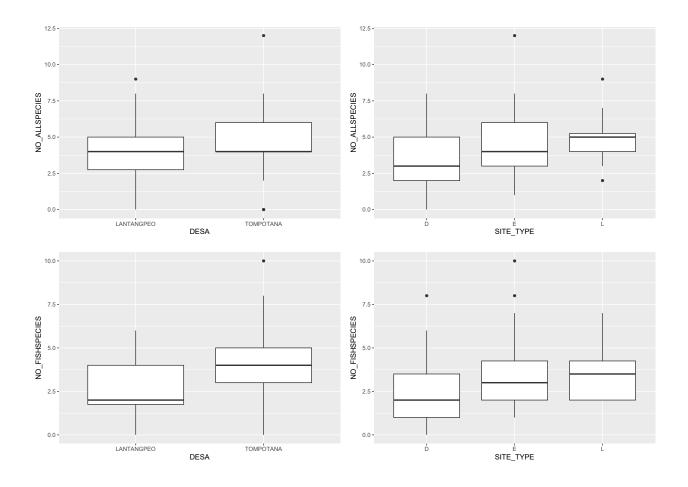
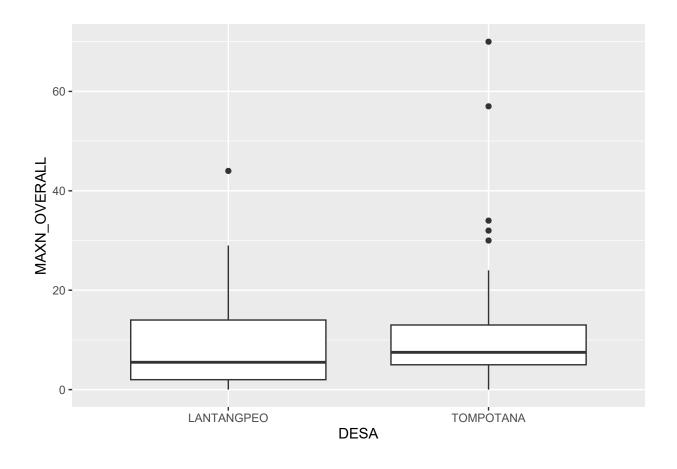
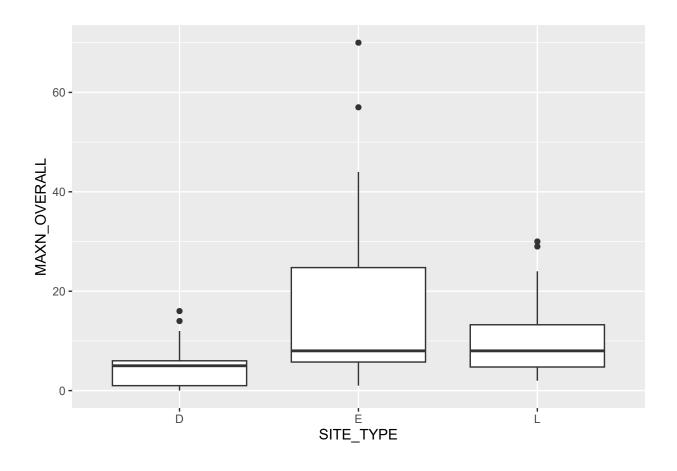
# DataViz\_practice

