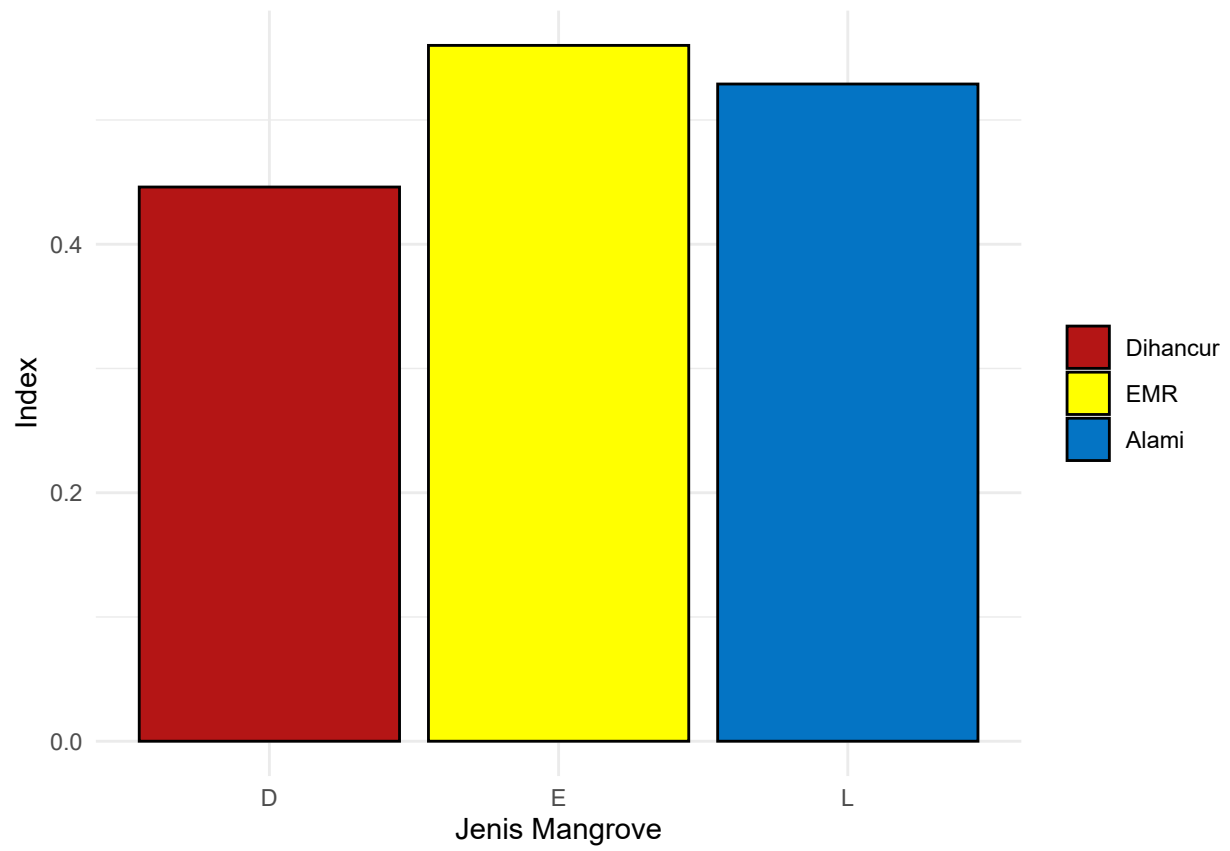


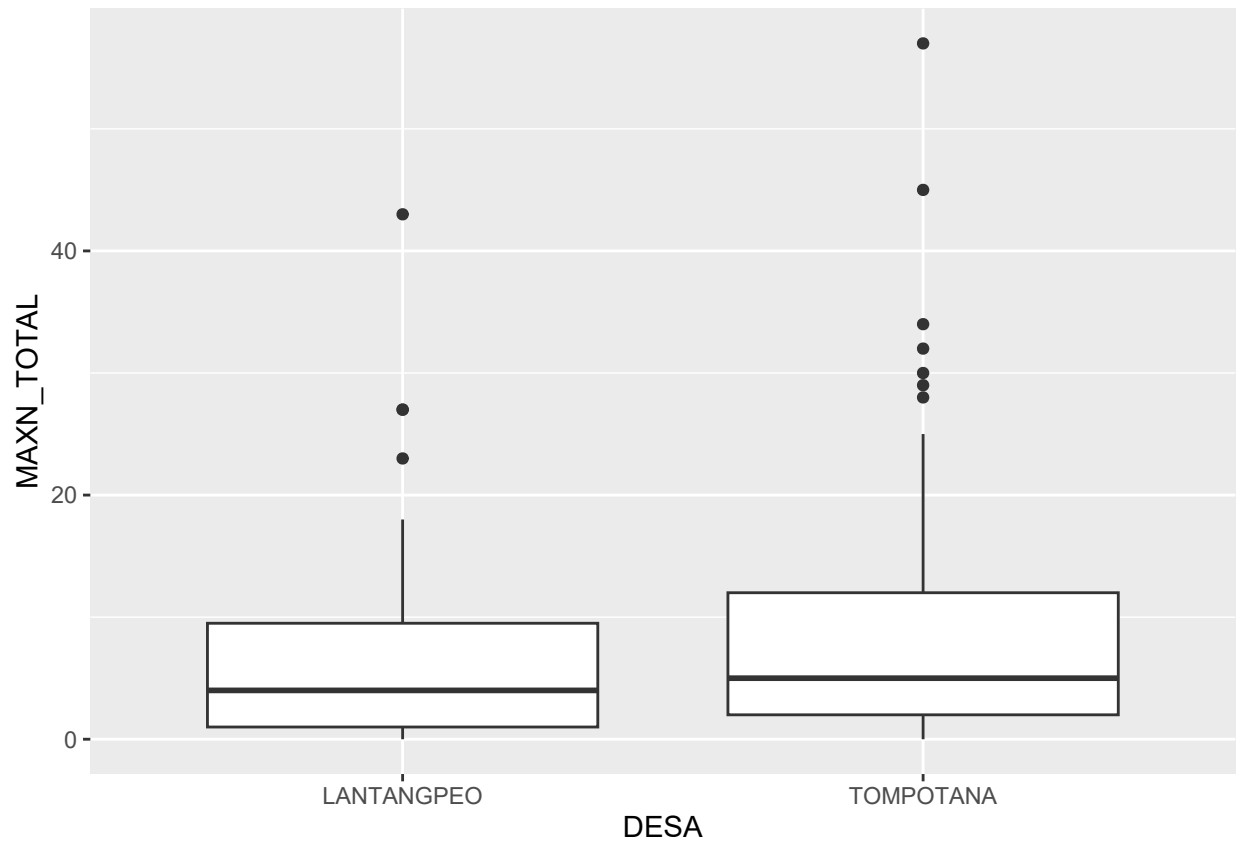
DataViz_practice

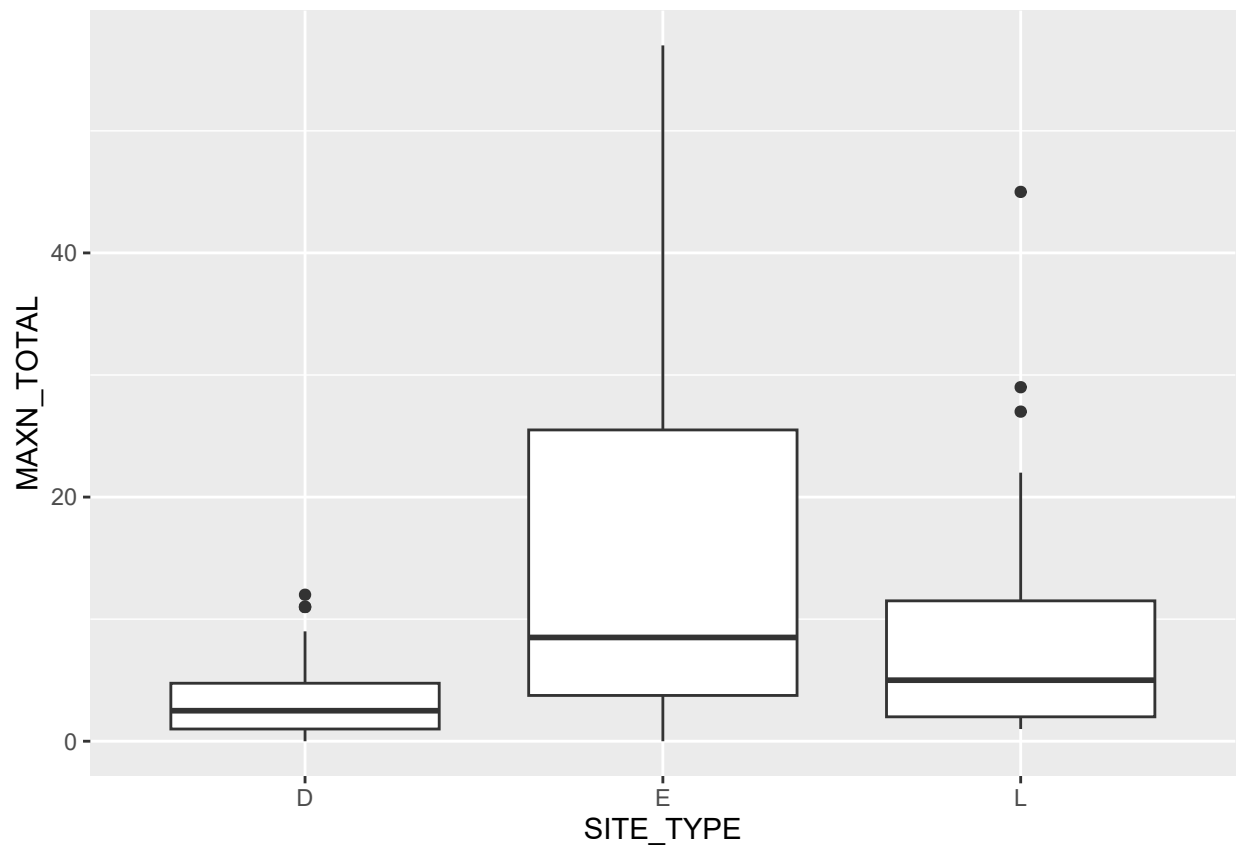
Sophie Wulfin

2024-10-02









ANOVAS AND STATS

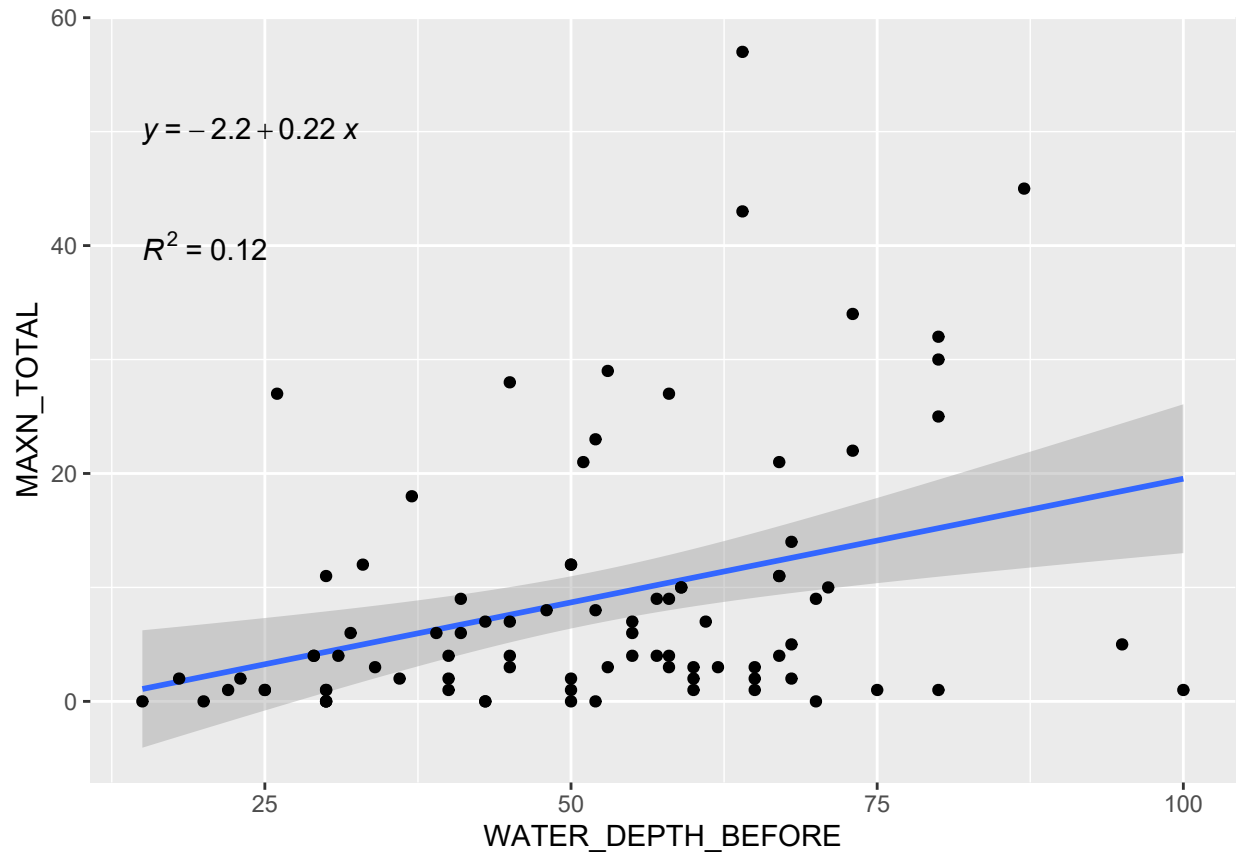
```
##           Df Sum Sq Mean Sq F value Pr(>F)
## SITE_TYPE    2   1790    894.8   7.956 0.00068 ***
## Residuals   85   9560    112.5
## ---
## Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
```

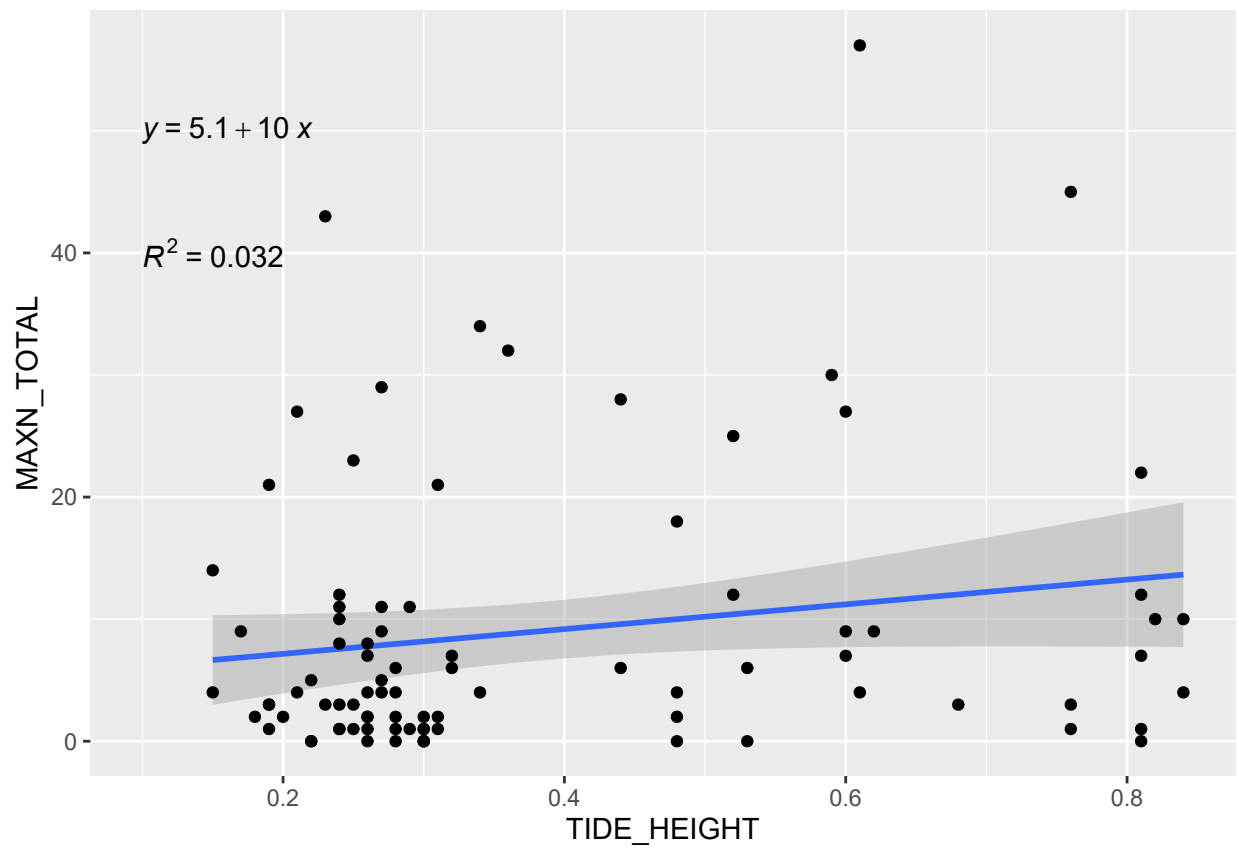
```
##           Df Sum Sq Mean Sq F value Pr(>F)
## DESA         1    306    305.6    2.38 0.127
## Residuals   86  11044    128.4
```

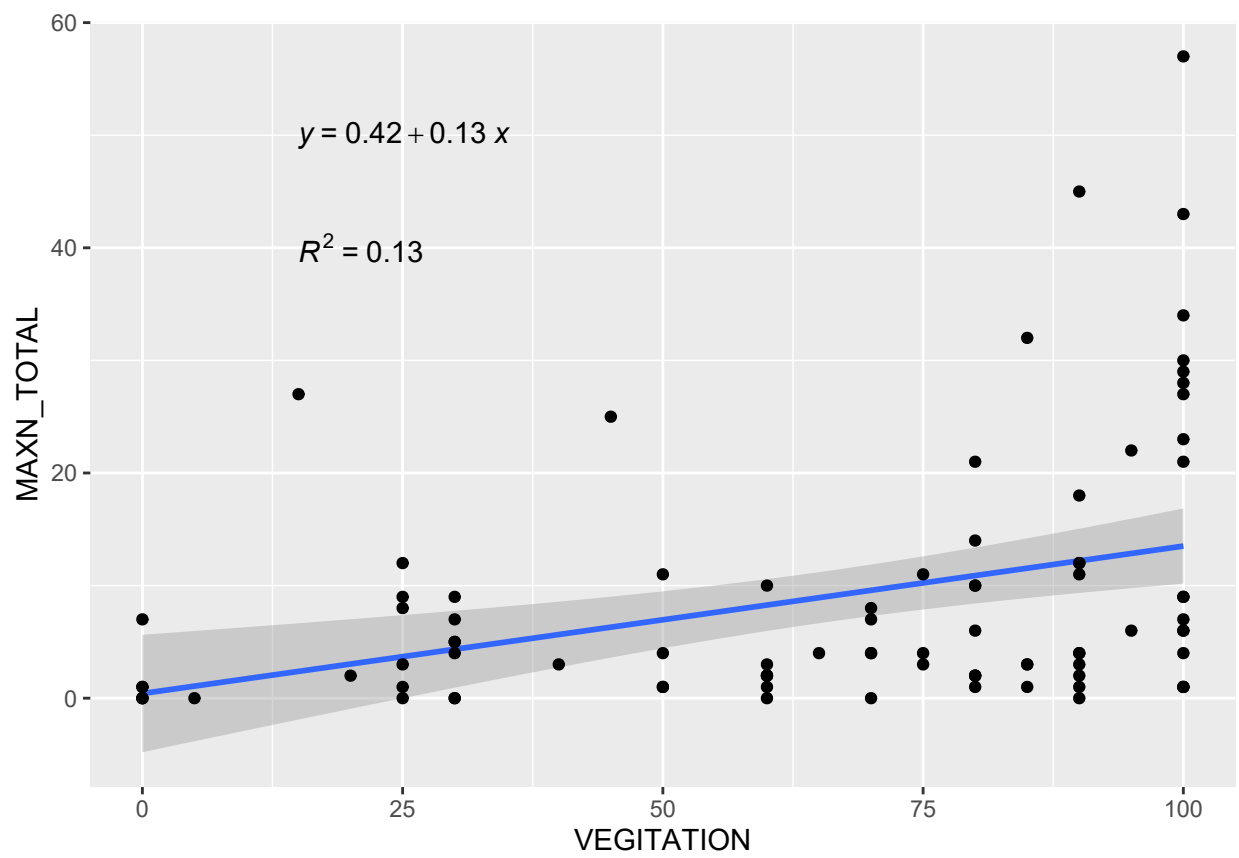
```
##           Df Sum Sq Mean Sq F value Pr(>F)
## SITE_TYPE    2  0.204  0.1018   0.388 0.6798
## DESA         1  1.203  1.2029   4.582 0.0352 *
## Residuals   84 22.051  0.2625
## ---
## Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
```

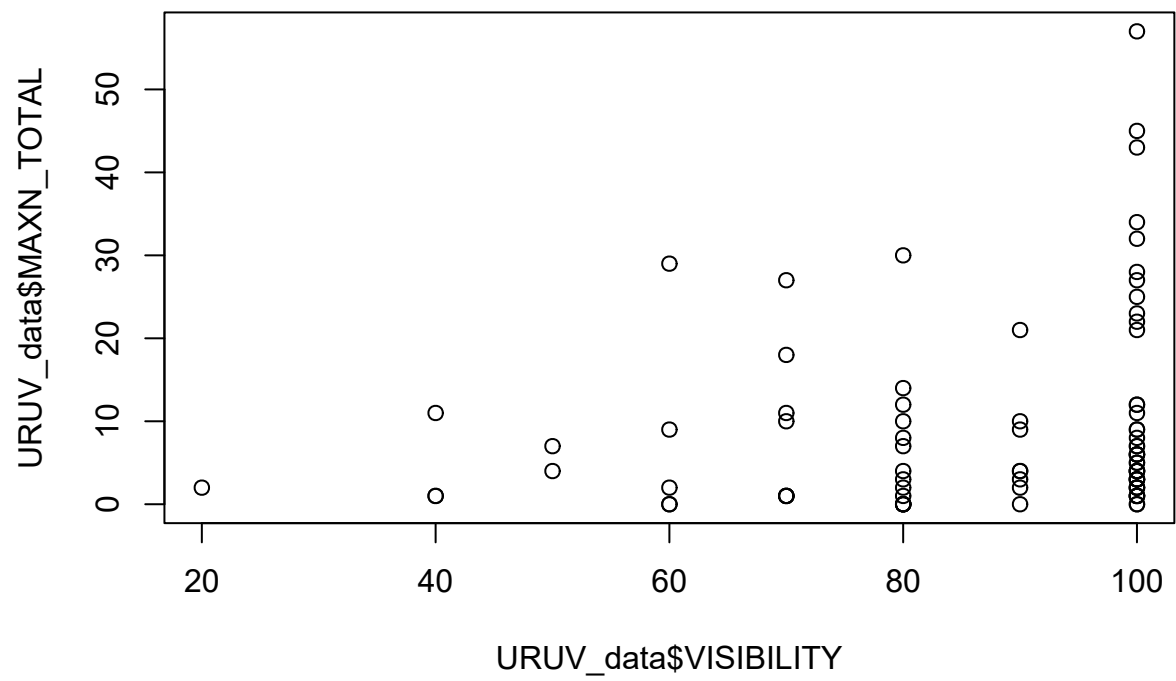
```
##           Df Sum Sq Mean Sq F value Pr(>F)
## SITE_TYPE    2  0.204  0.1018   0.379 0.6857
## DESA         1  1.203  1.2029   4.481 0.0373 *
## SITE_TYPE:DESA 2  0.036  0.0178   0.066 0.9358
## Residuals   82 22.015  0.2685
## ---
## Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
```