## Sophie Wulfing

### 2024-09-01



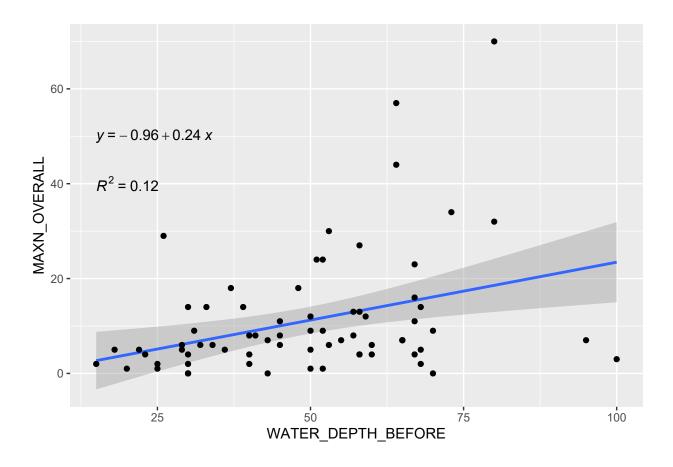


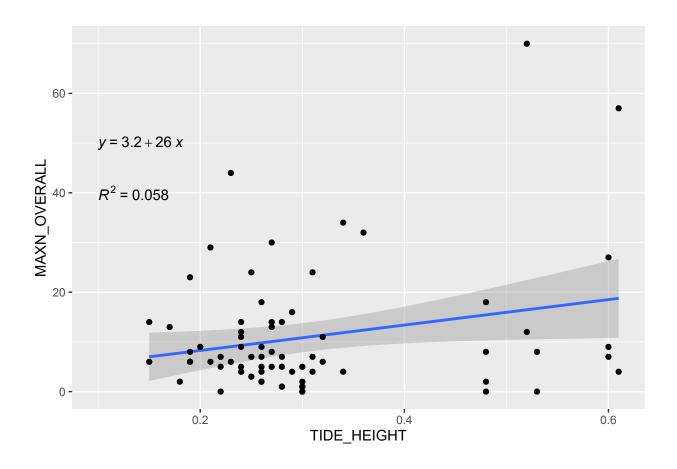


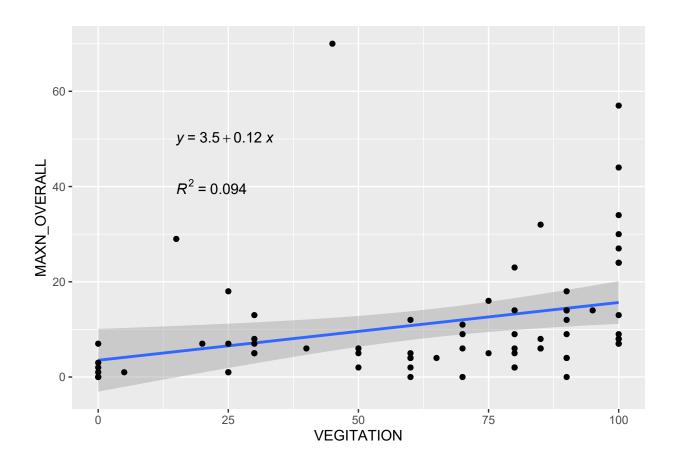
#### ANOVAS AND STATS

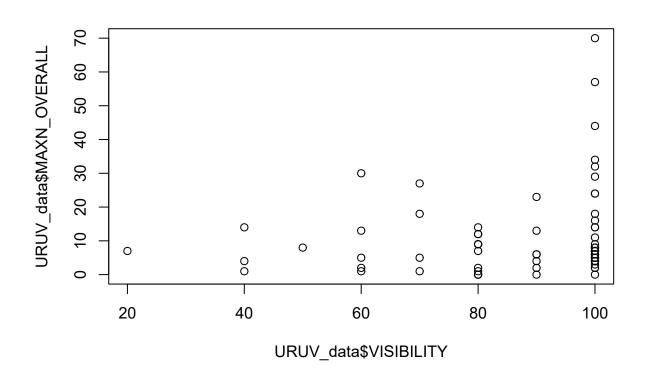
```
Df Sum Sq Mean Sq F value Pr(>F)
## SITE_TYPE
            2 1934 967.2 6.919 0.00182 **
                       139.8
## Residuals 69 9645
## ---
## Signif. codes: 0 '*** 0.001 '** 0.01 '* 0.05 '.' 0.1 ' ' 1
             Df Sum Sq Mean Sq F value Pr(>F)
## DESA
            1 325 325.1 2.022 0.159
## Residuals
            70 11254
                       160.8
##
             Df Sum Sq Mean Sq F value Pr(>F)
## SITE_TYPE
            2 1934
                       967.2 7.057 0.00164 **
                       325.1 2.372 0.12815
## DESA
             1
                325
## Residuals
            68 9319 137.1
## ---
## Signif. codes: 0 '*** 0.001 '** 0.01 '* 0.05 '.' 0.1 ' 1
##
               Df Sum Sq Mean Sq F value Pr(>F)
## SITE_TYPE
                2 1934 967.2 6.974 0.00179 **
## DESA
                   325
                          325.1 2.344 0.13052
                1
## SITE_TYPE:DESA 2
                   166
                          83.2 0.600 0.55195
## Residuals 66 9153
                          138.7
## ---
## Signif. codes: 0 '*** 0.001 '** 0.01 '* 0.05 '.' 0.1 ' 1
```

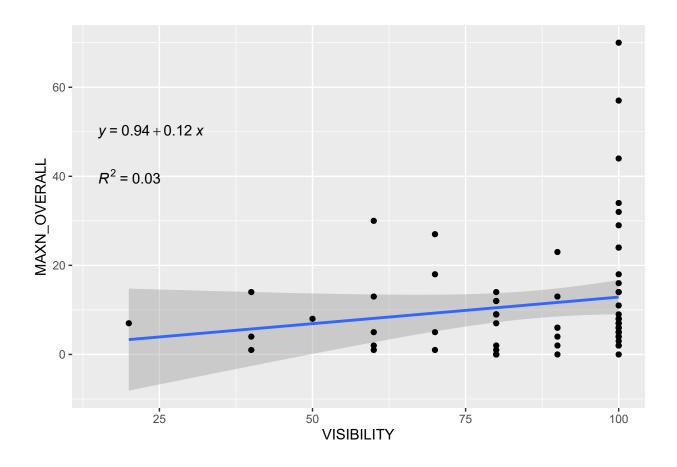
## STATS



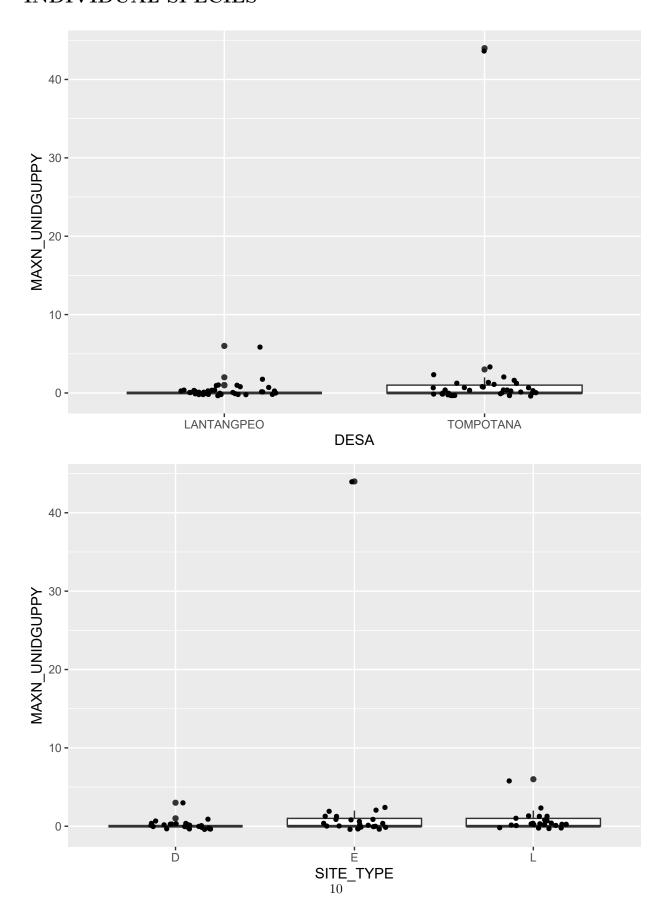


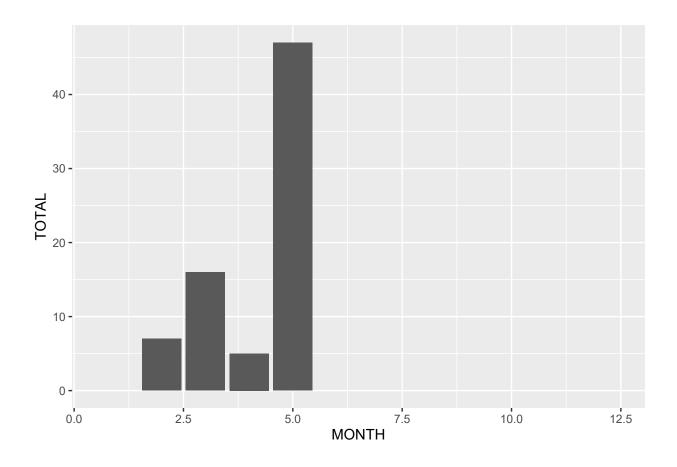


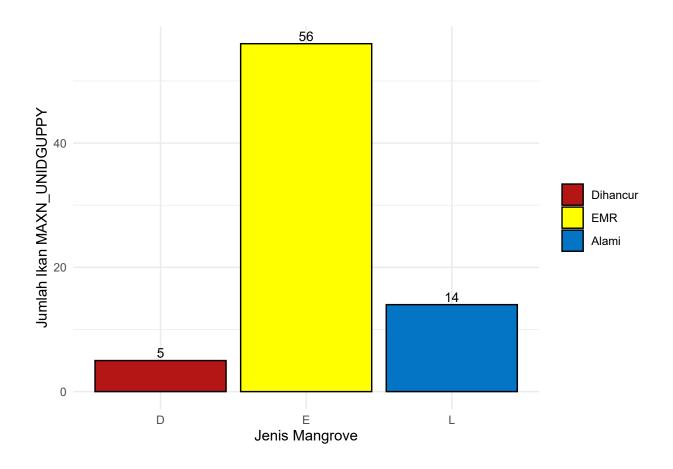