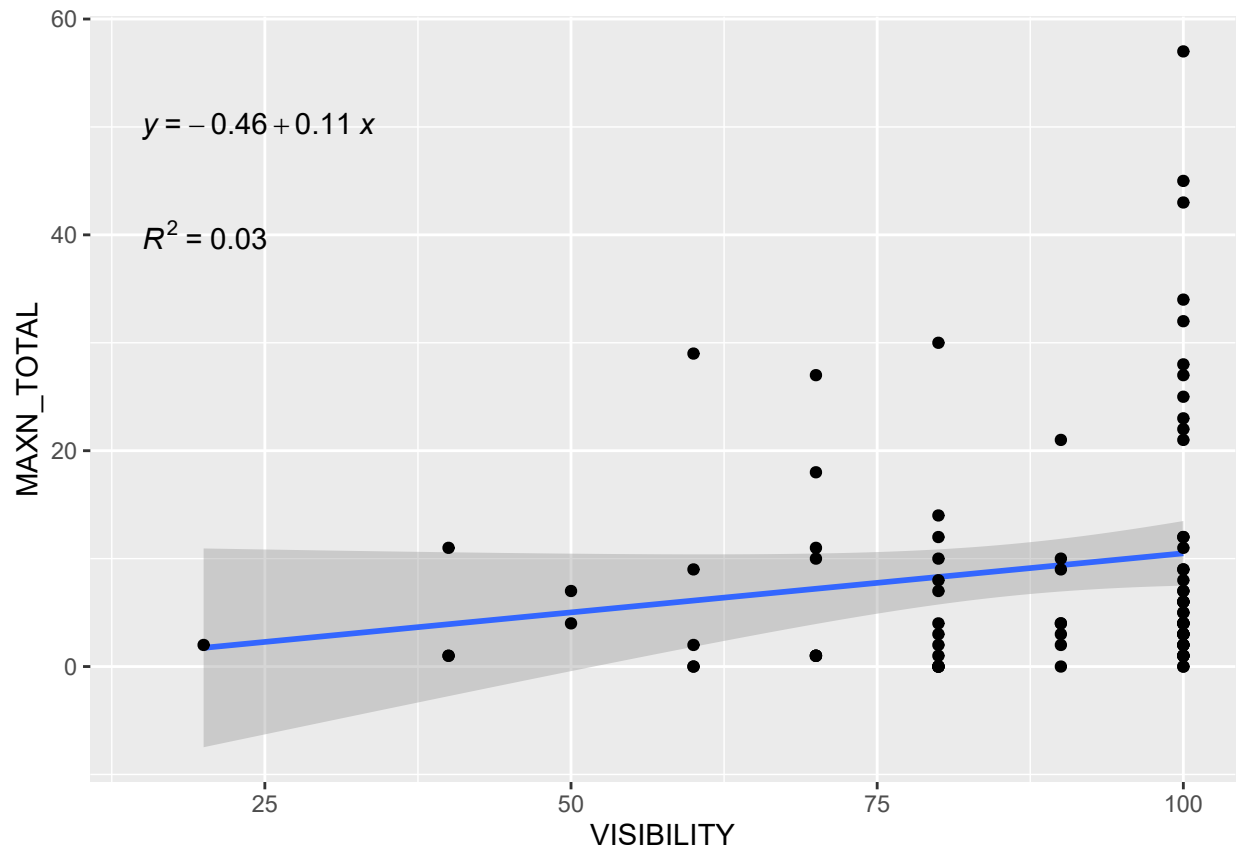
STATS



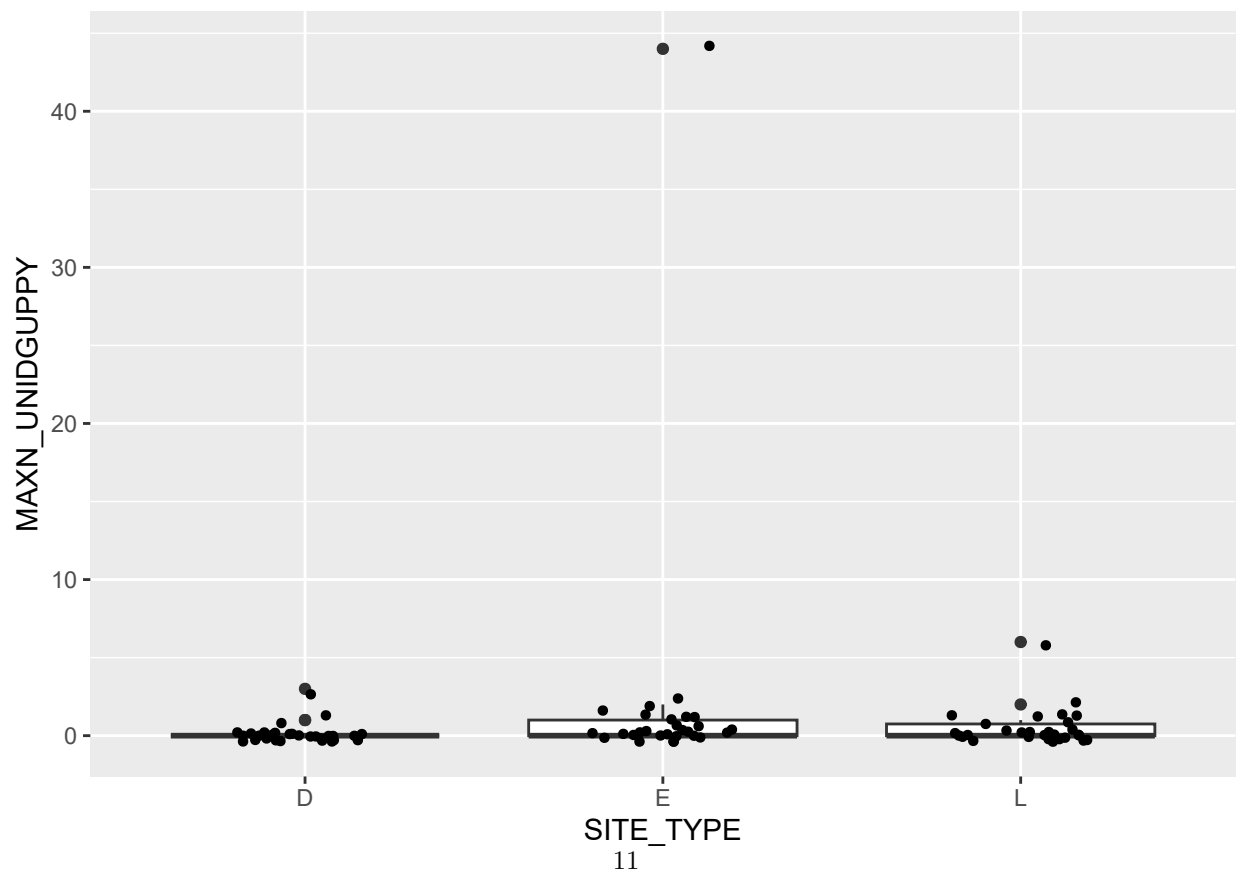
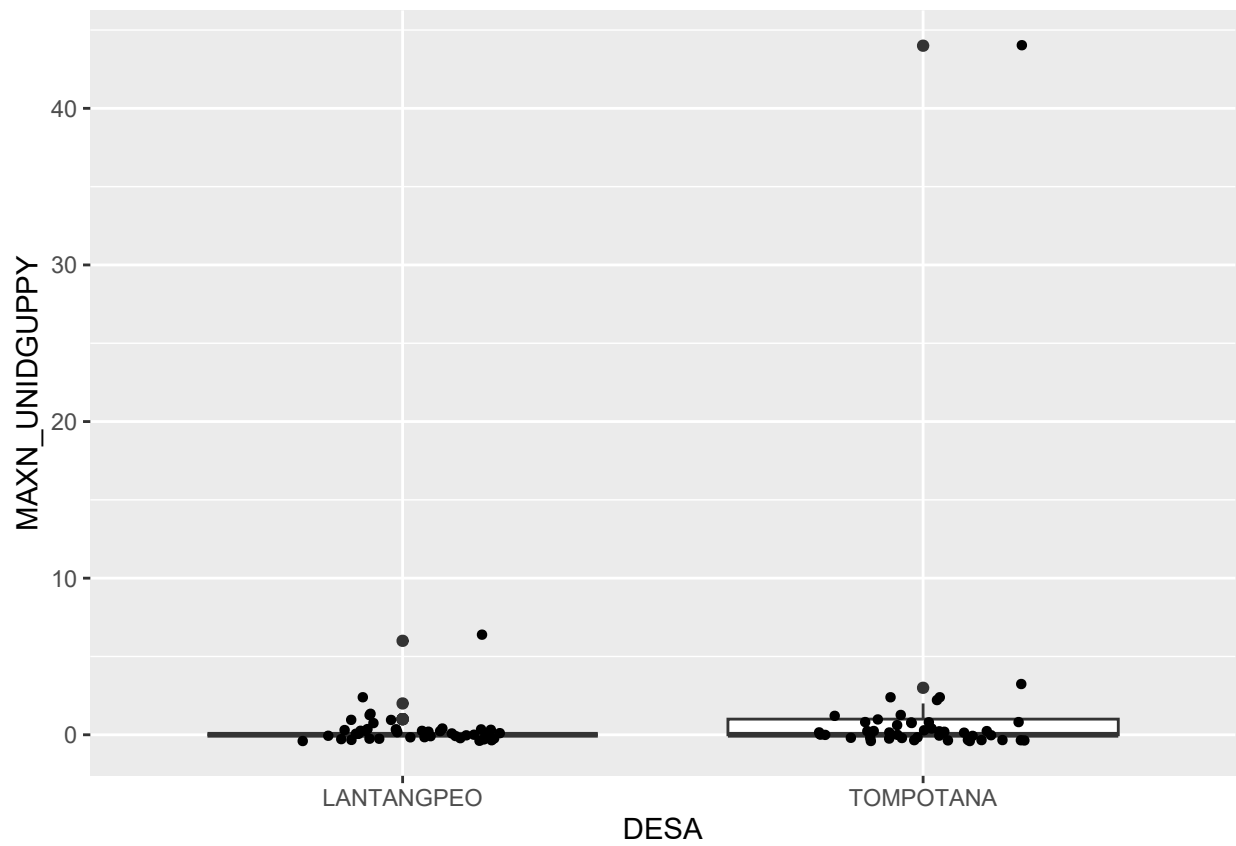