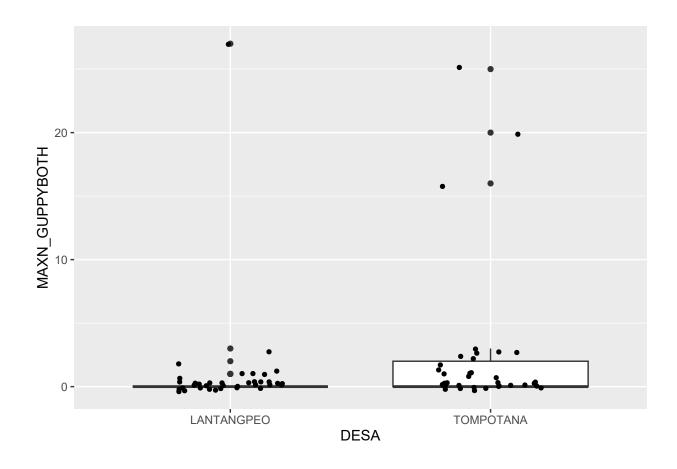


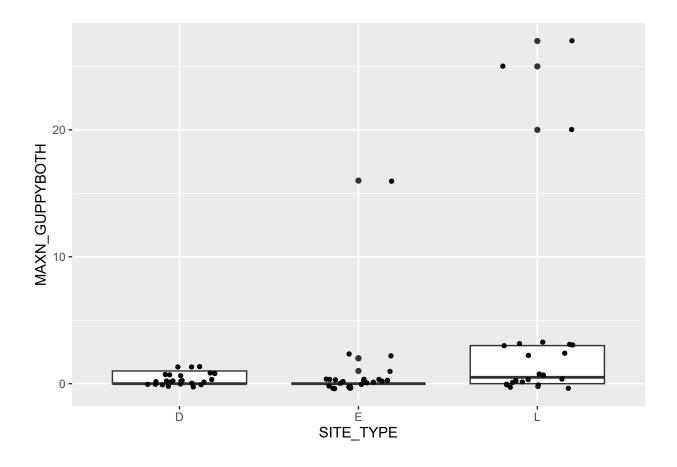
## INDIVIDUAL SPECIES

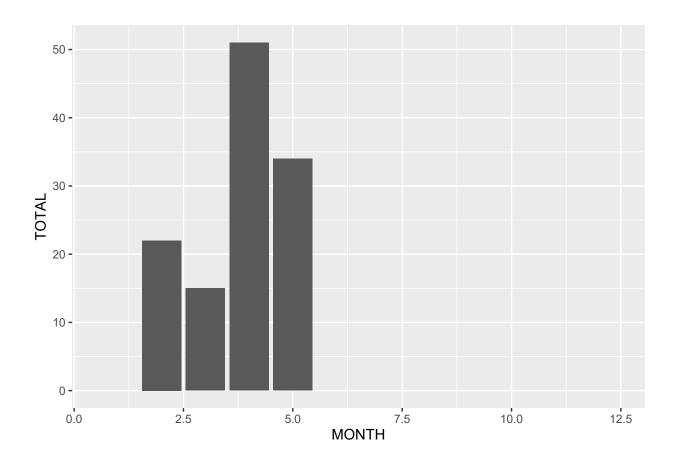