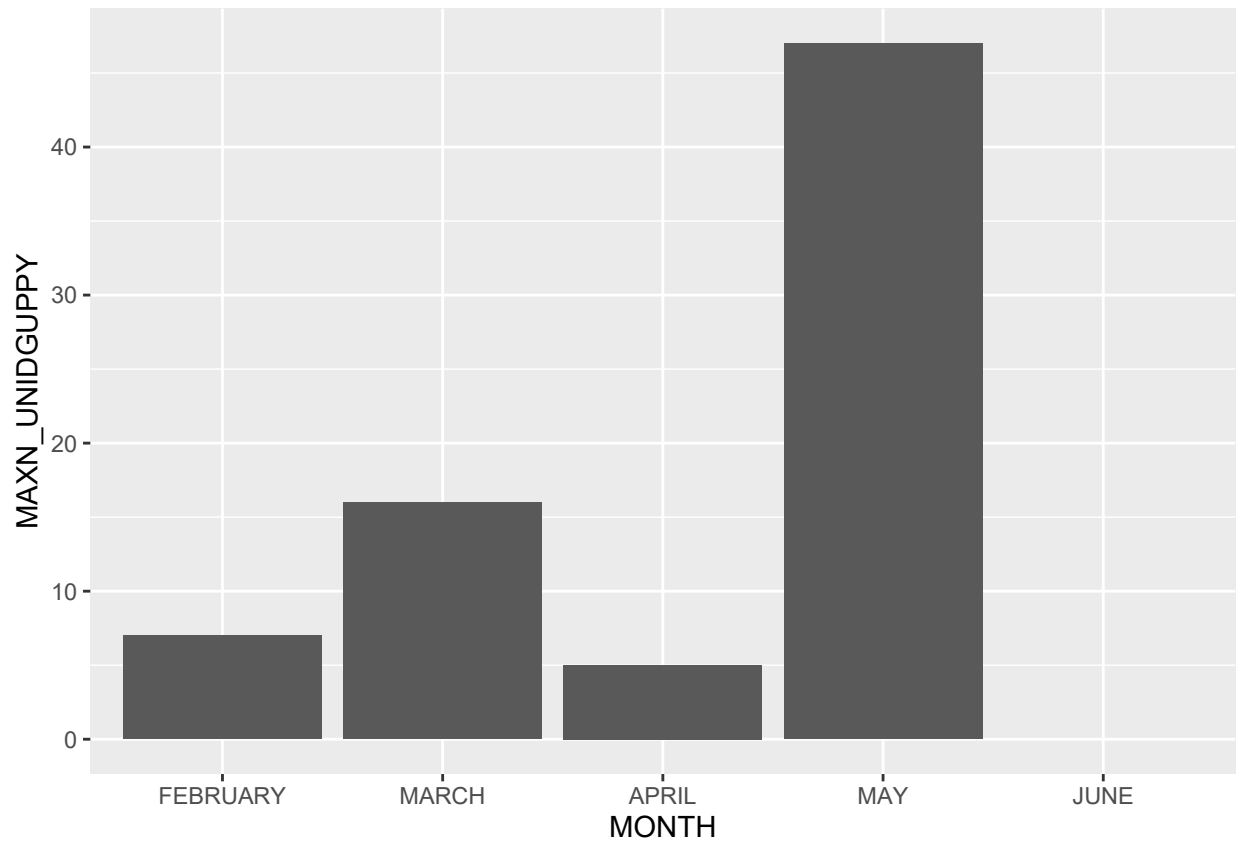


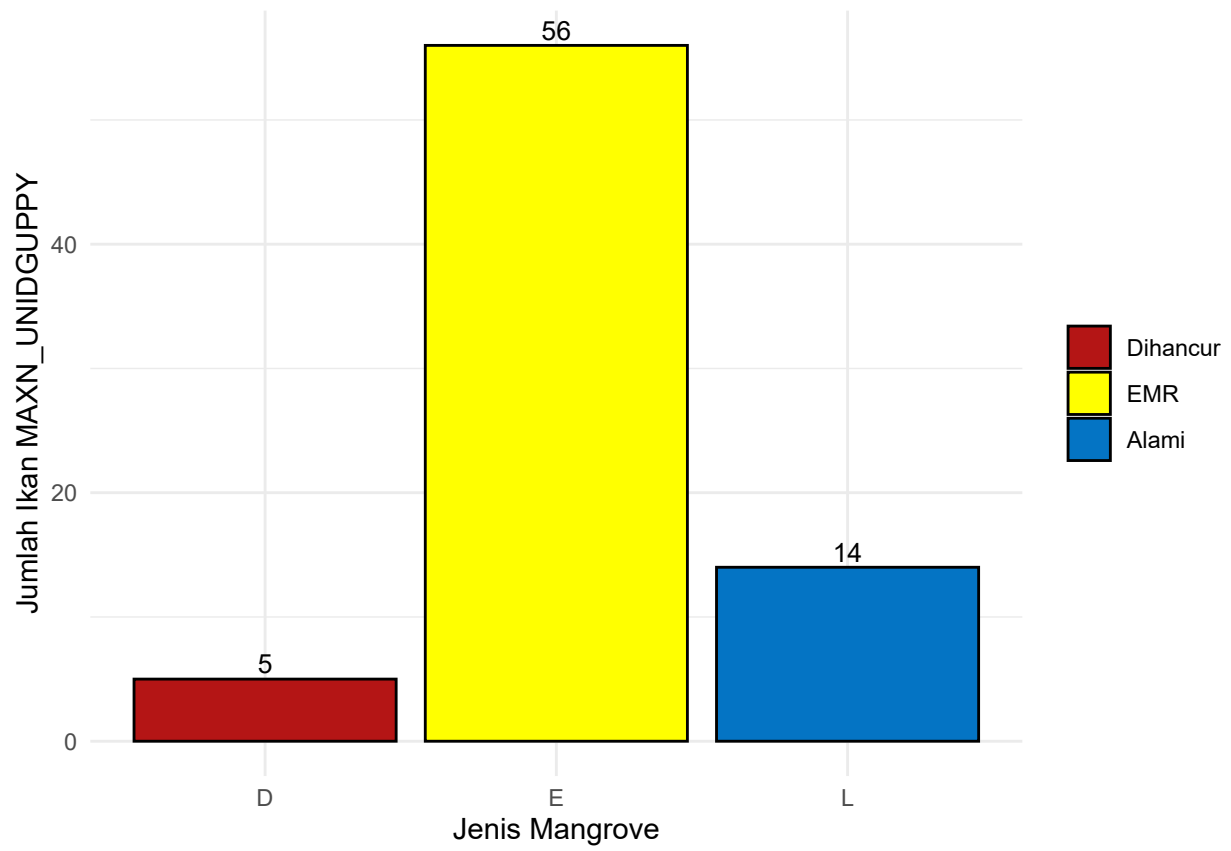


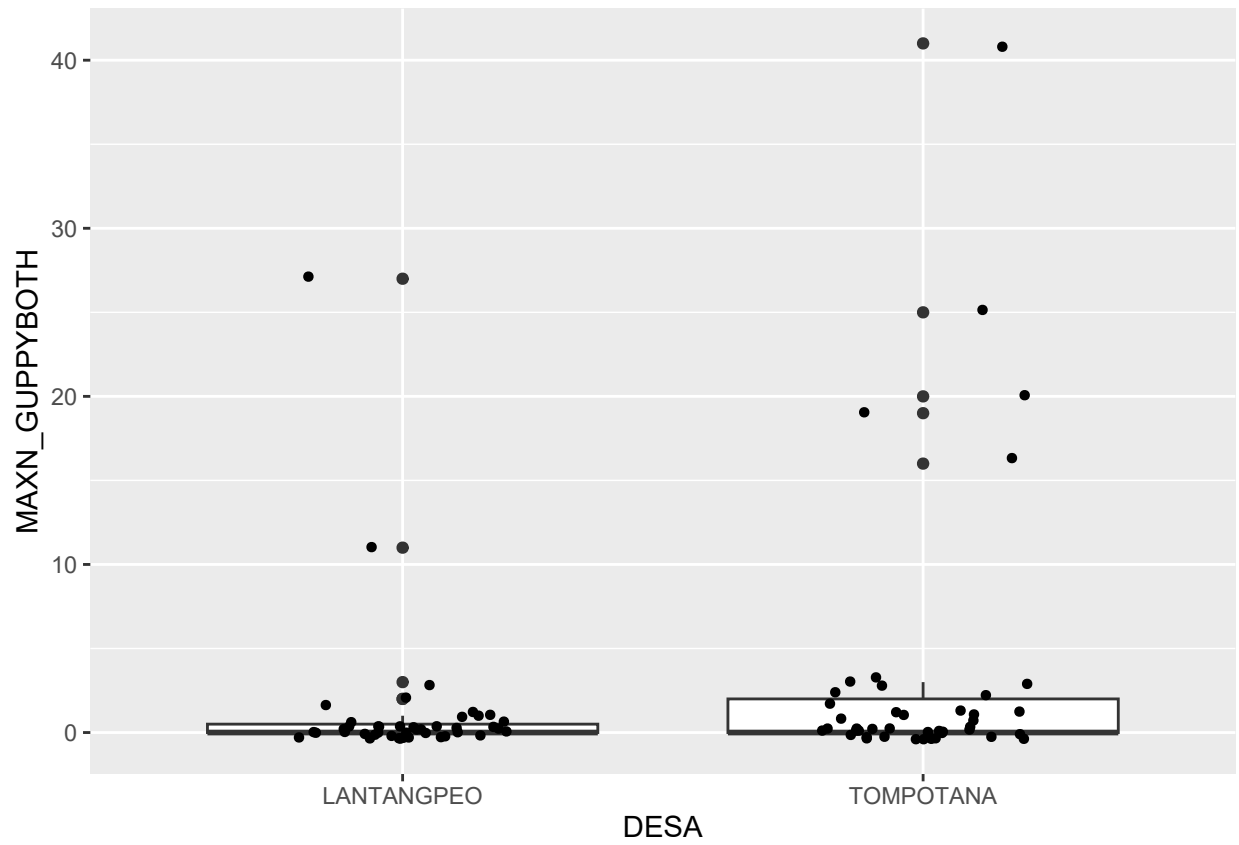


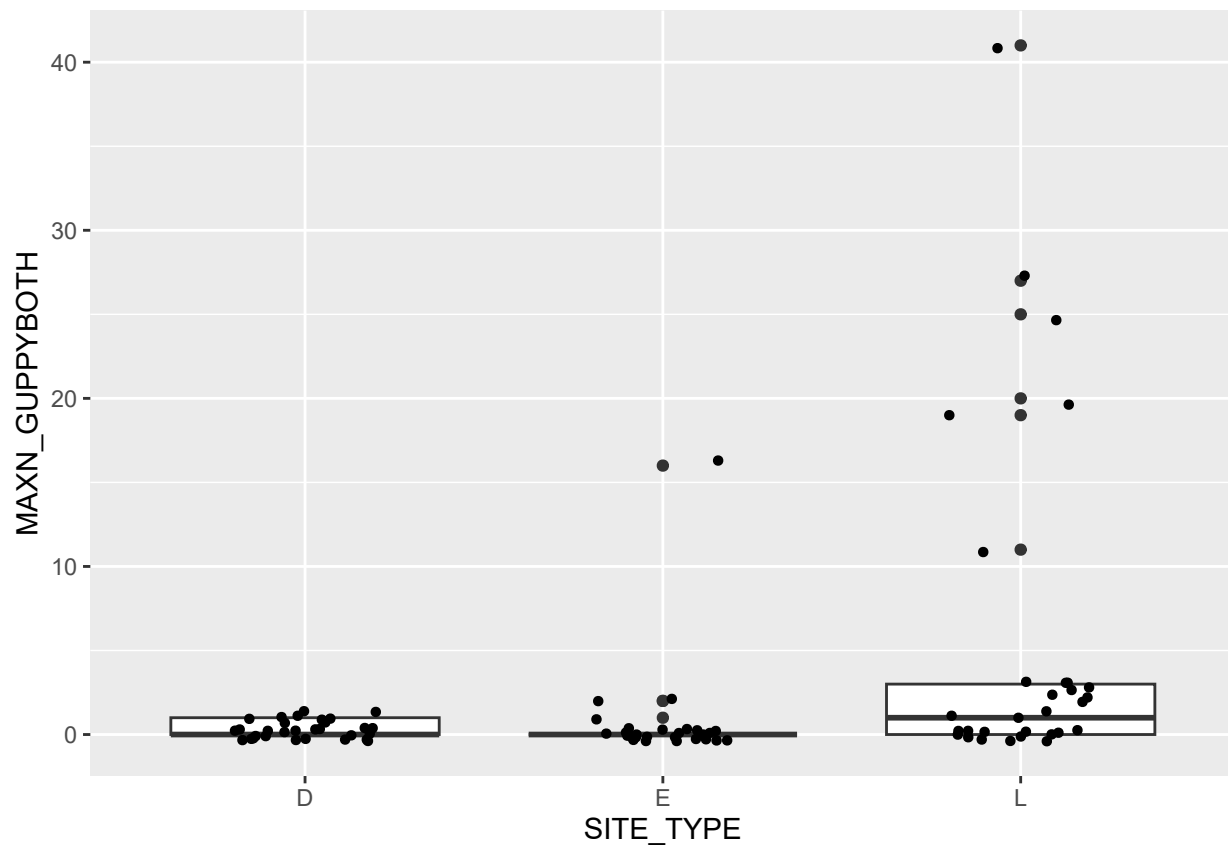
INDIVIDUAL SPECIES

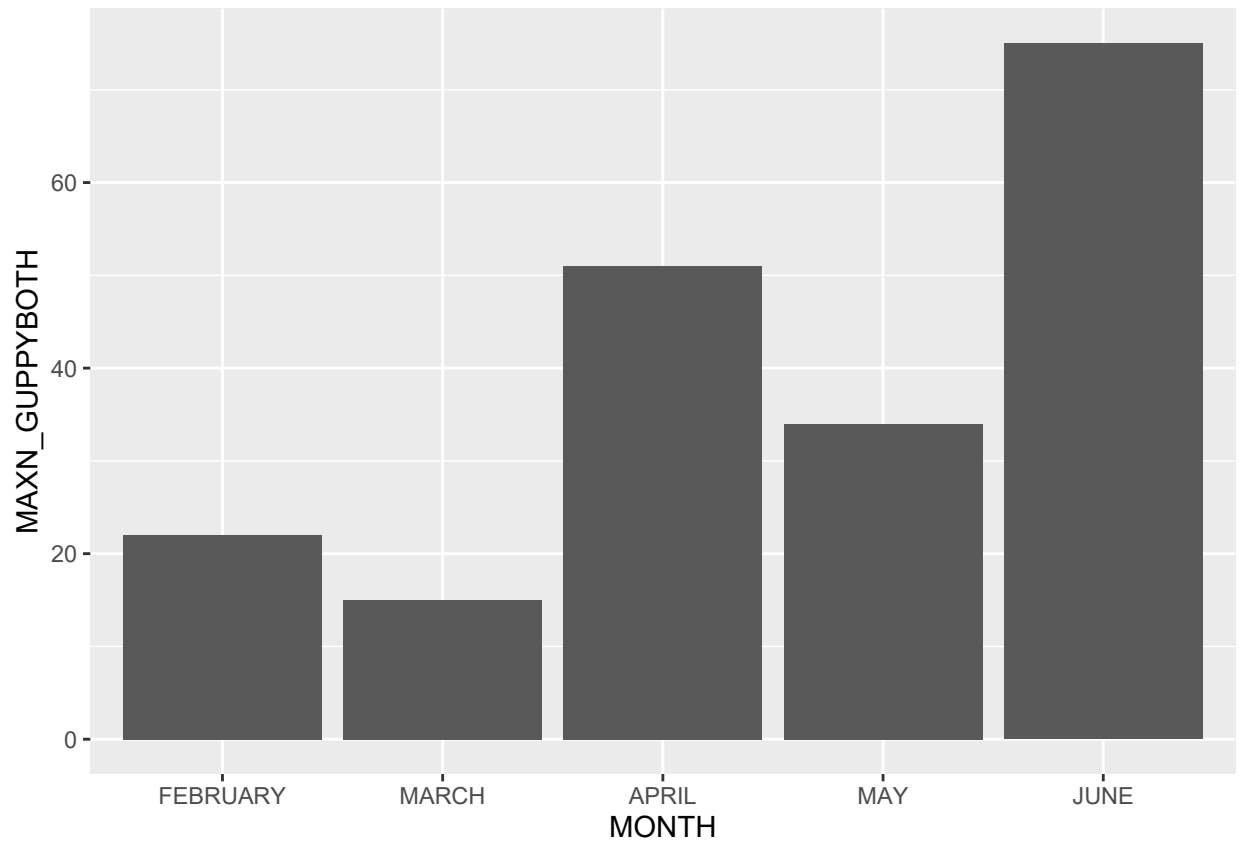


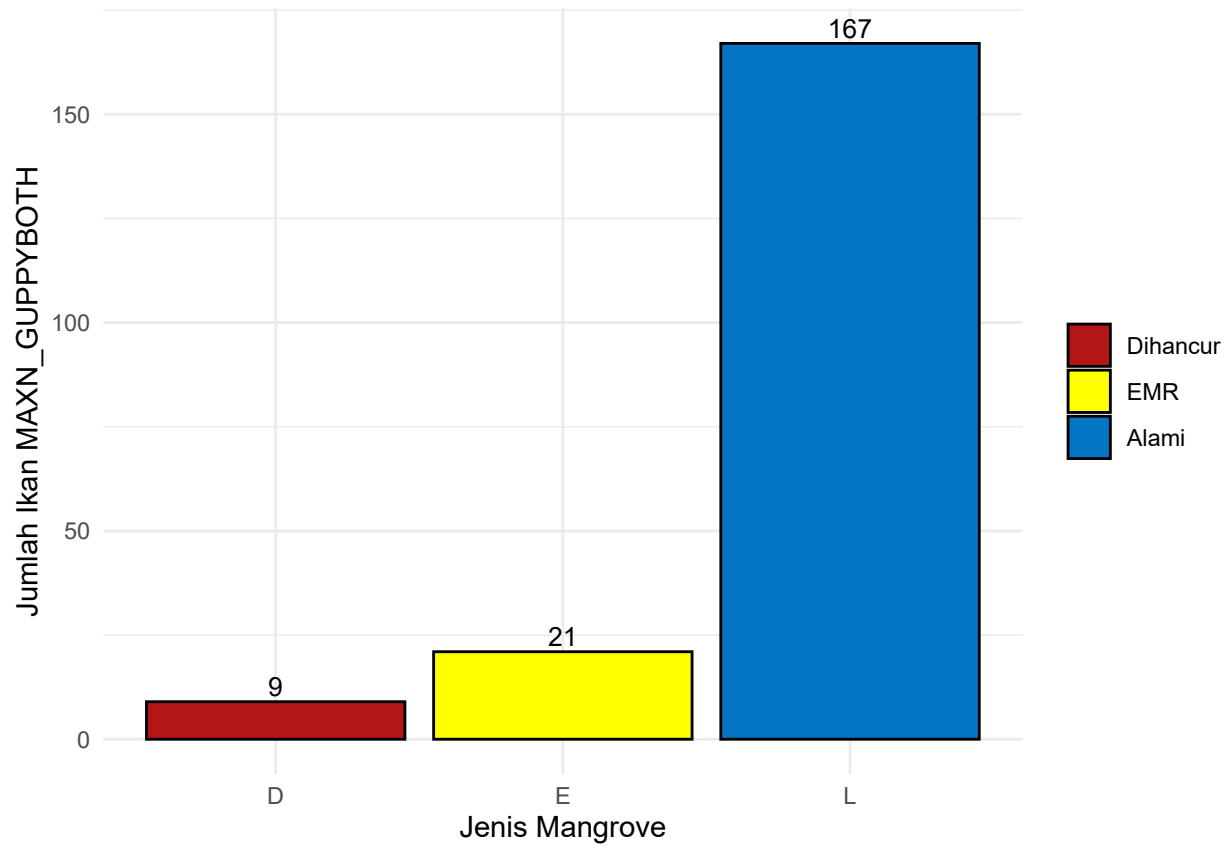


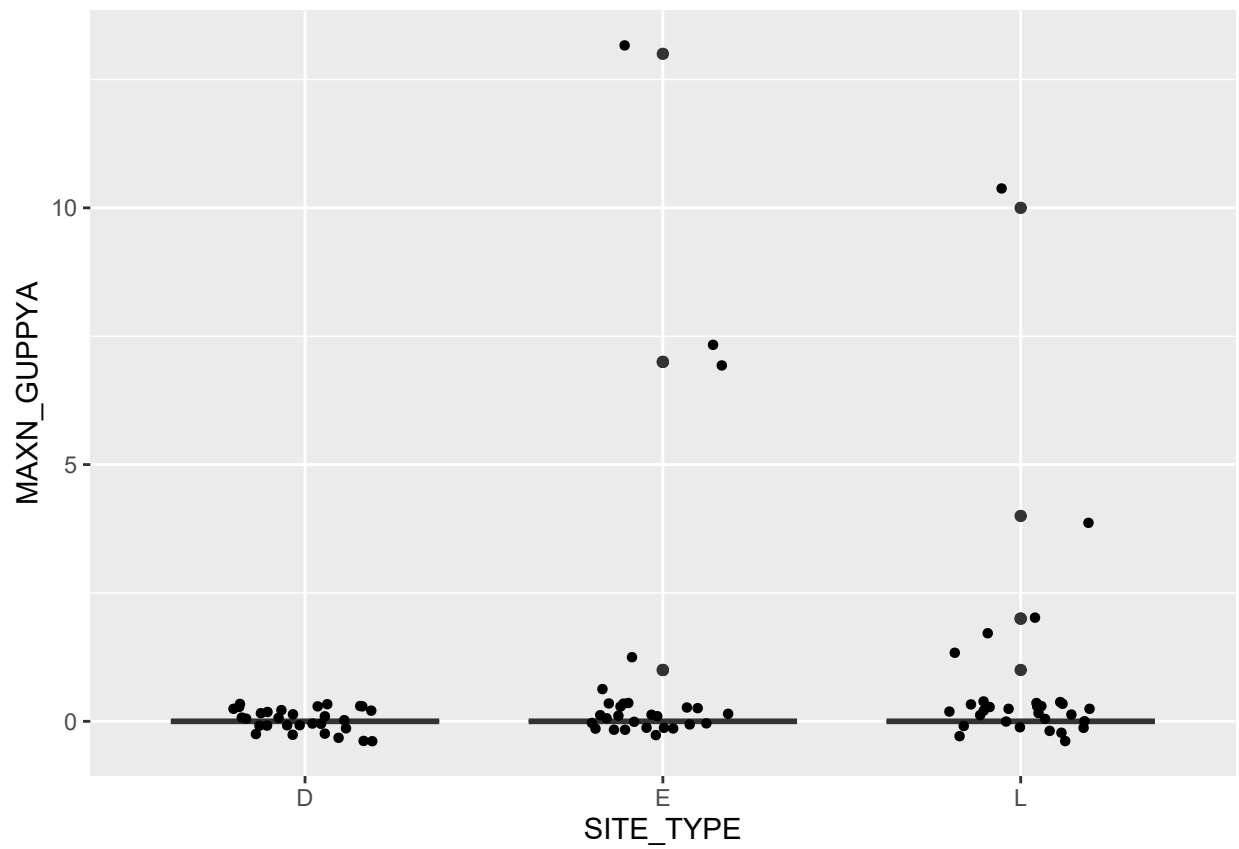


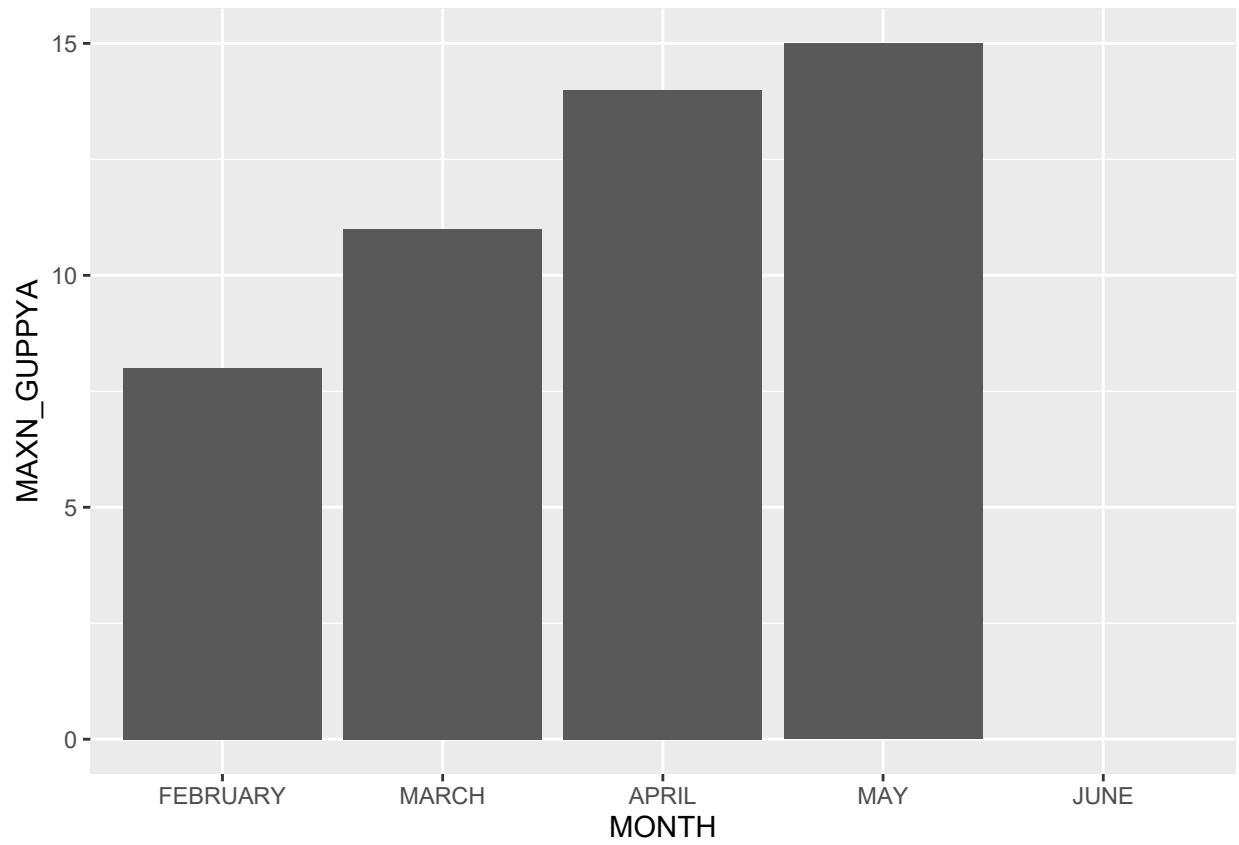


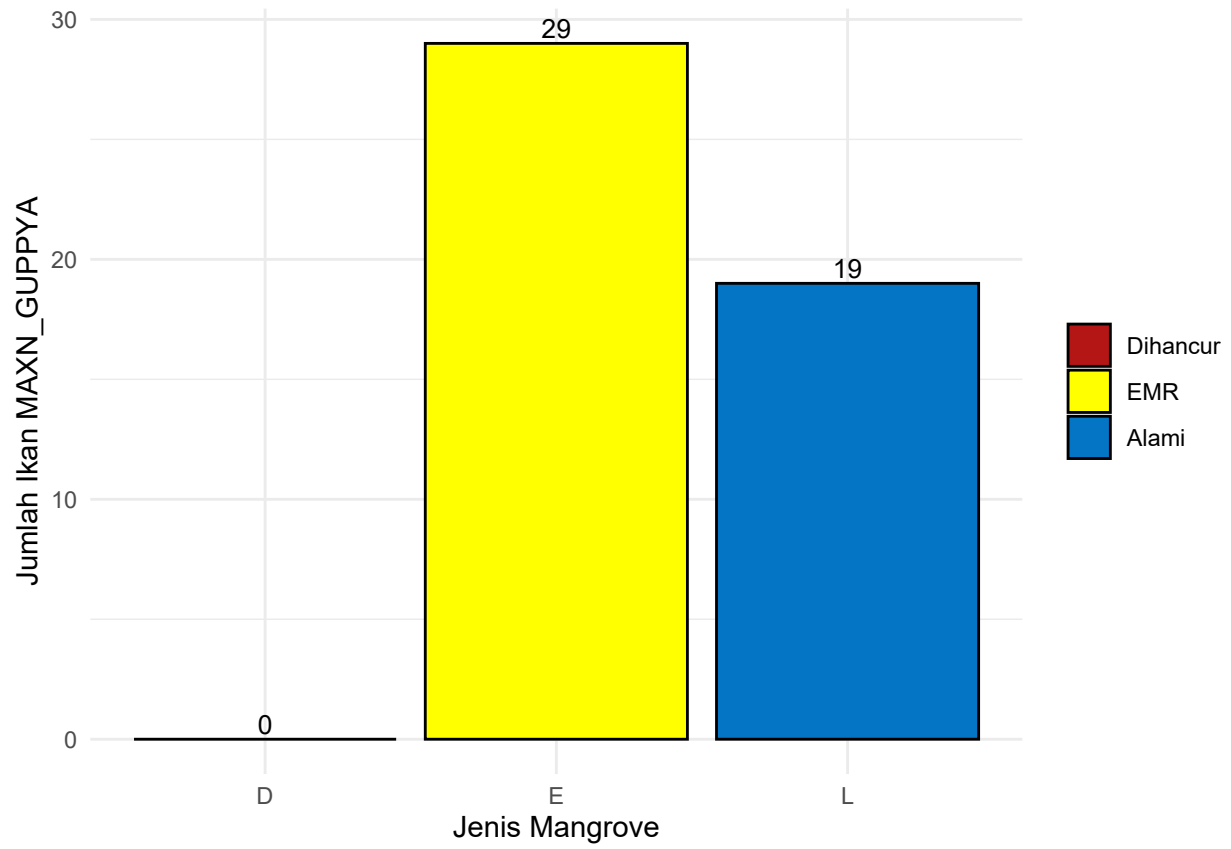


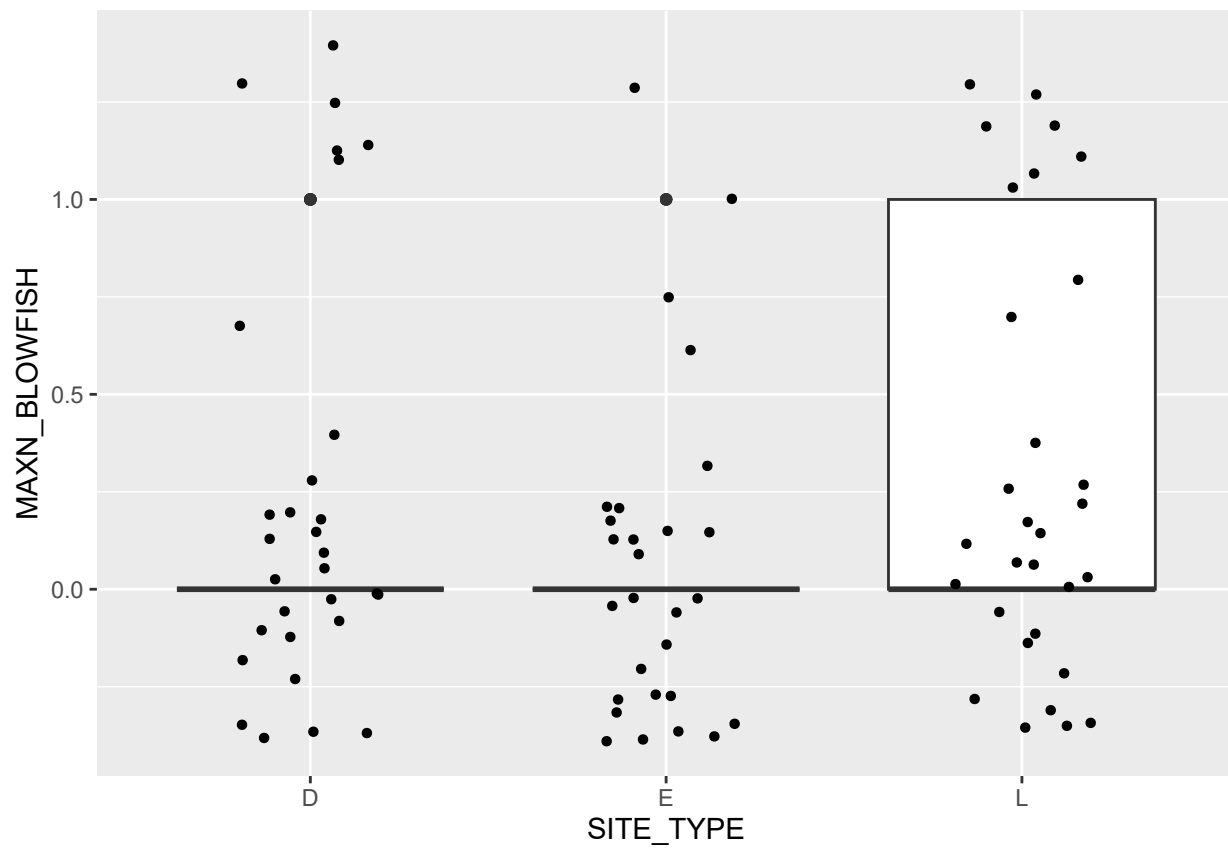


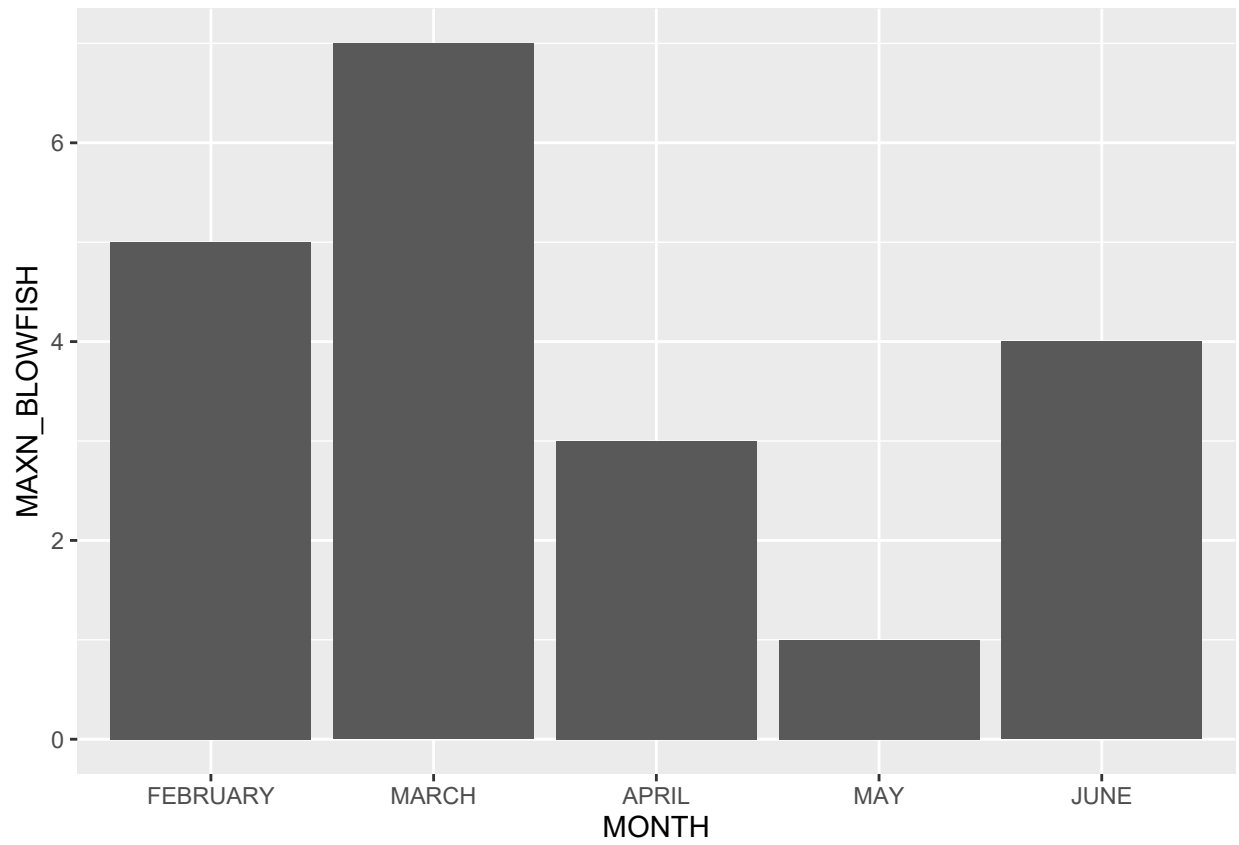


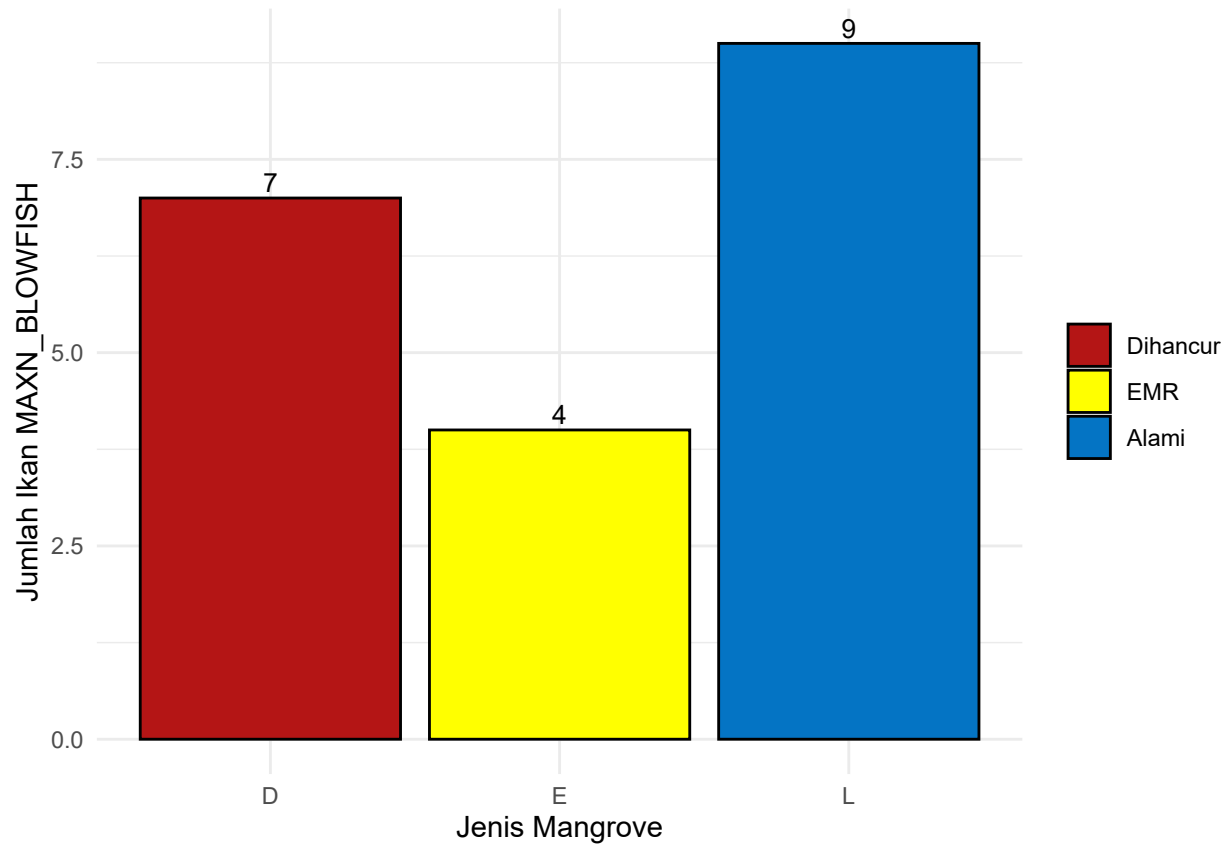


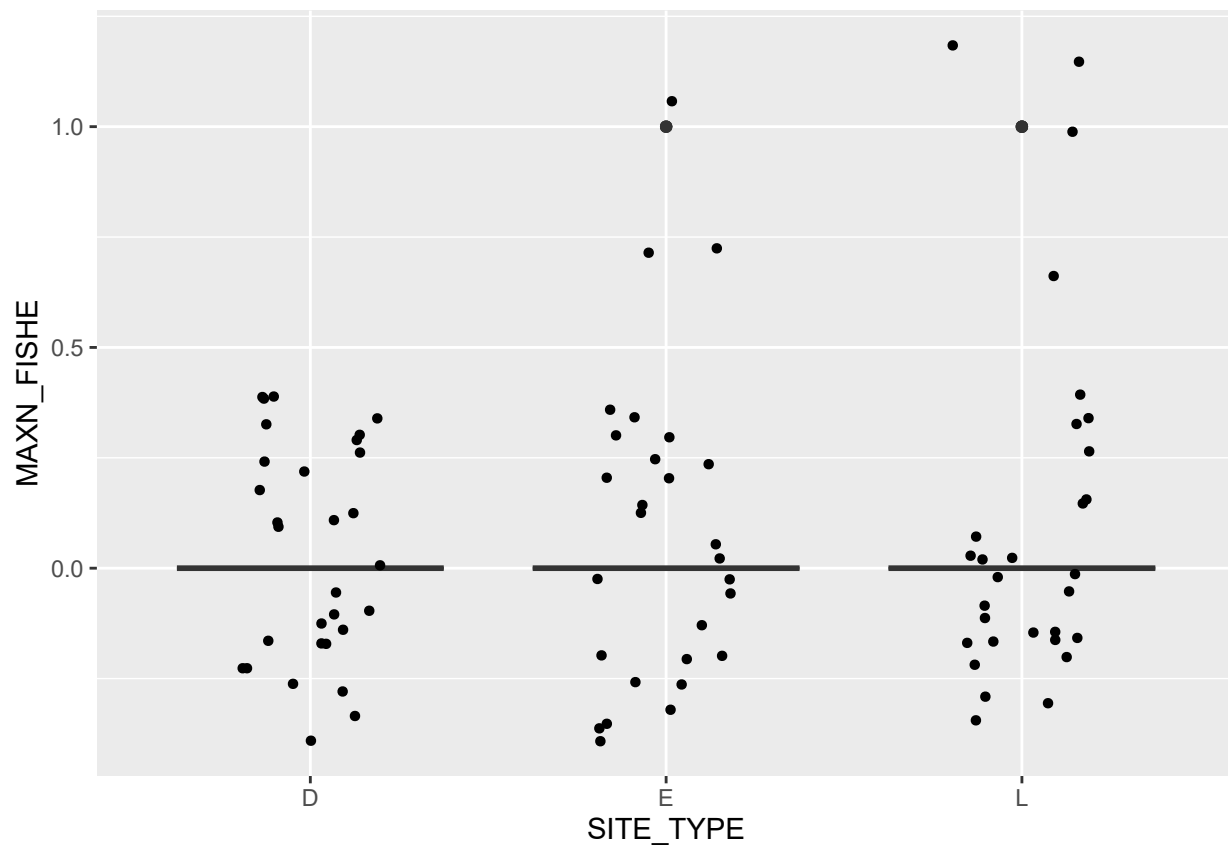


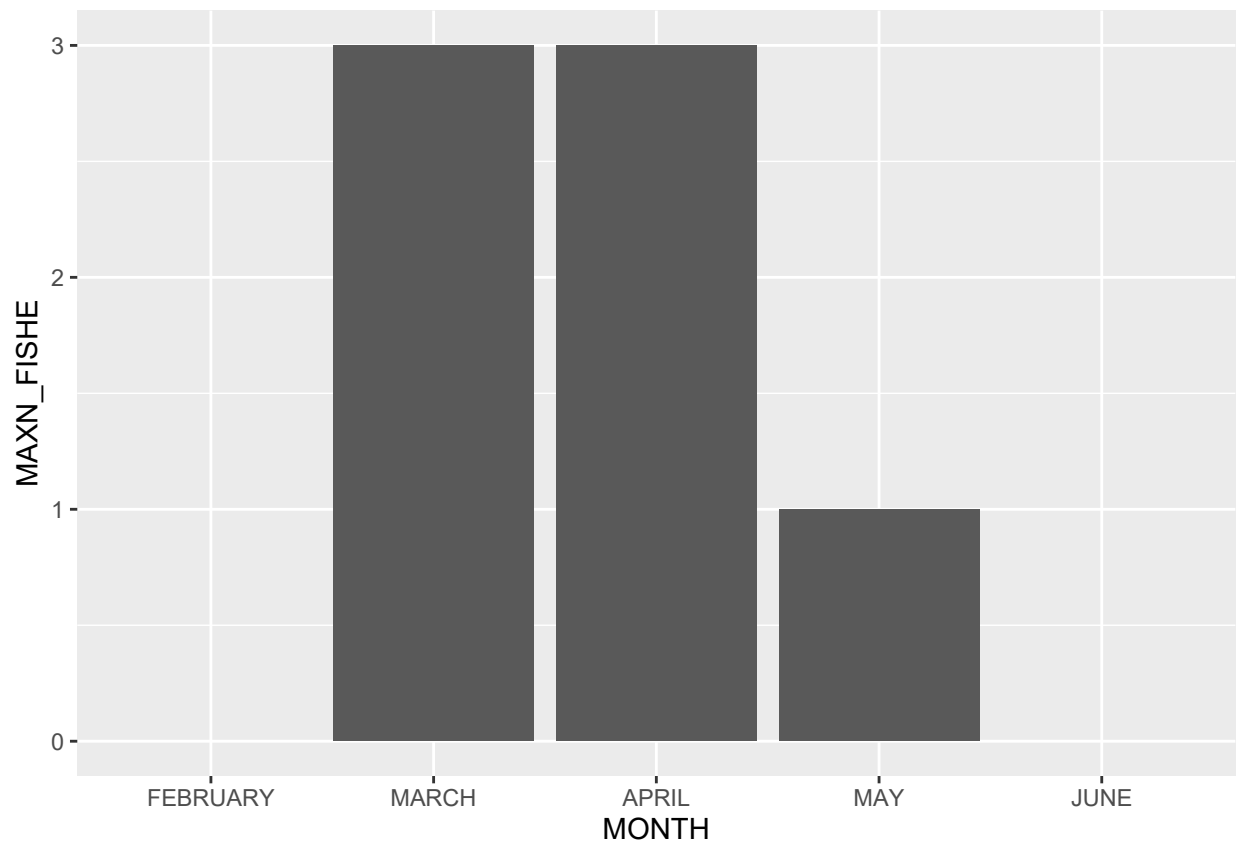


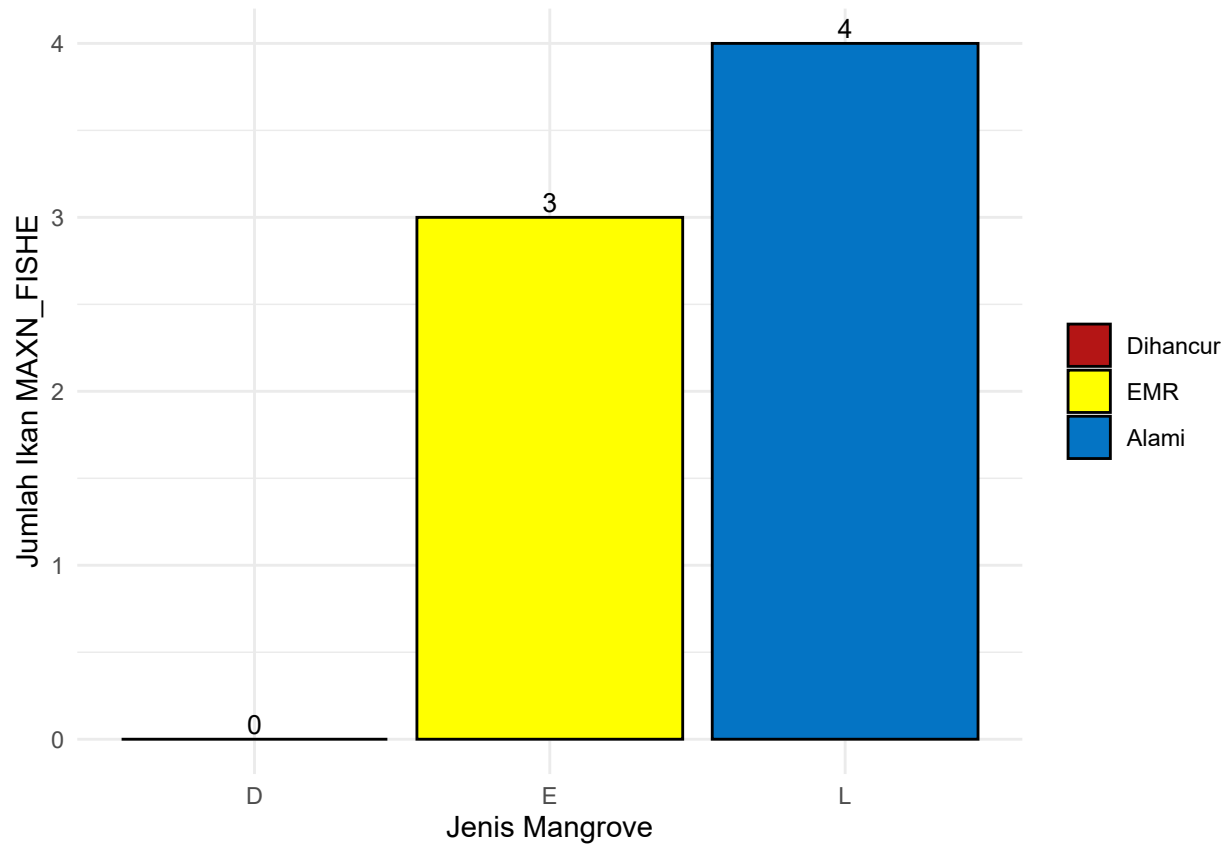


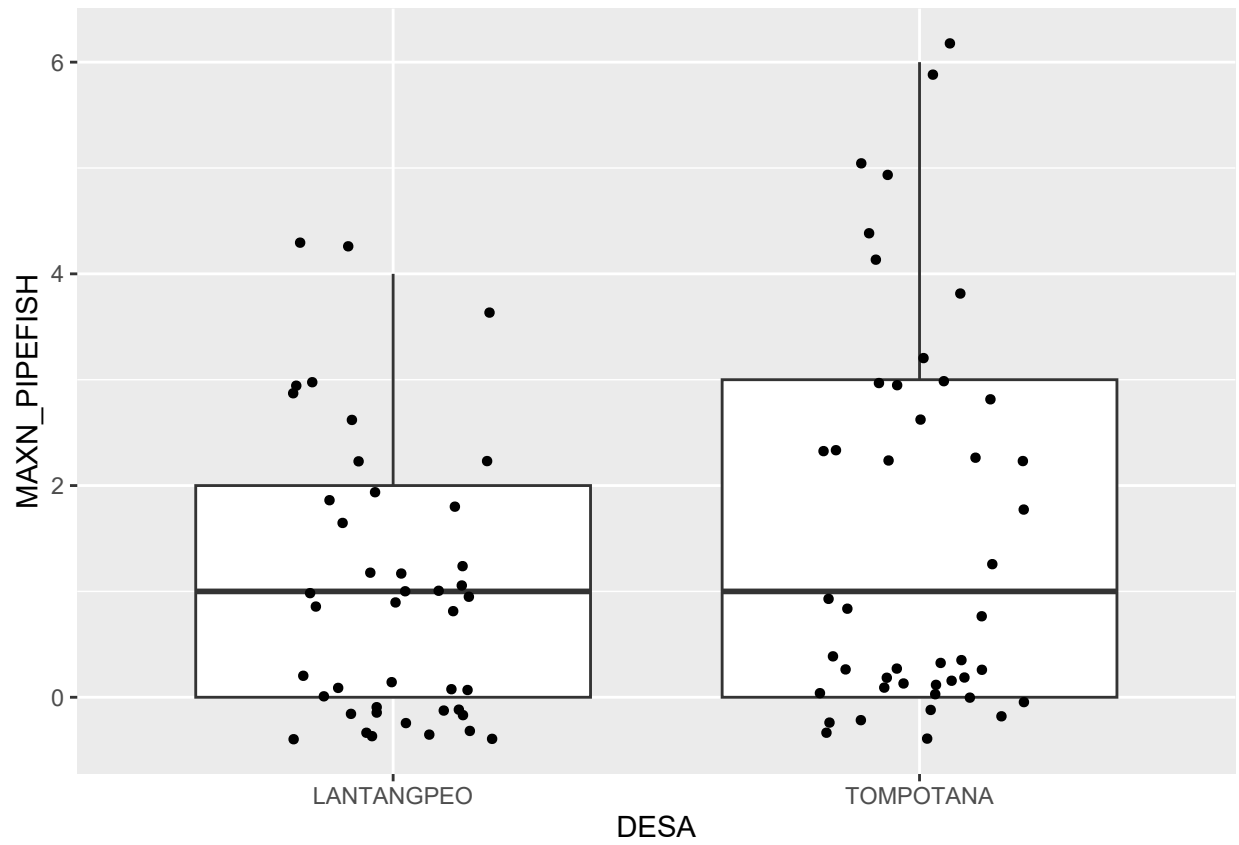


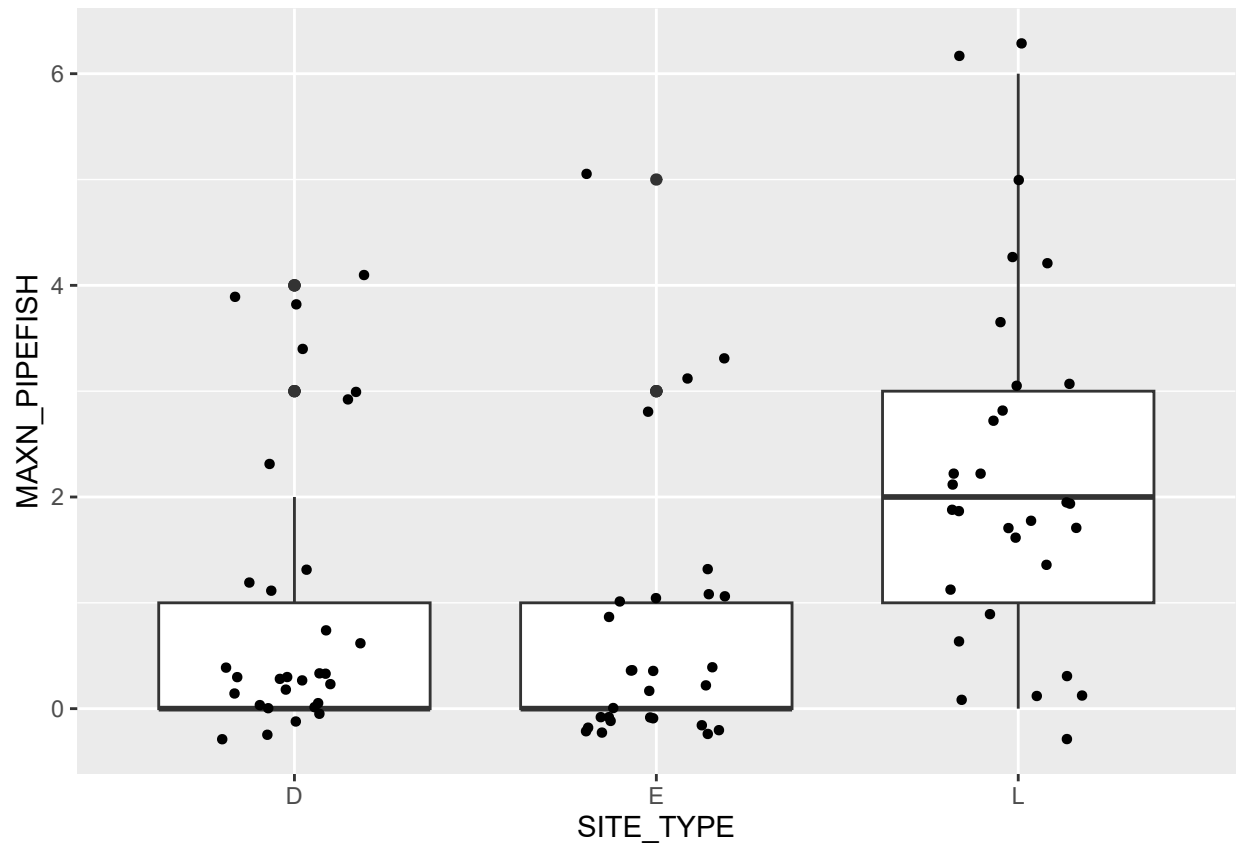


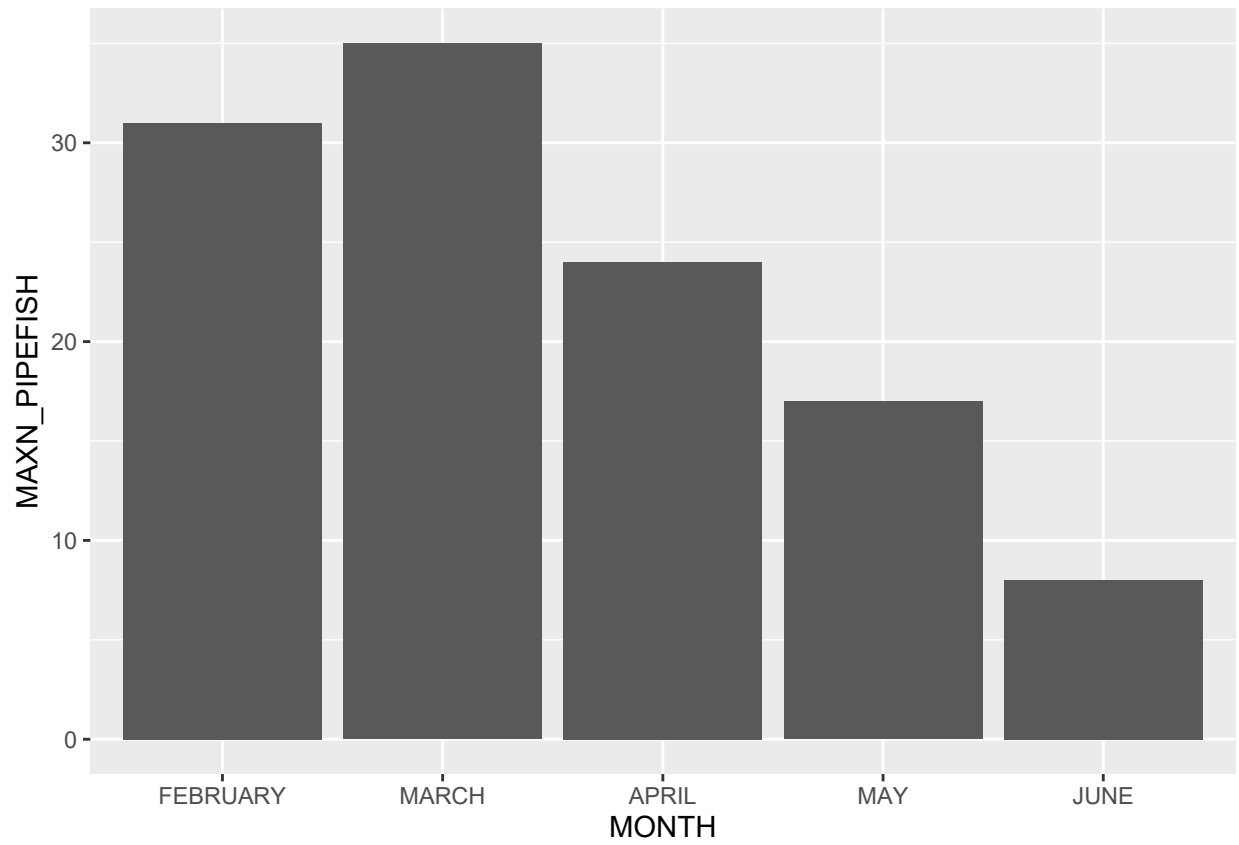


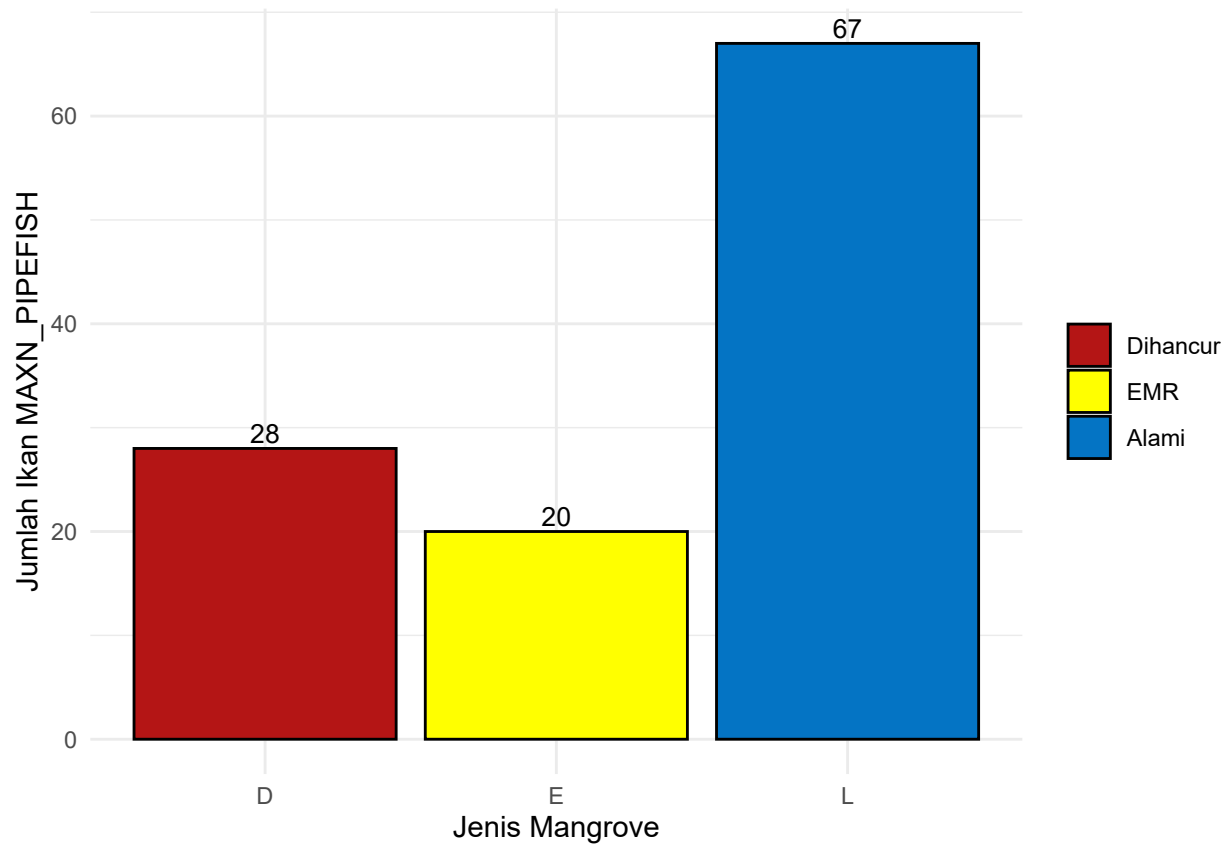


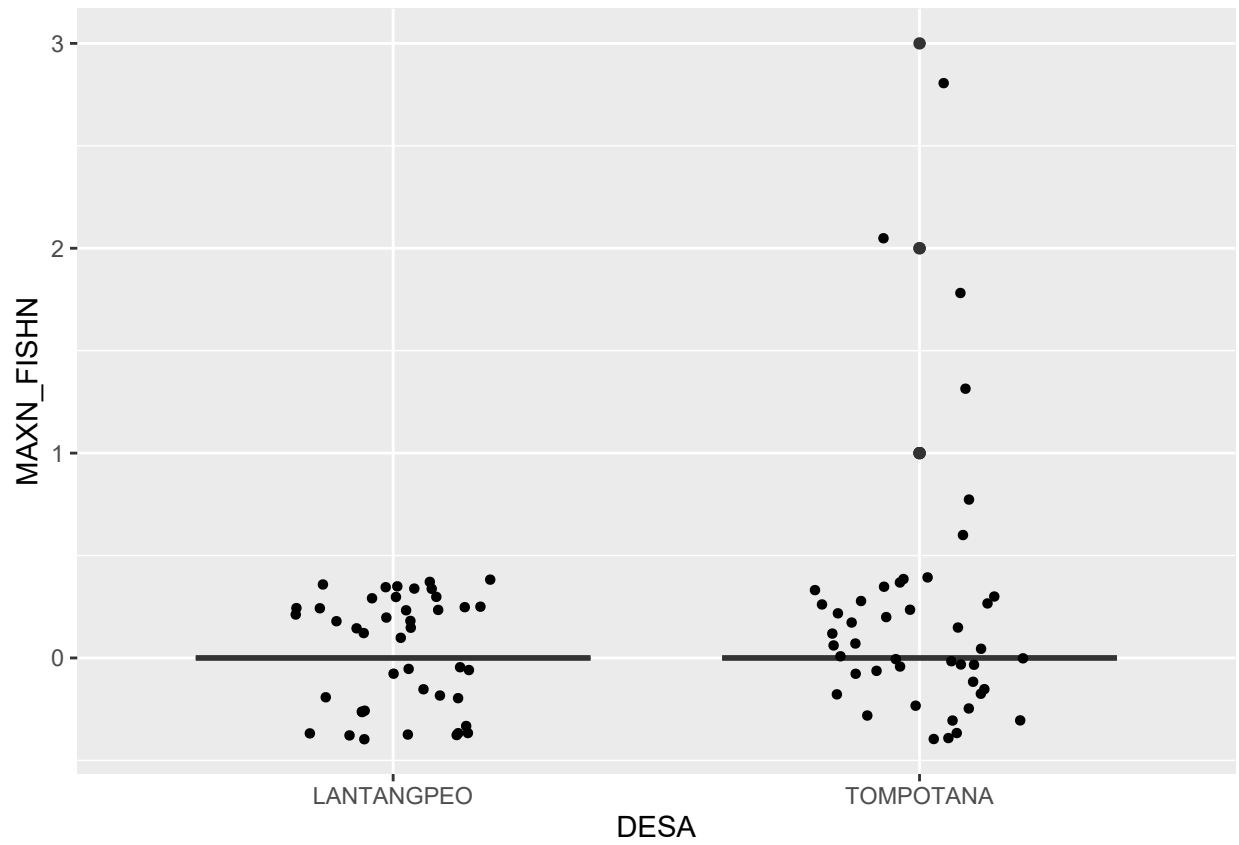


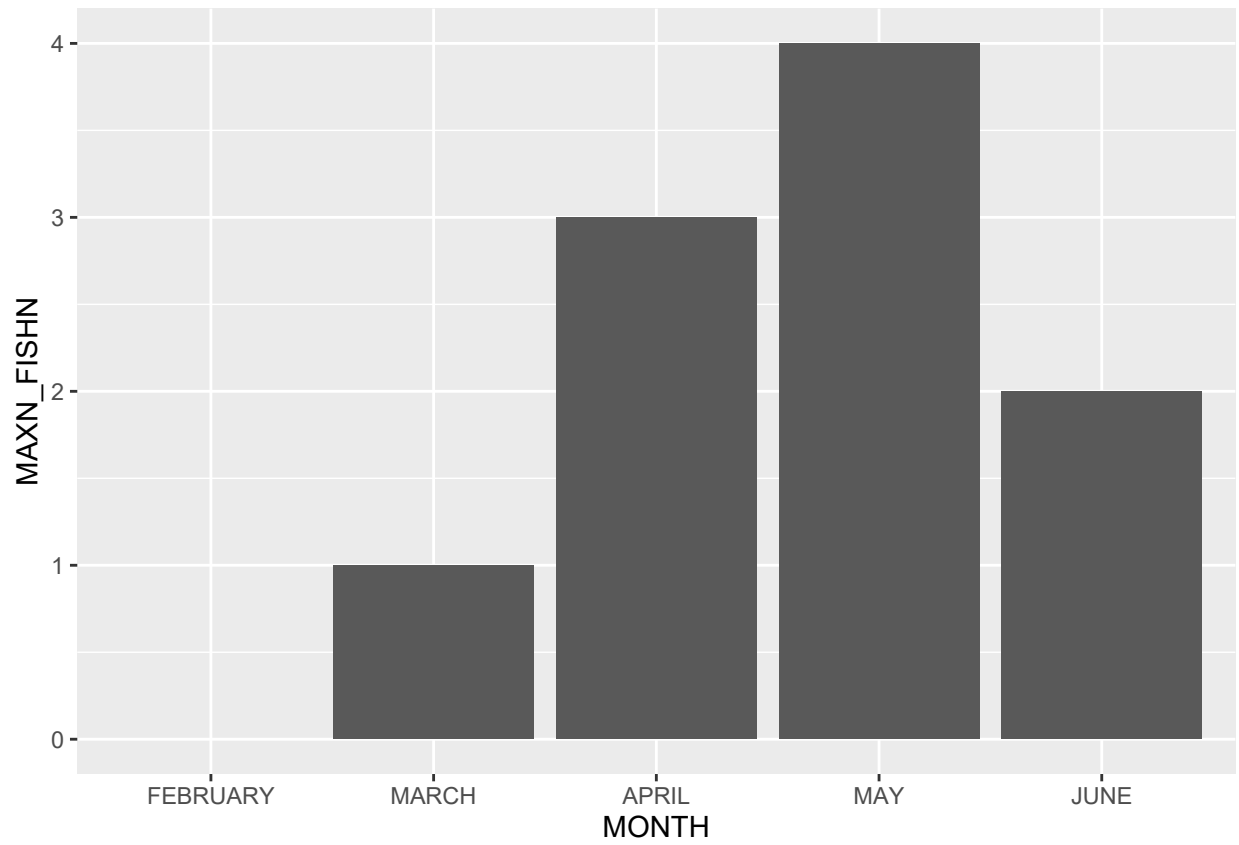


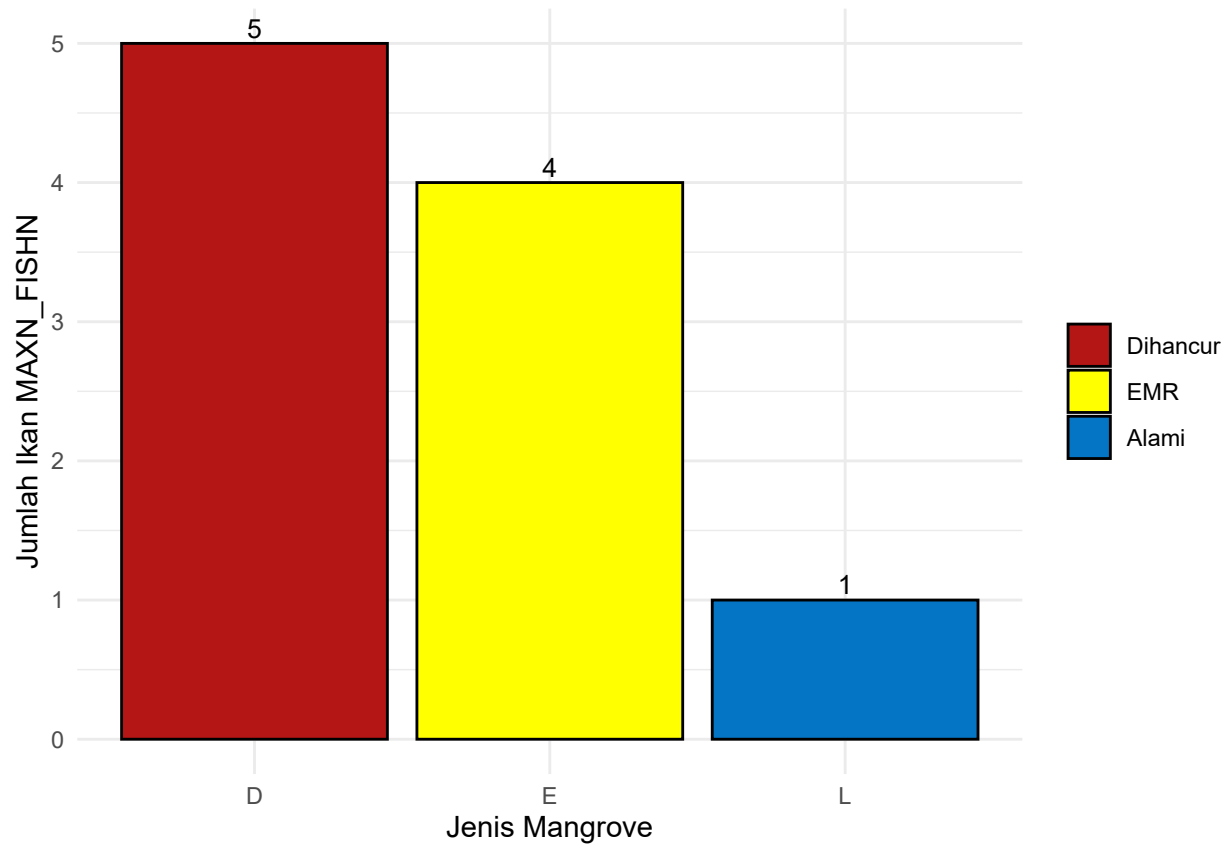


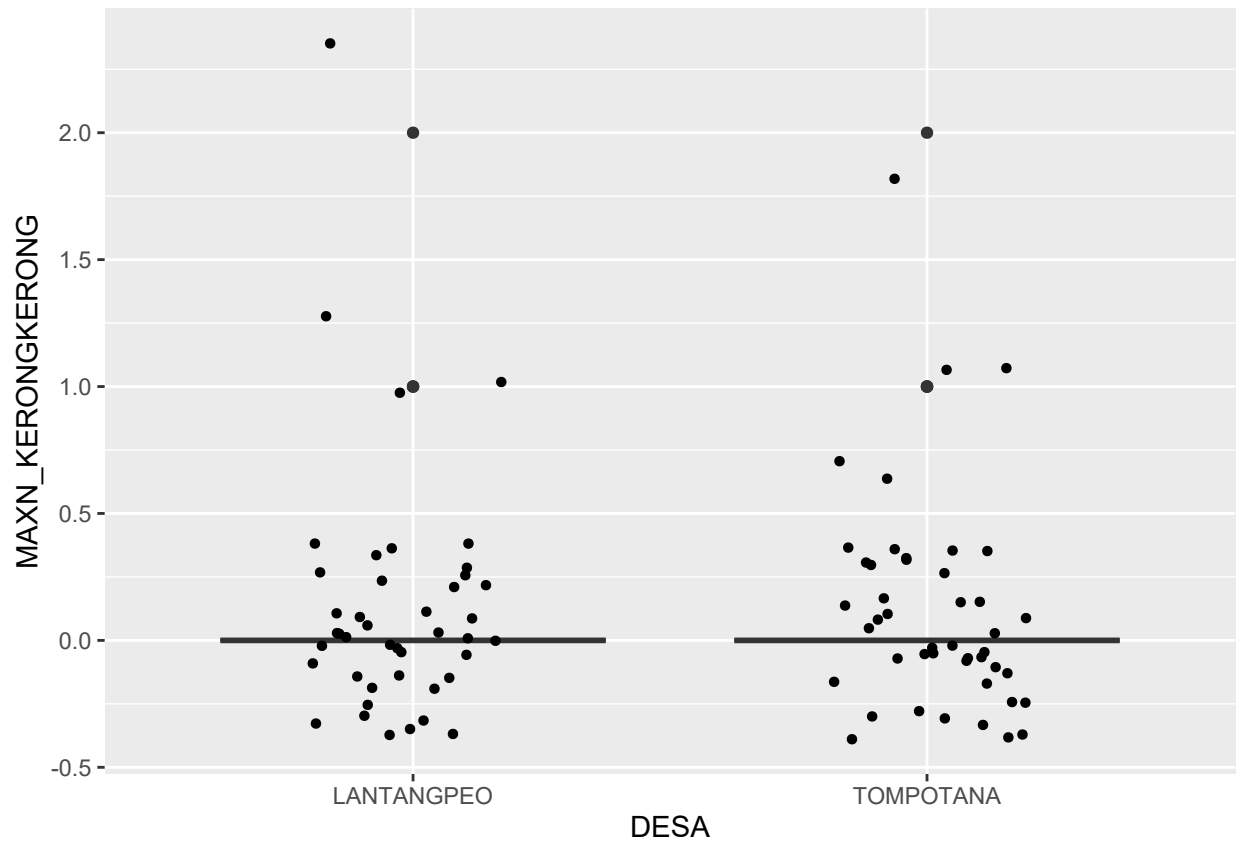




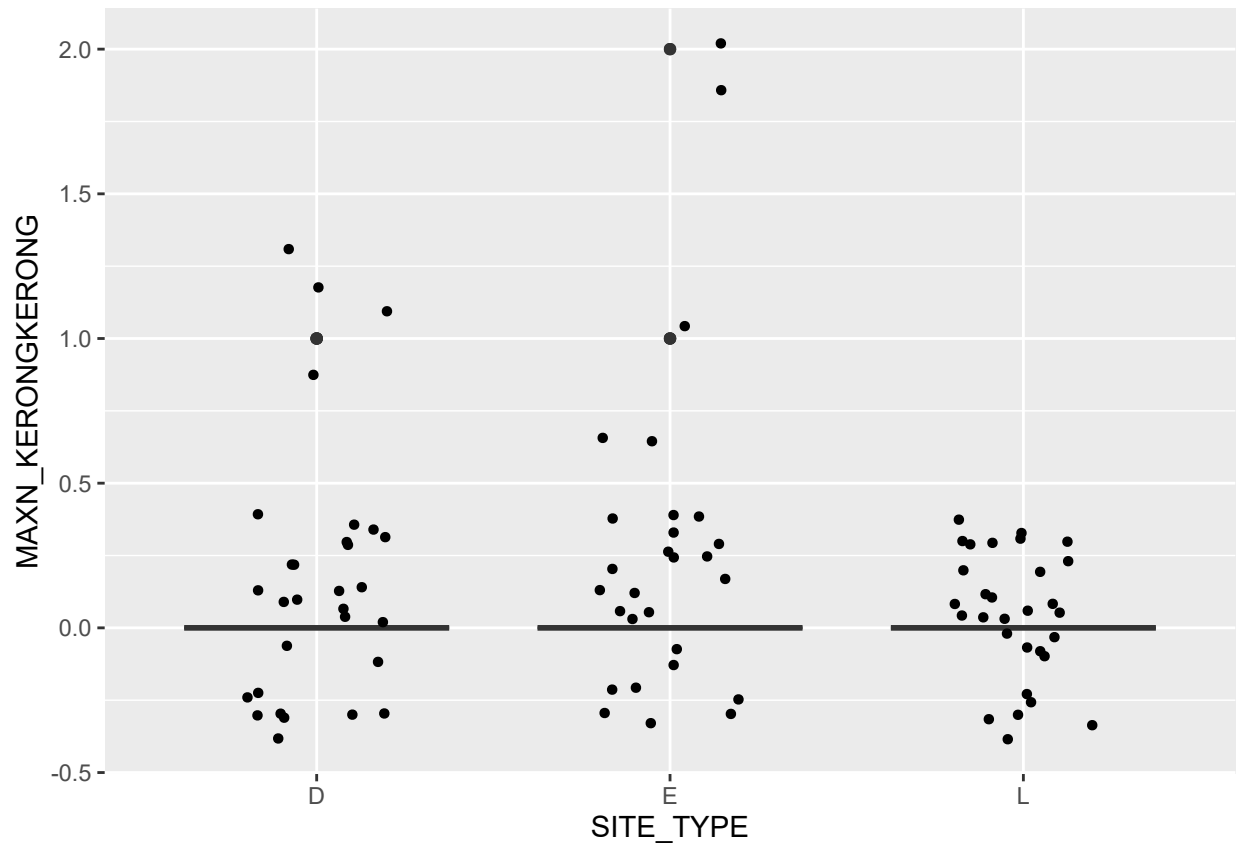


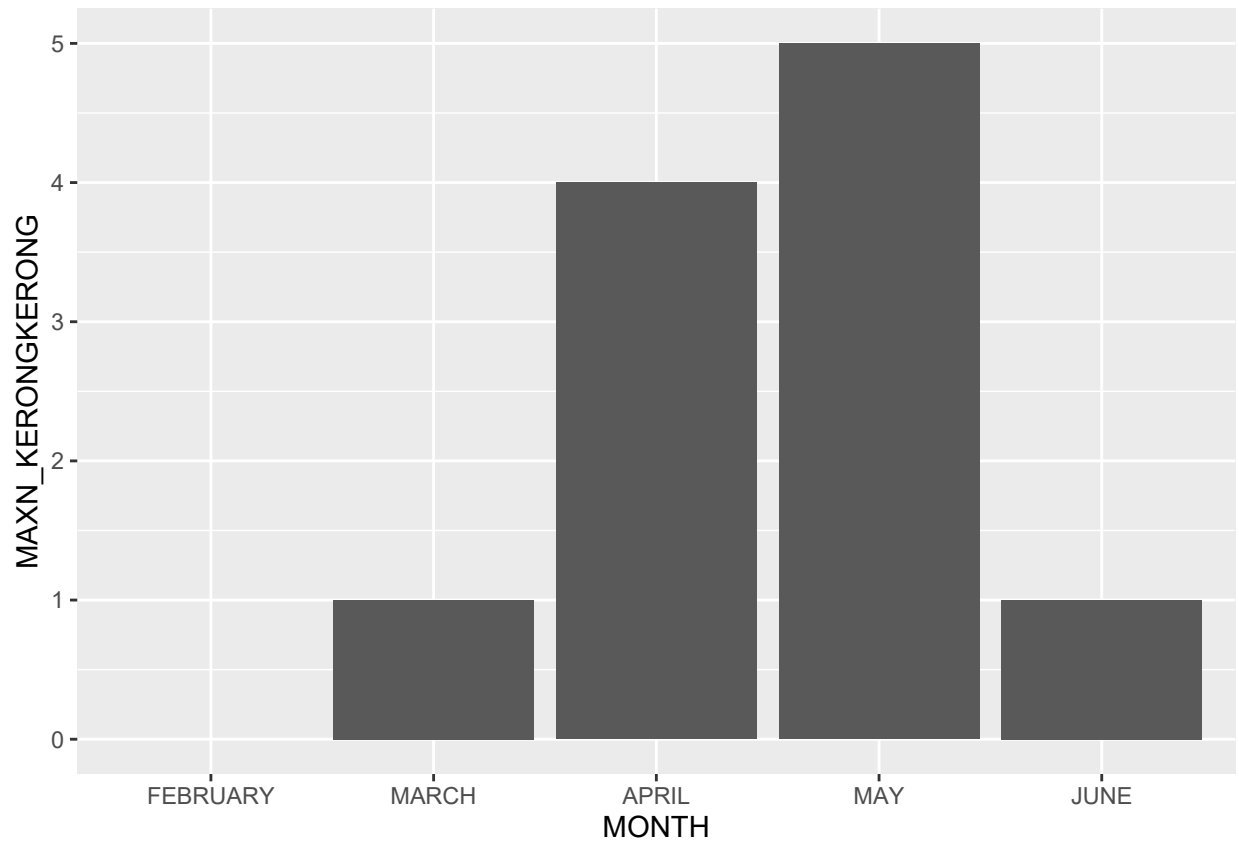


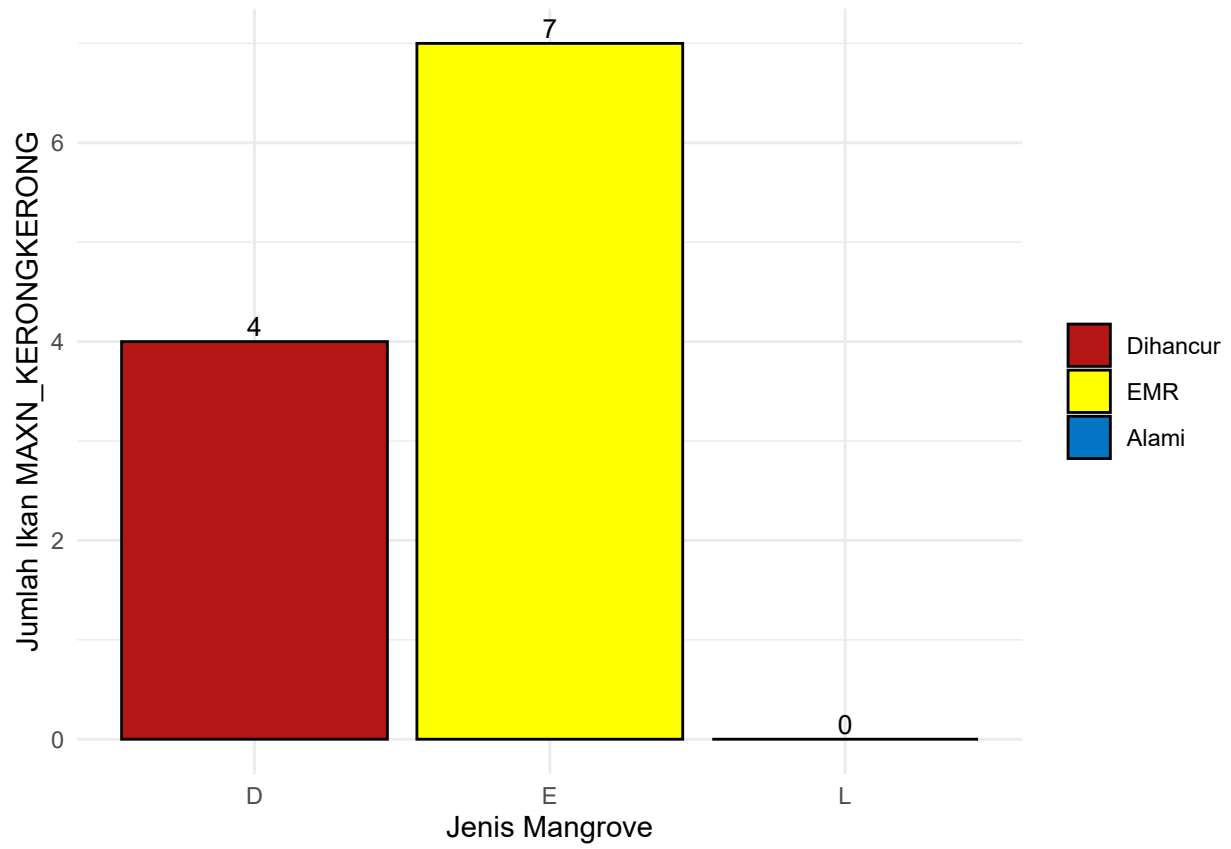


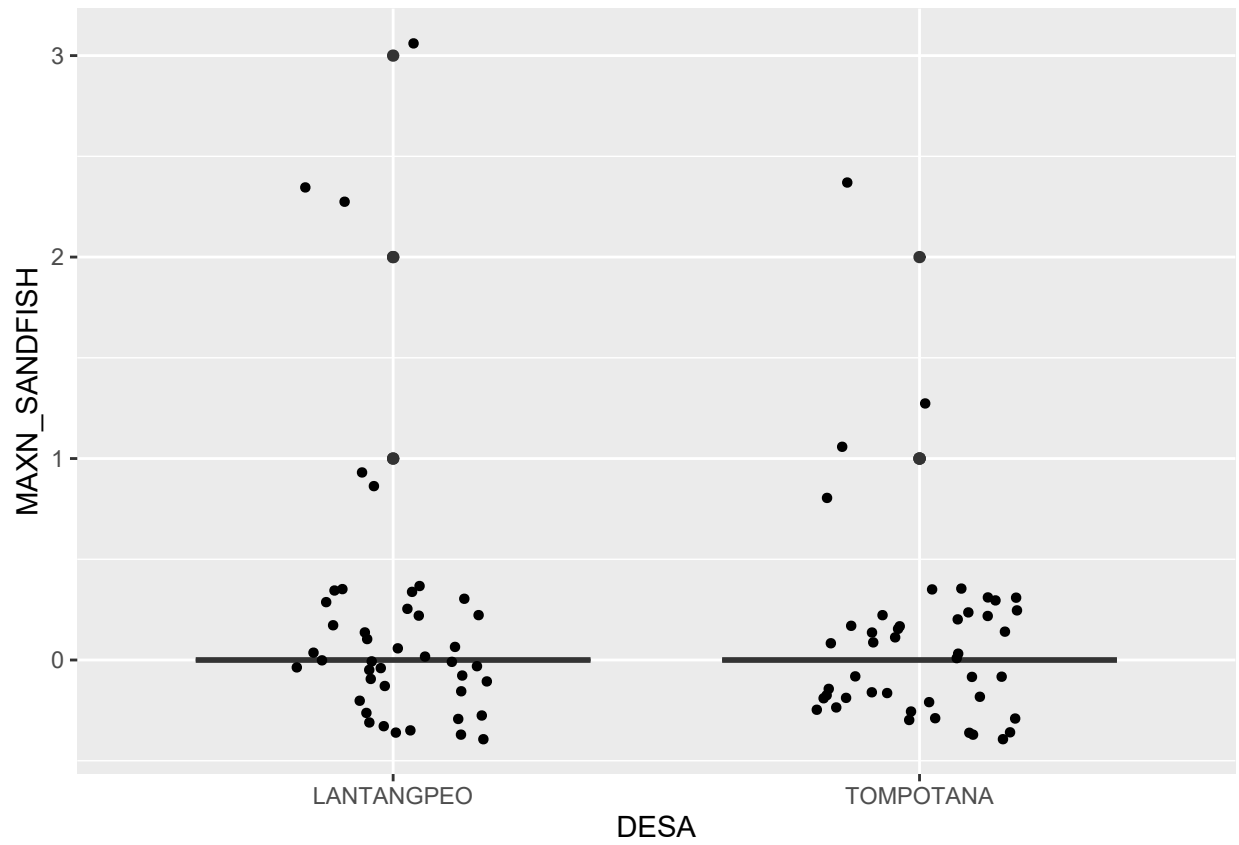


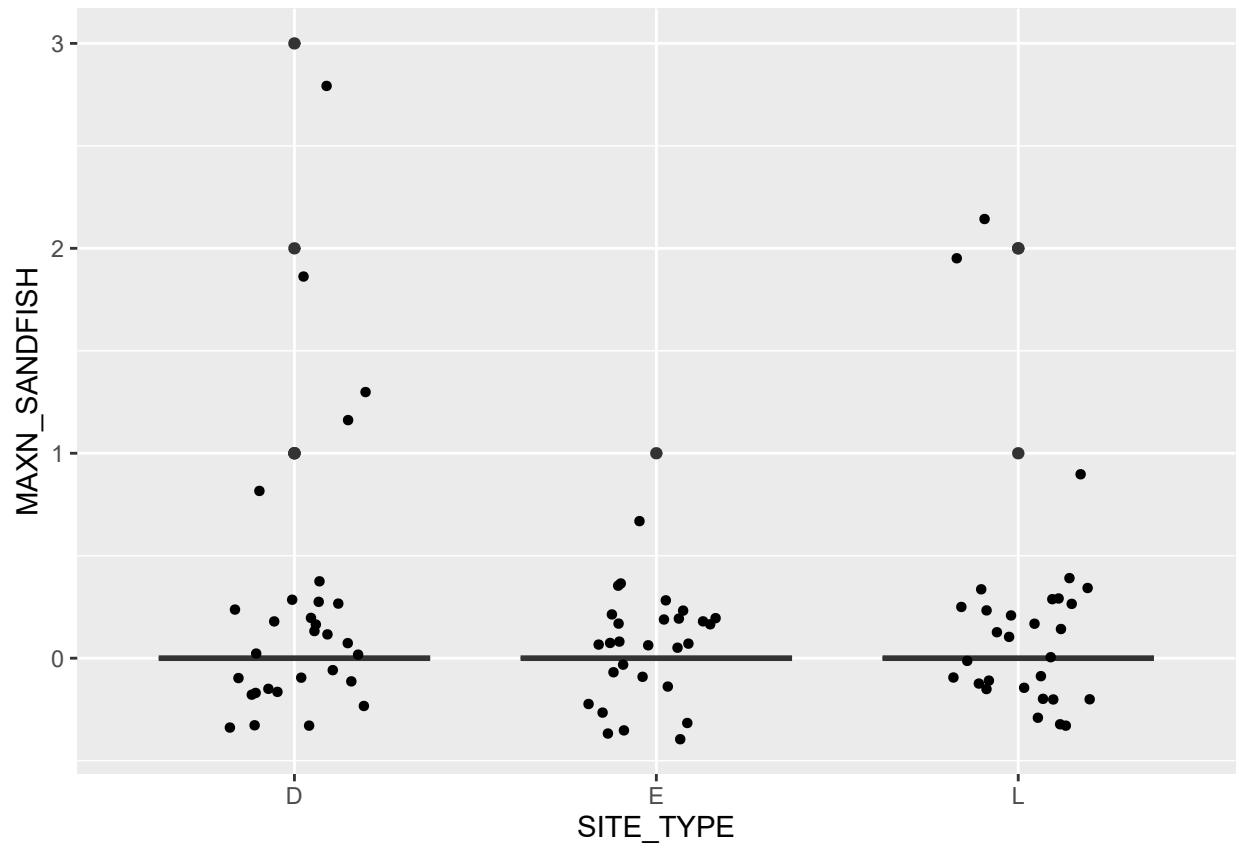
38

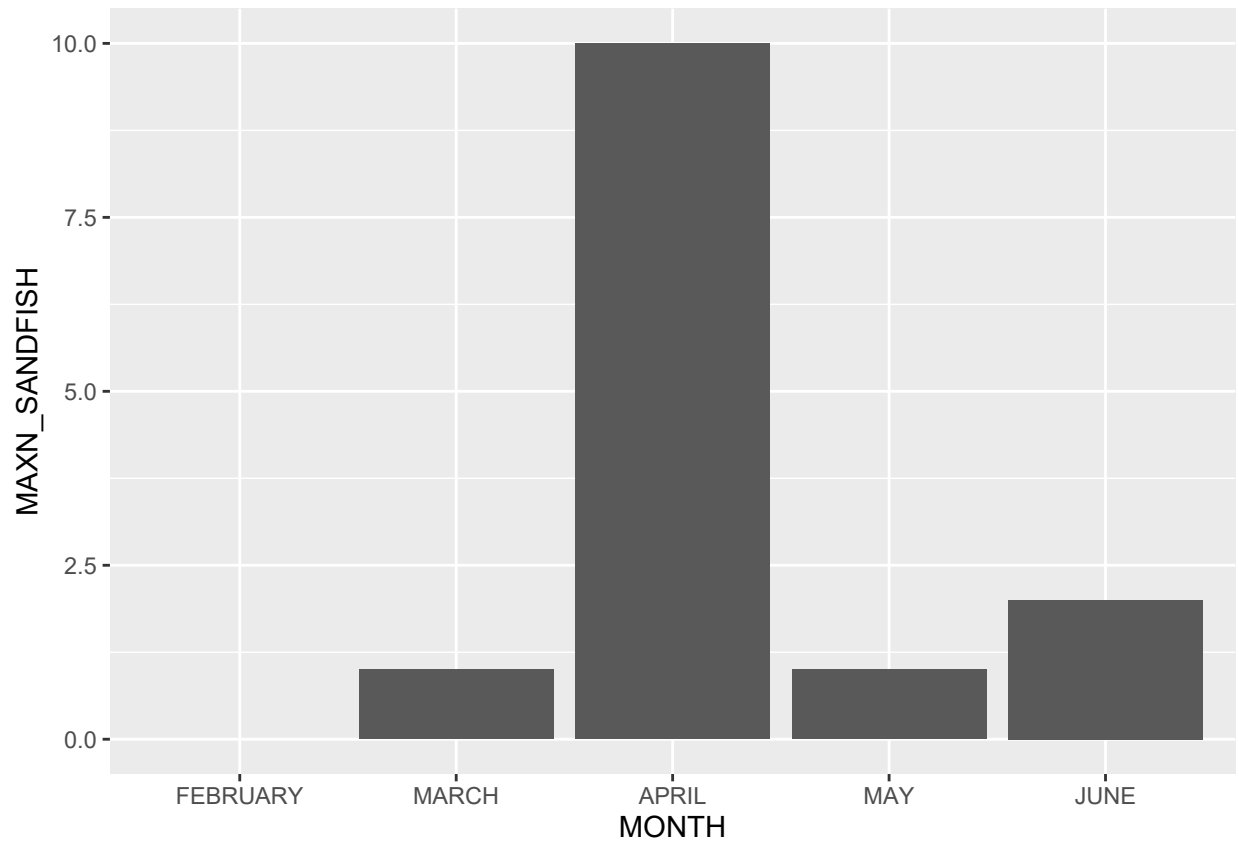


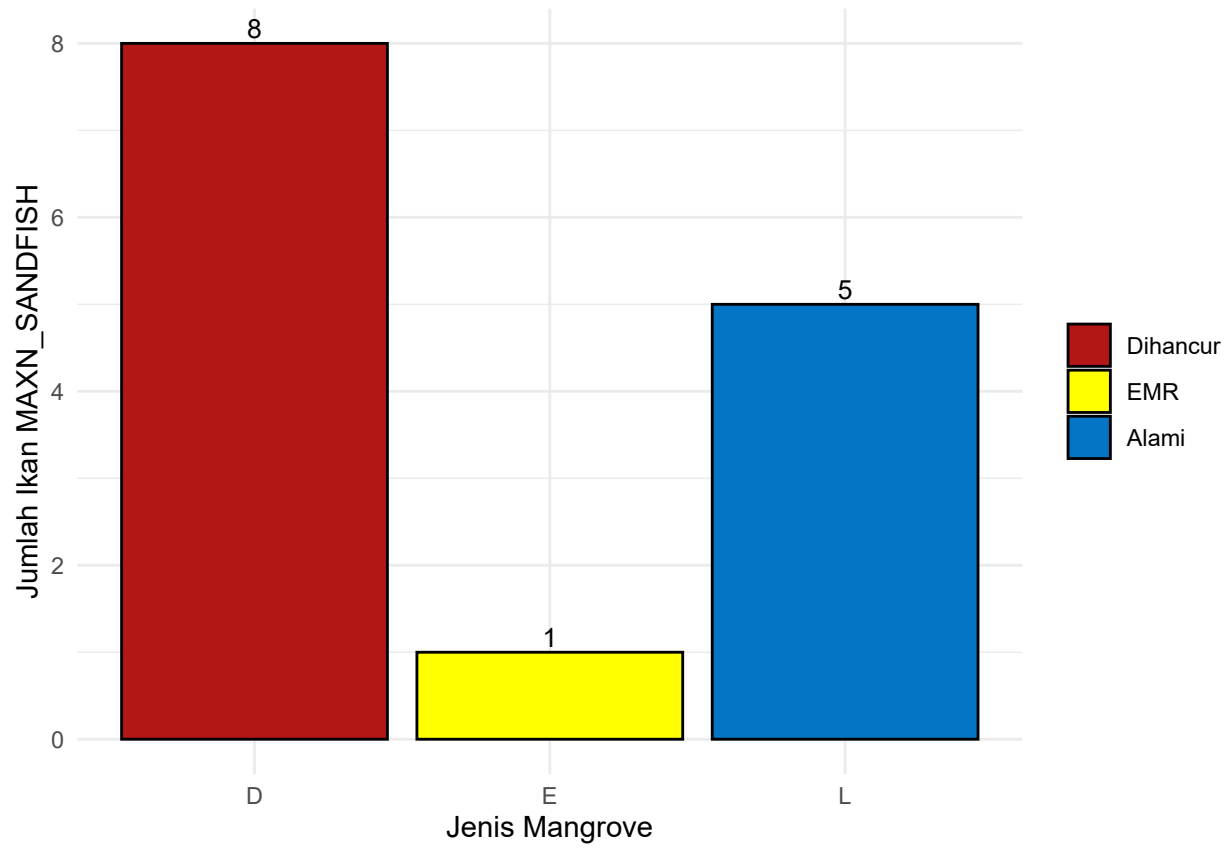


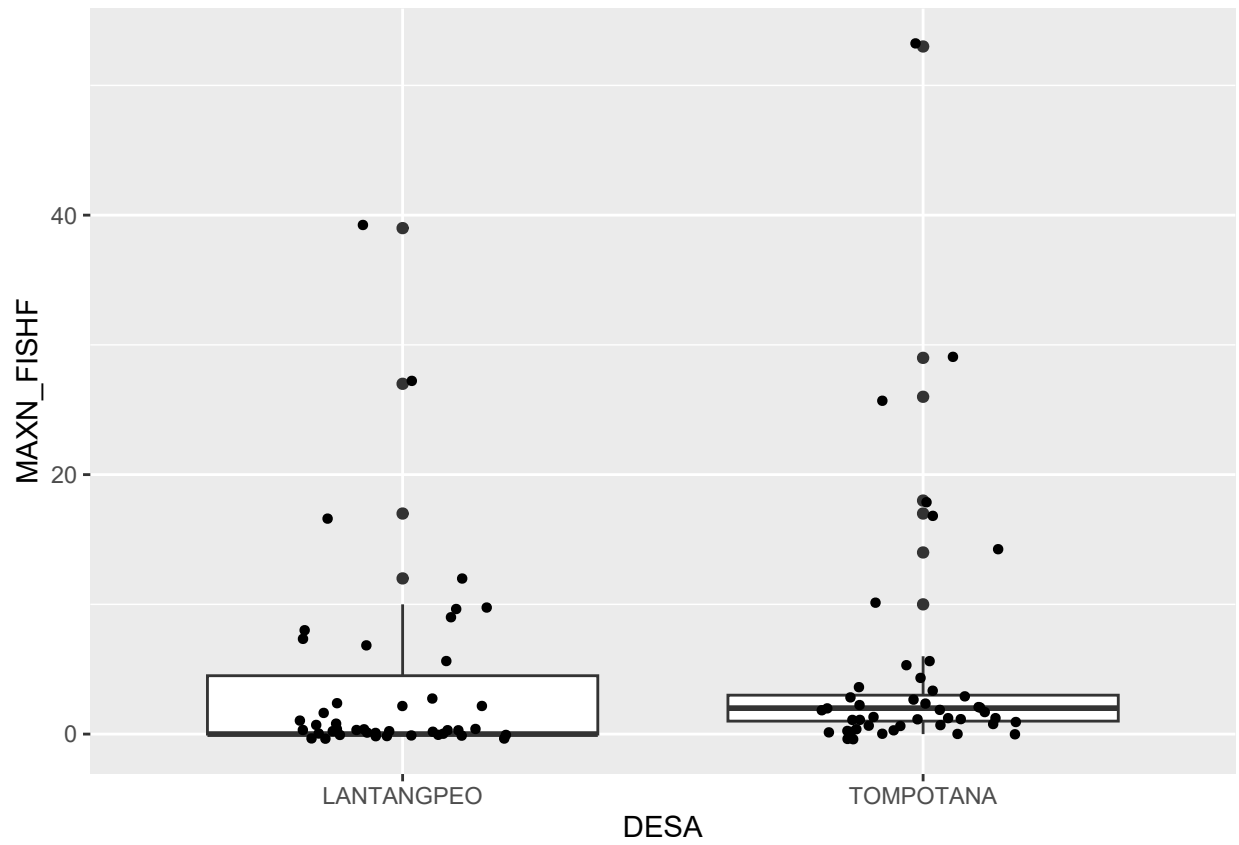


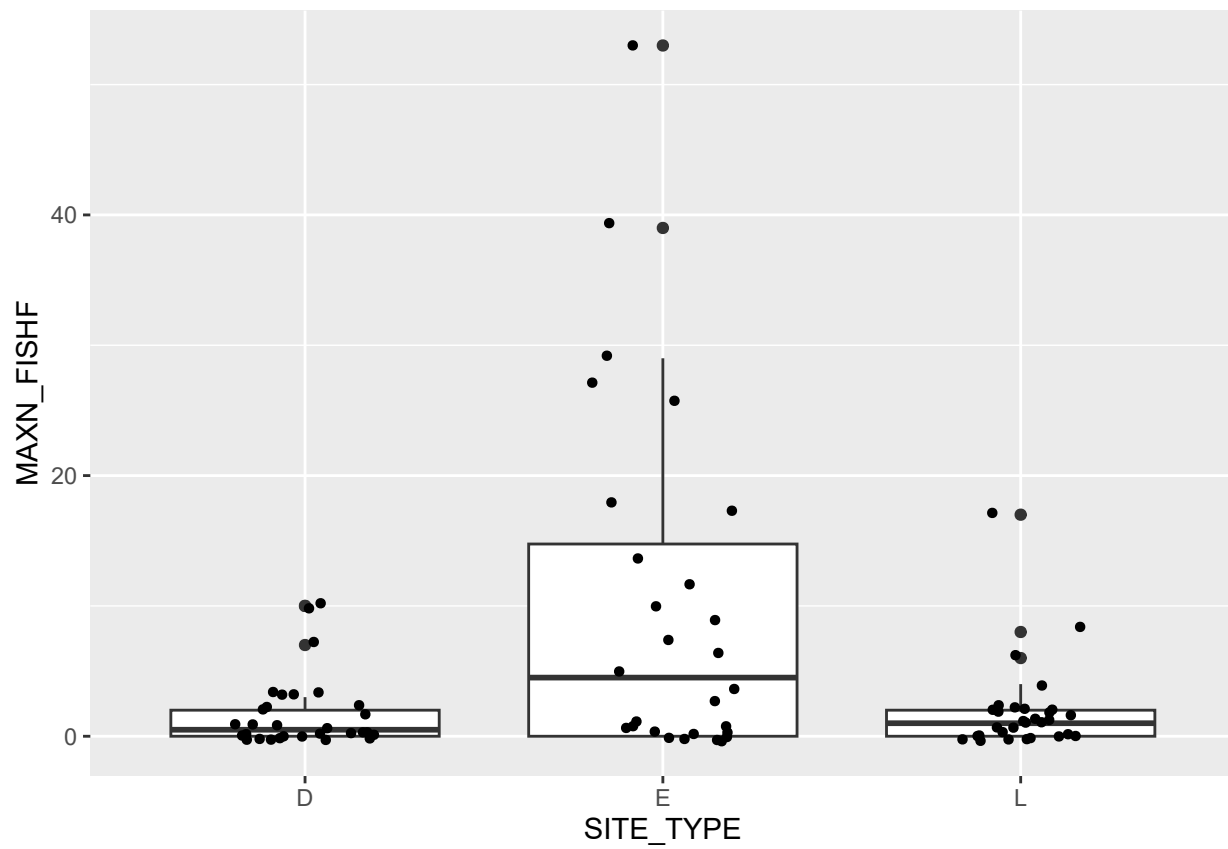


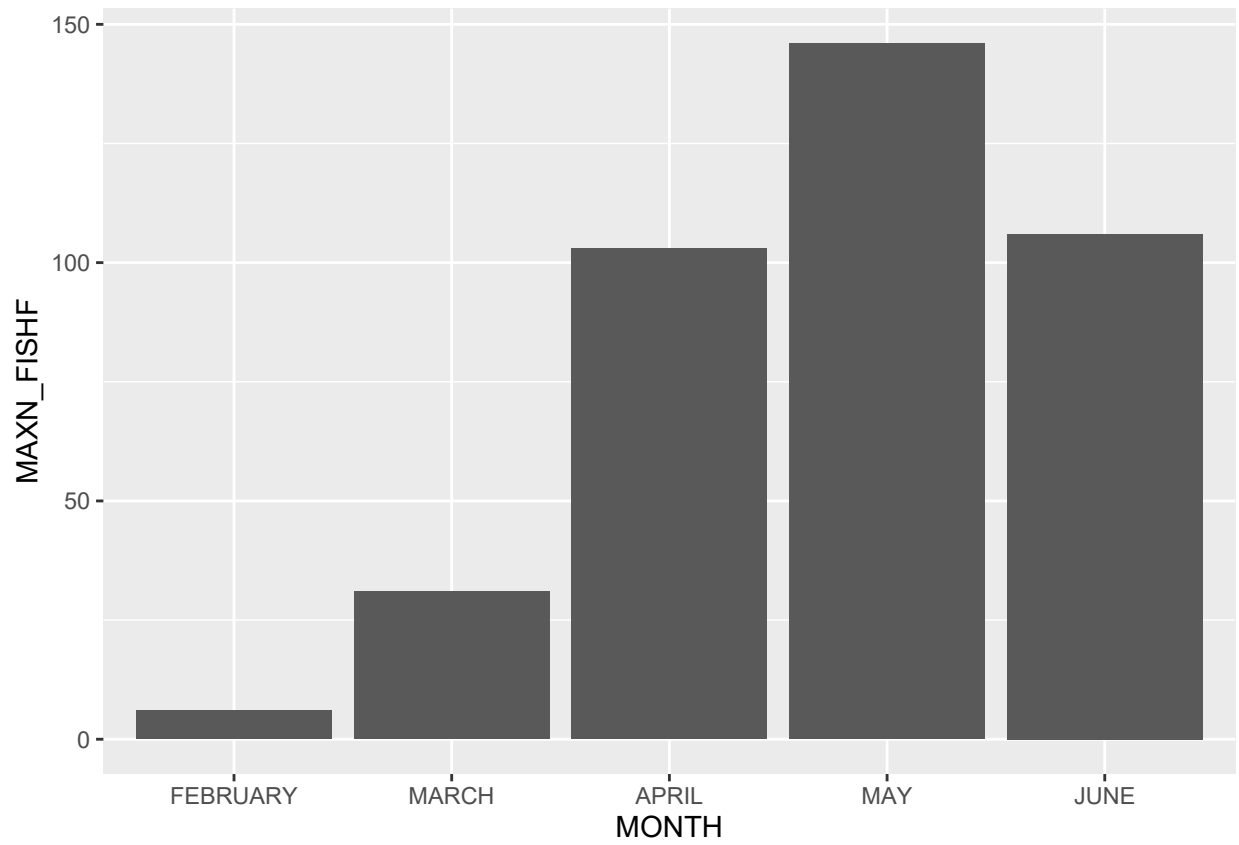


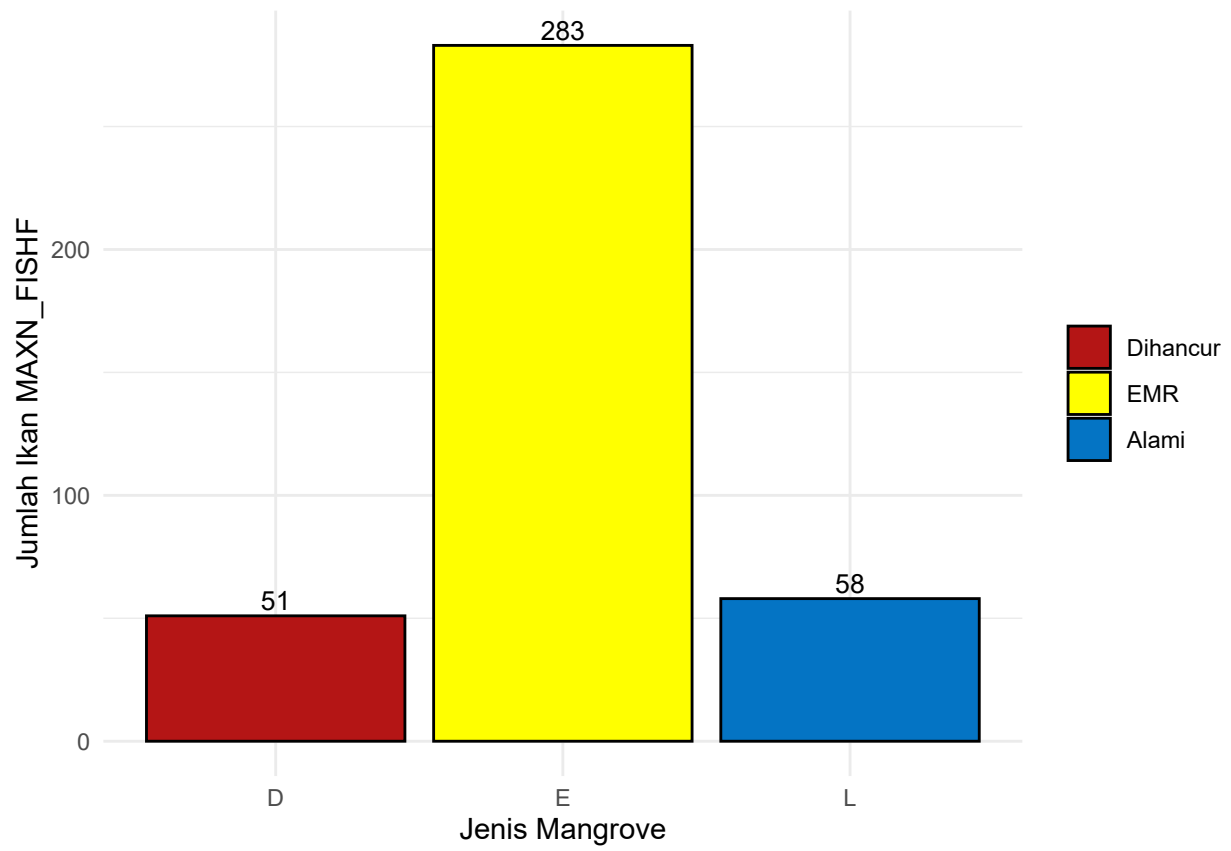


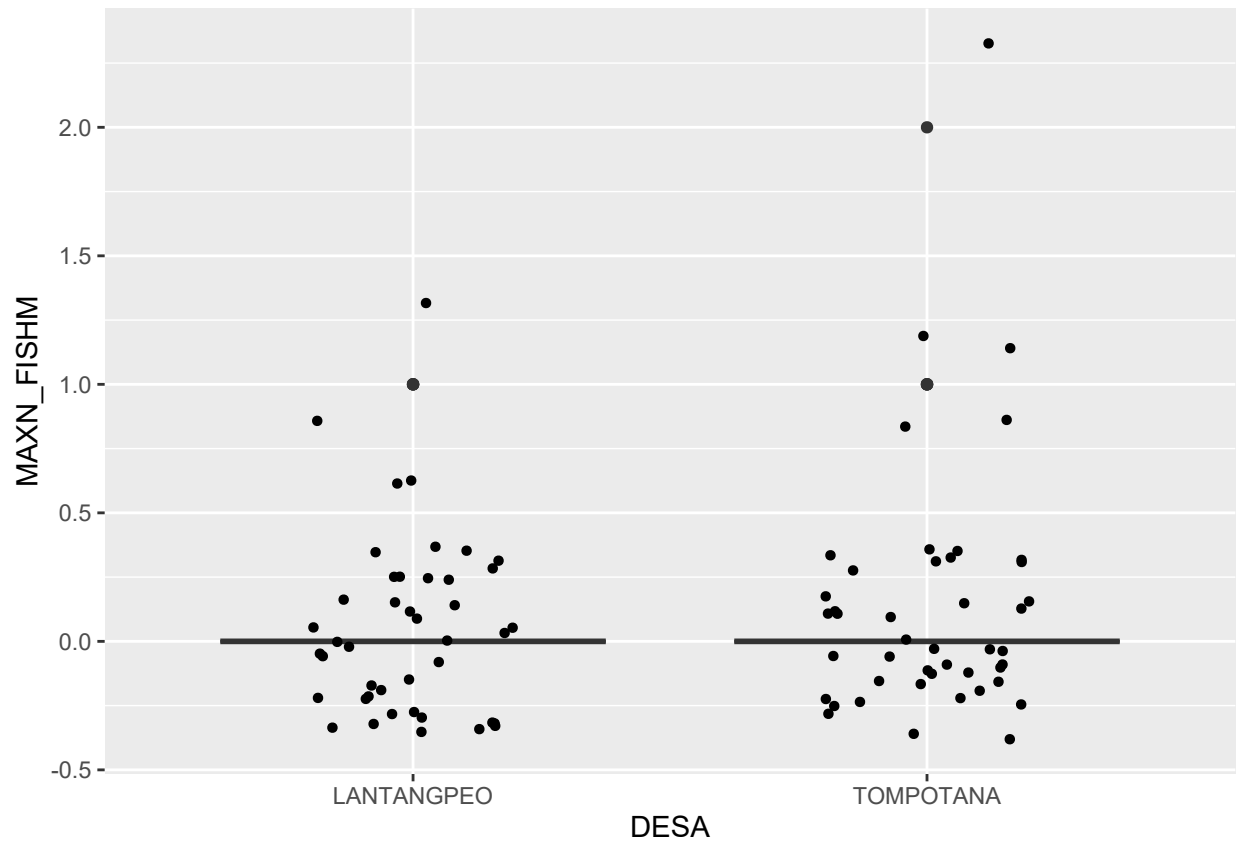


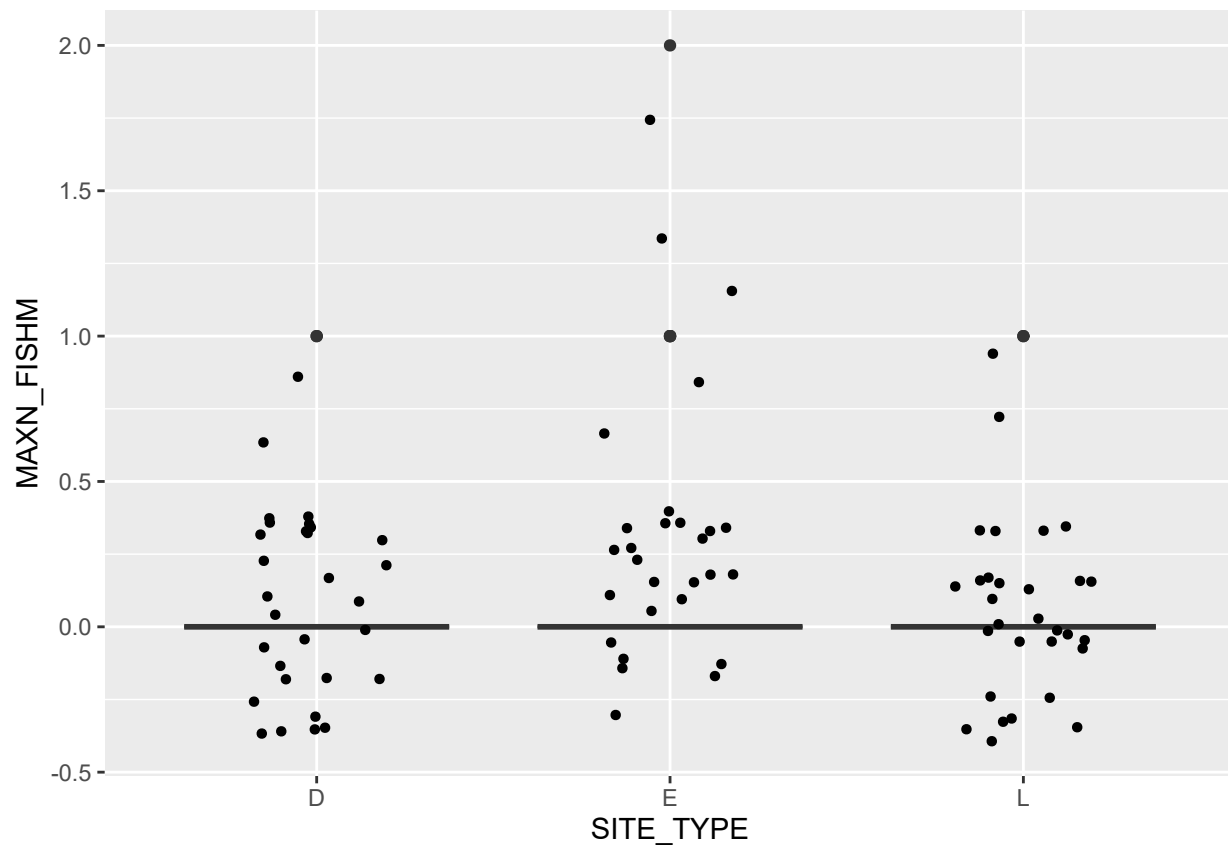


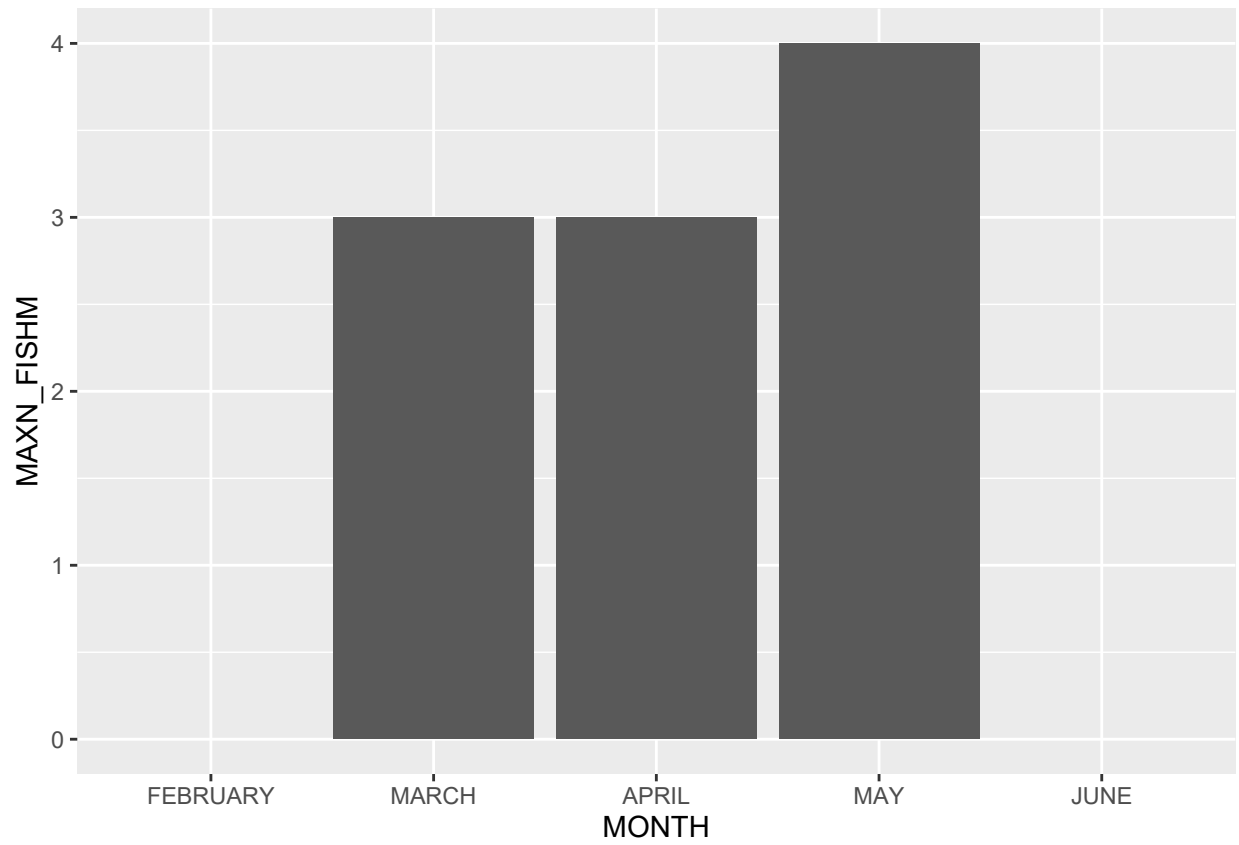


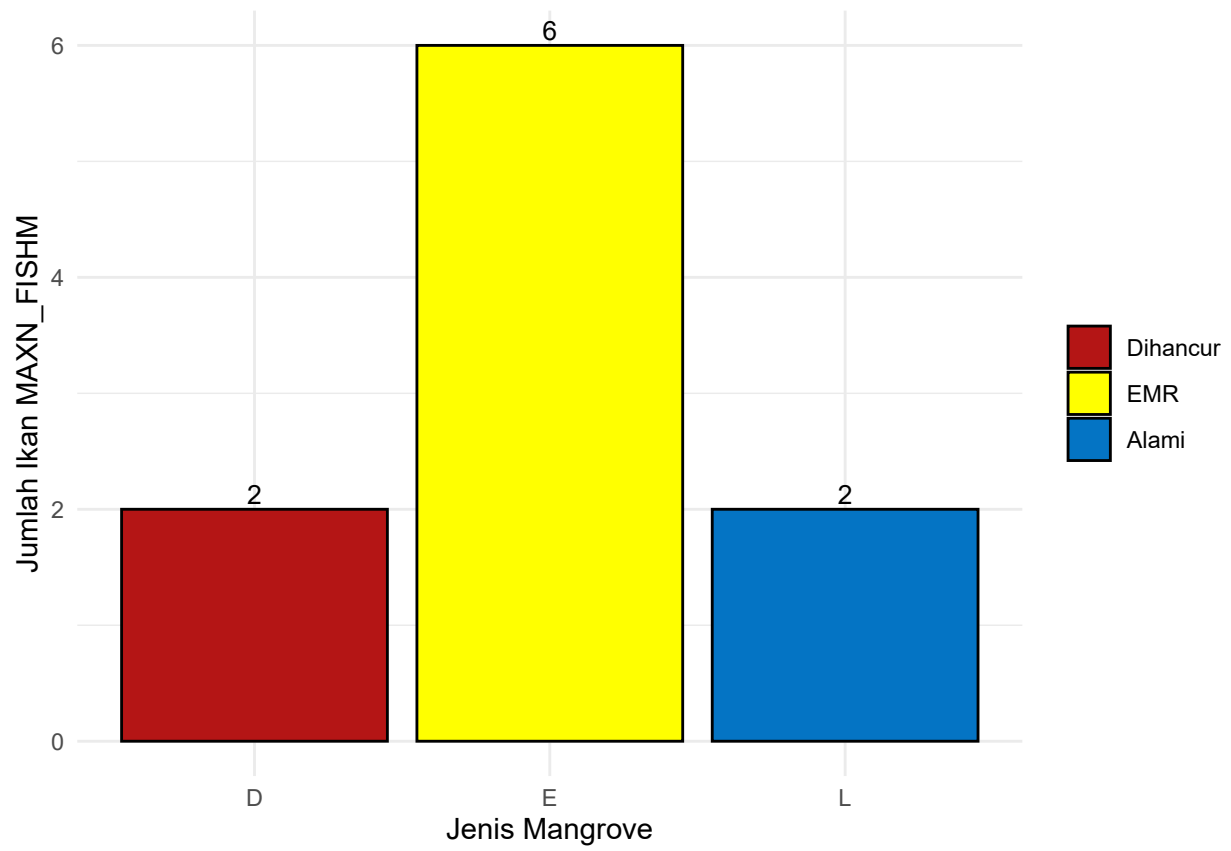


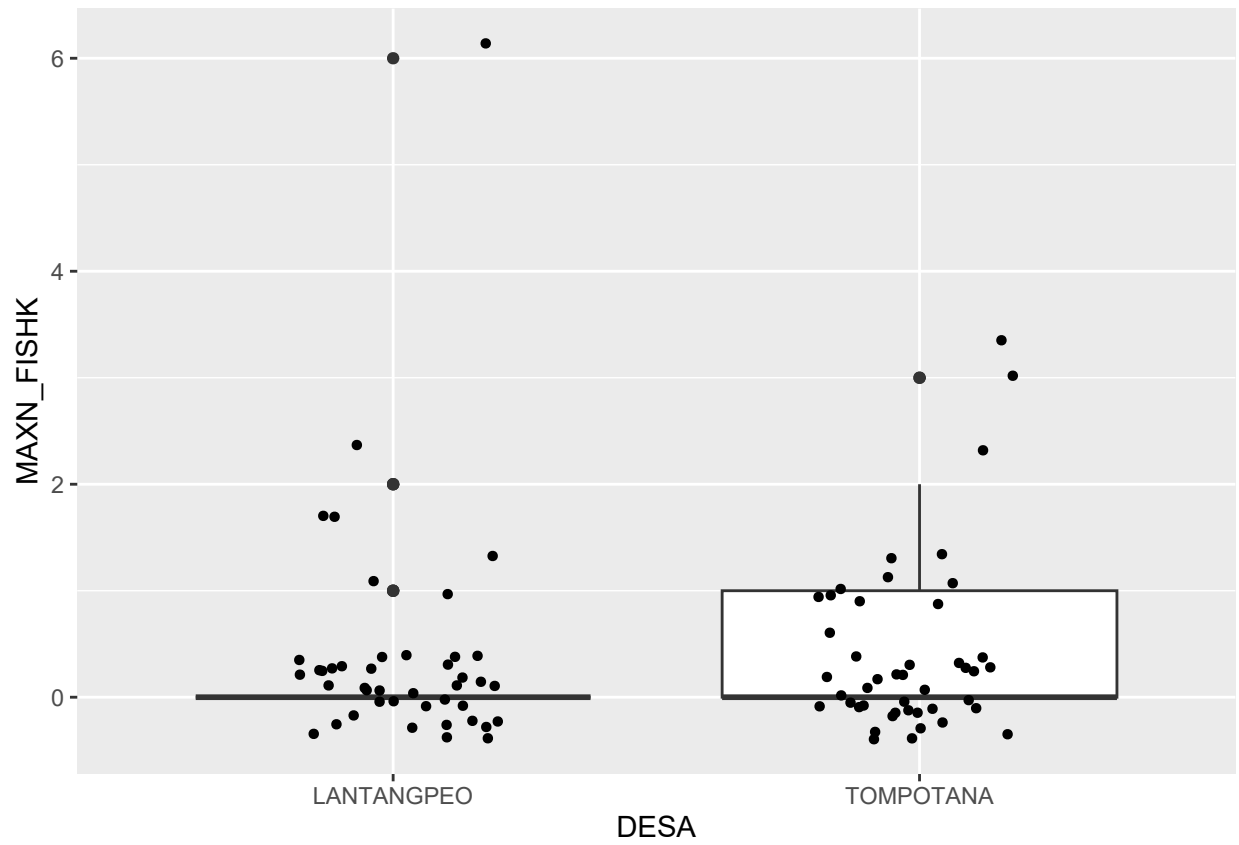


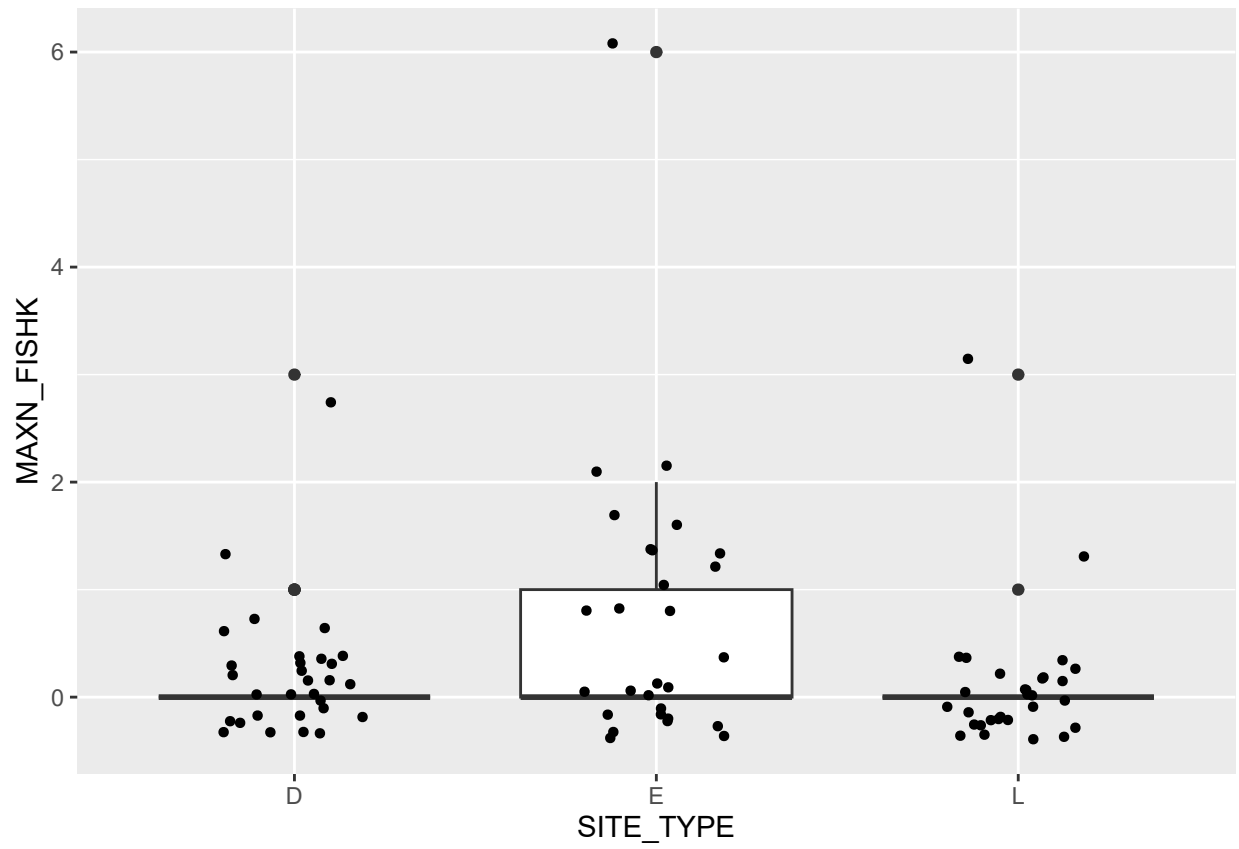


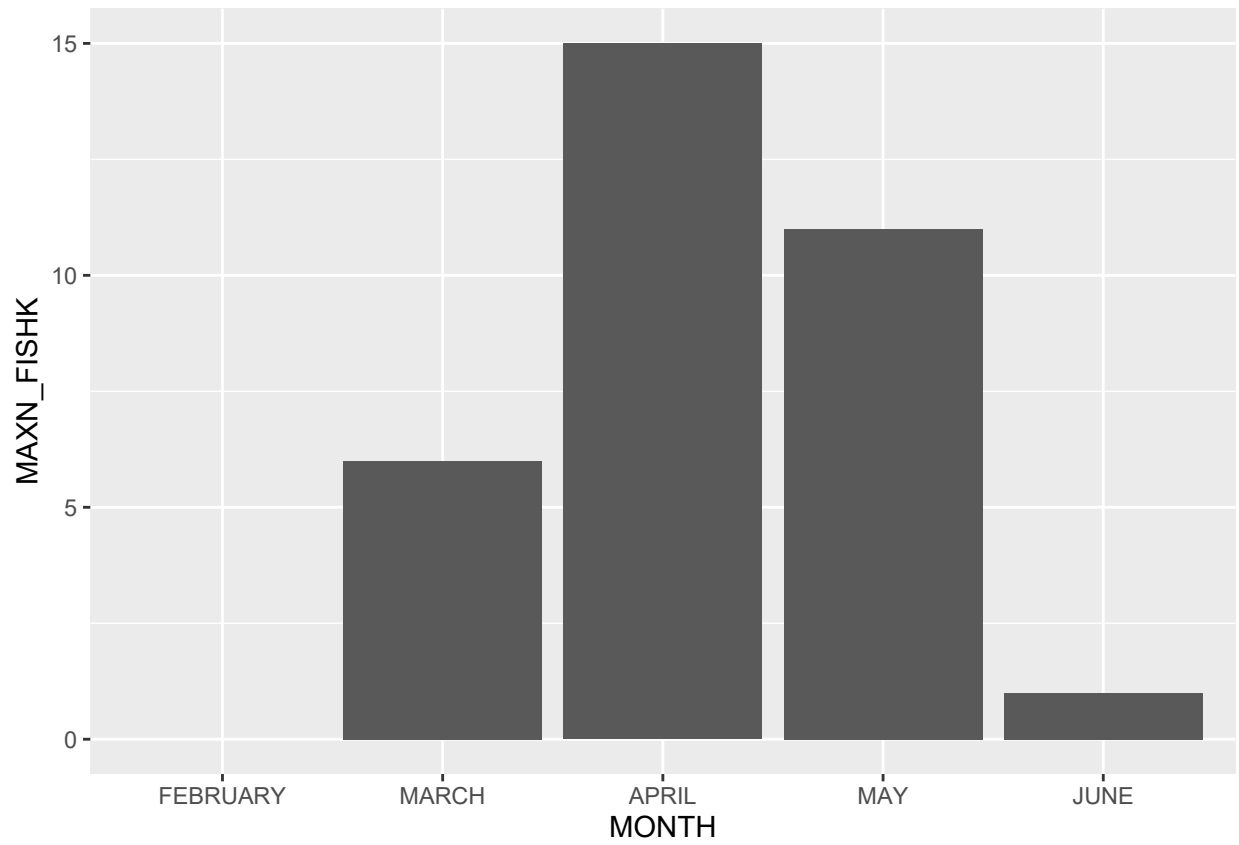


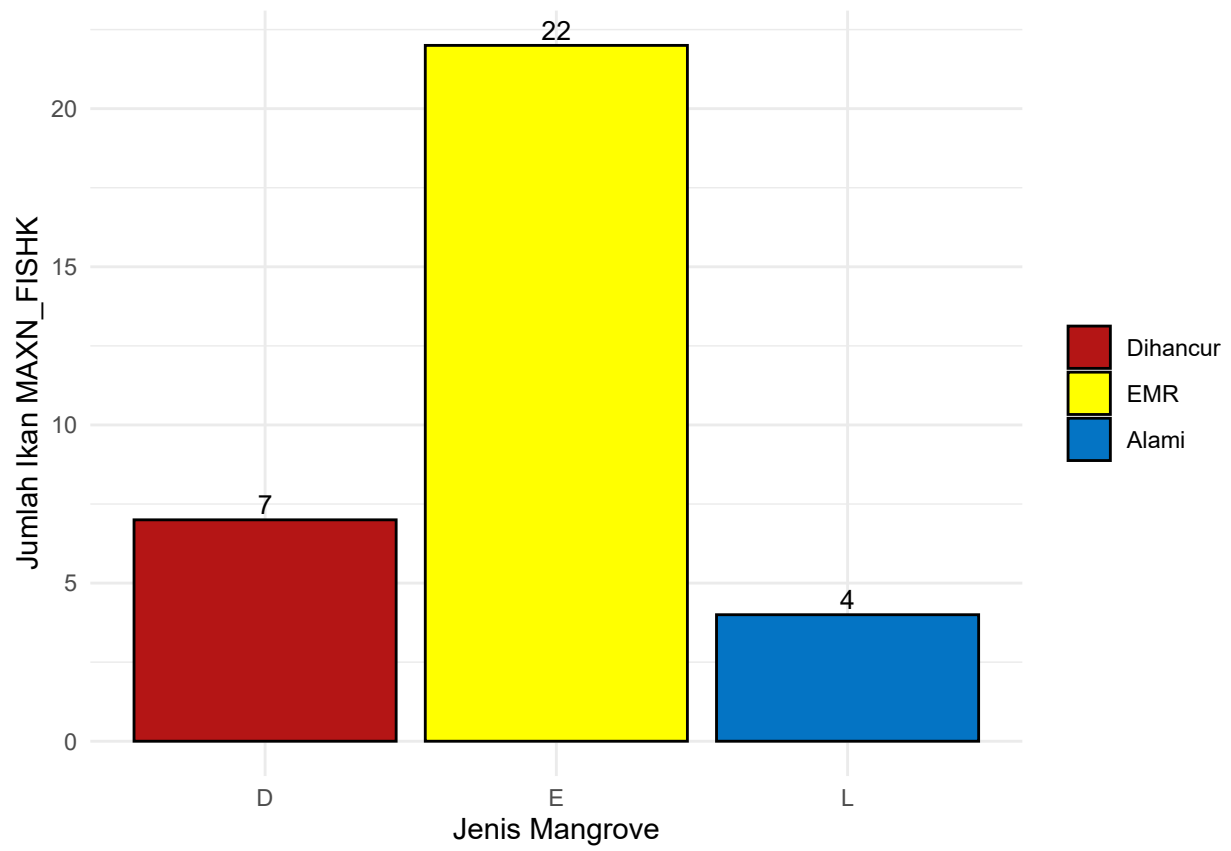


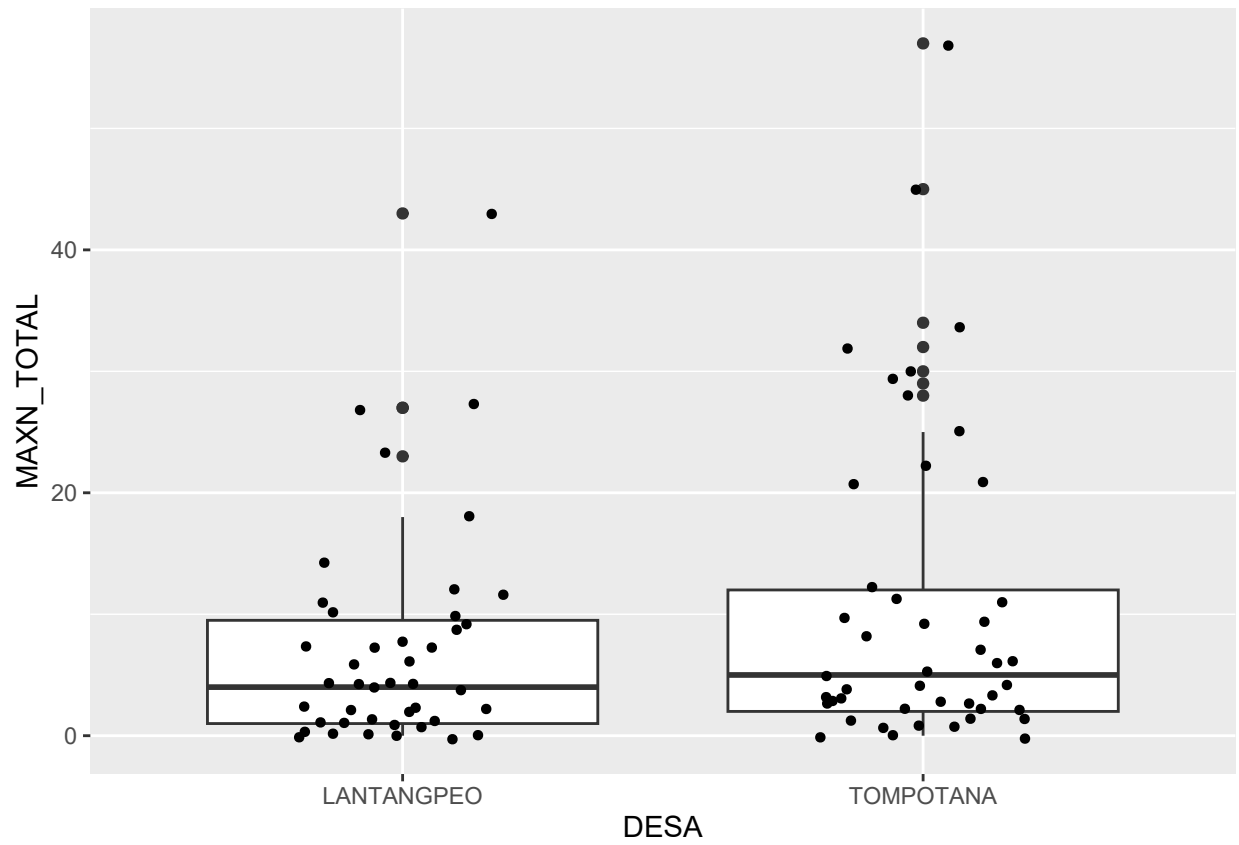


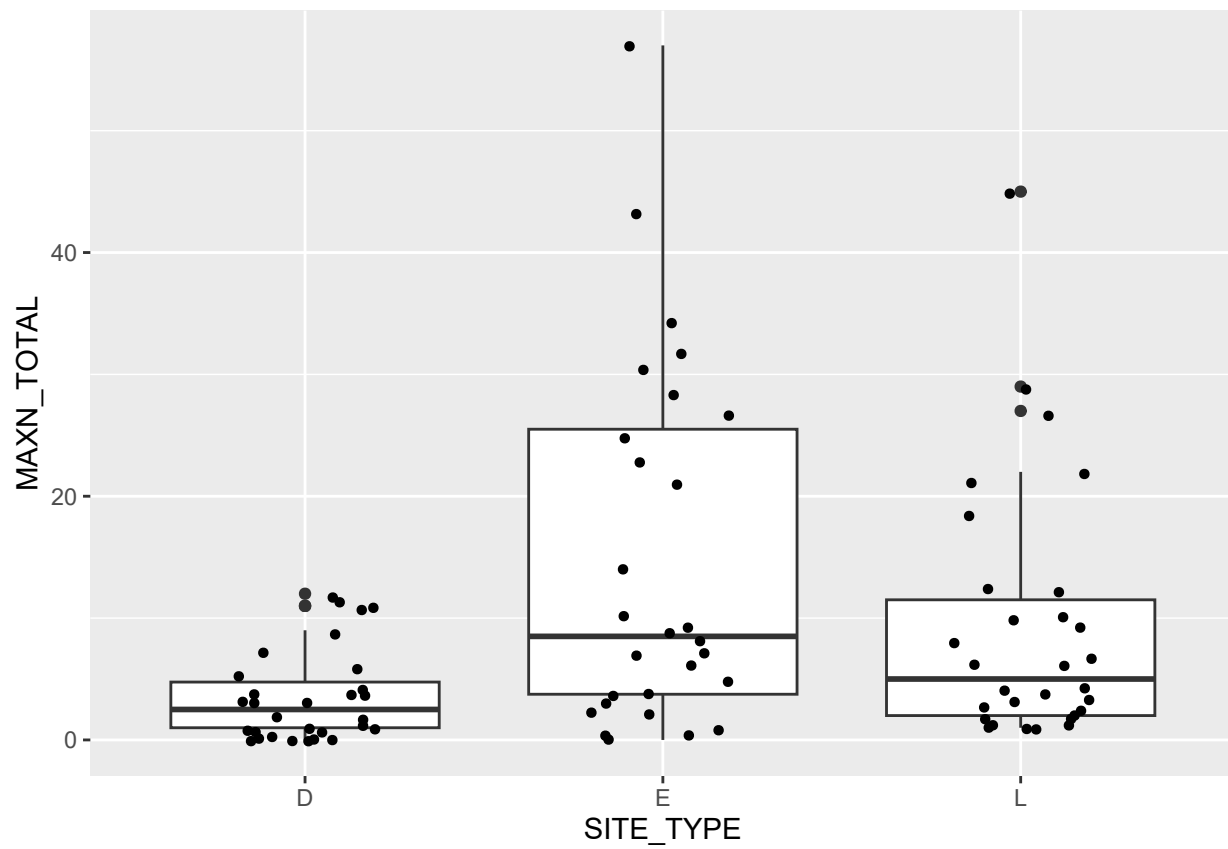


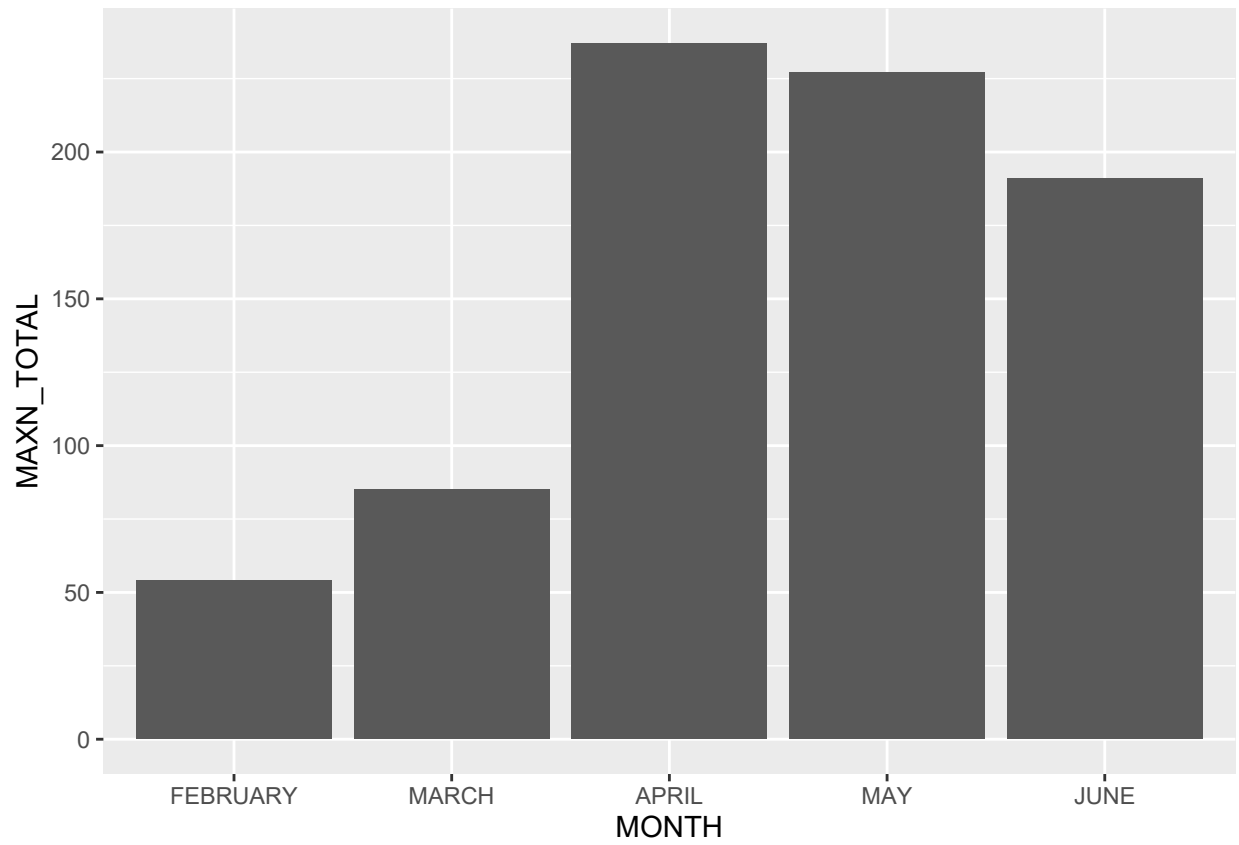


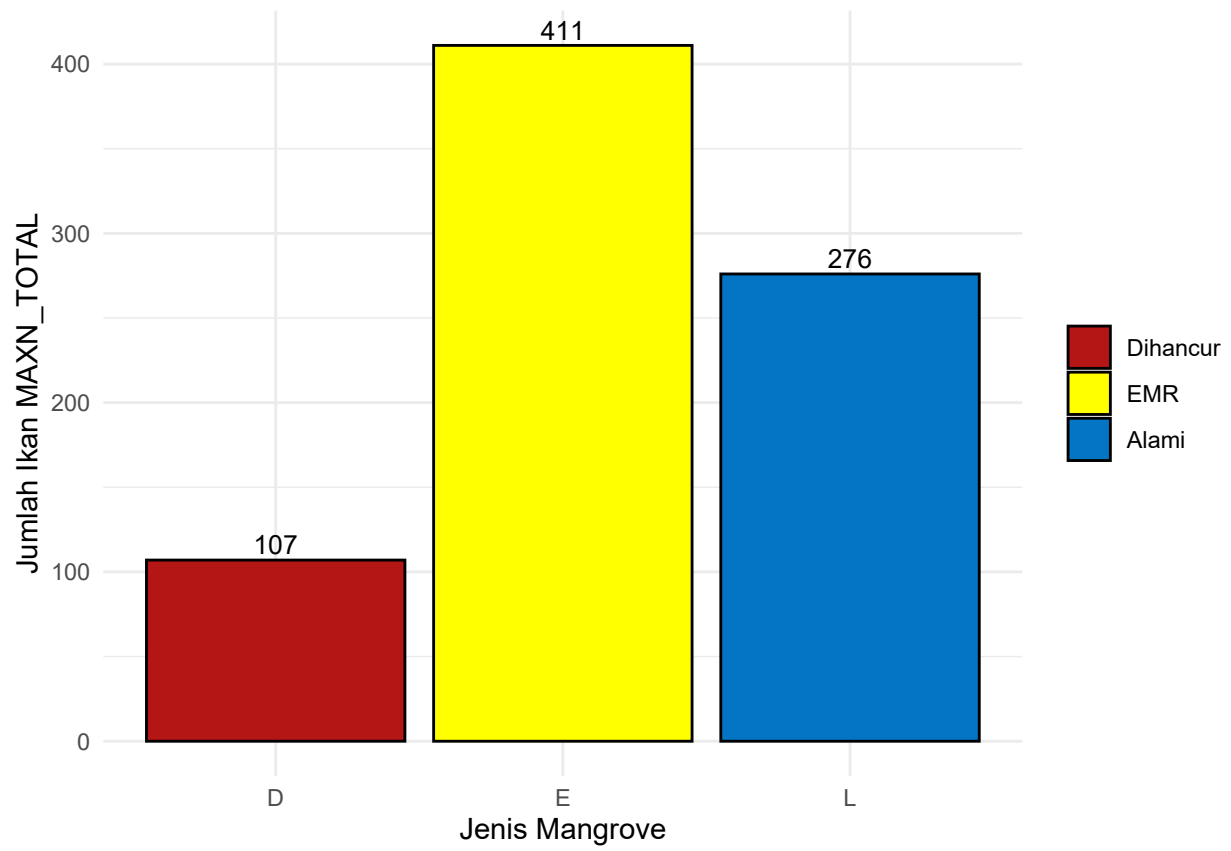












QUALITY CHECKS