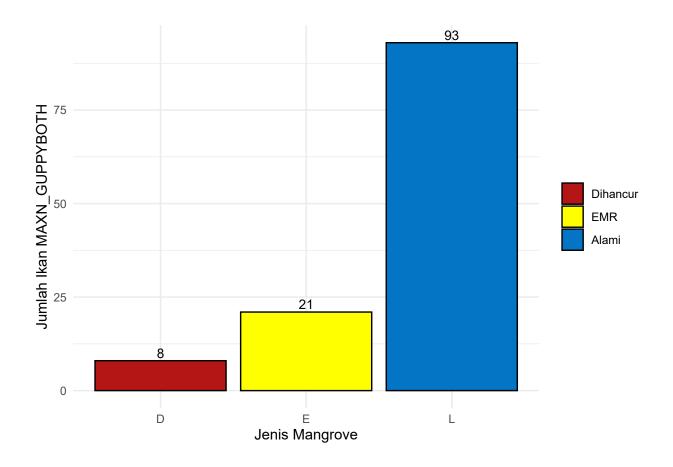


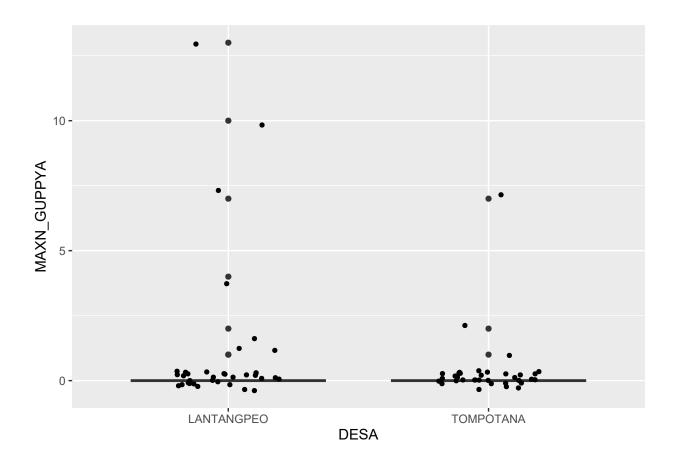


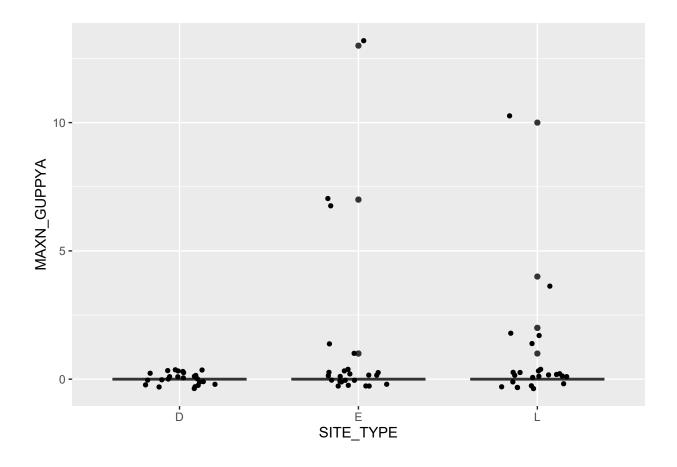


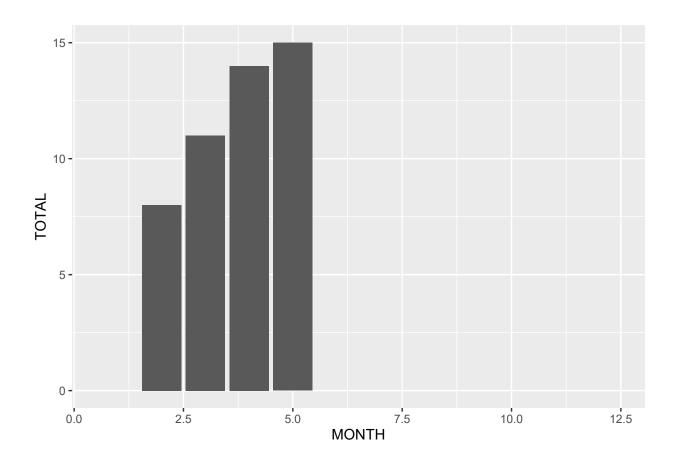


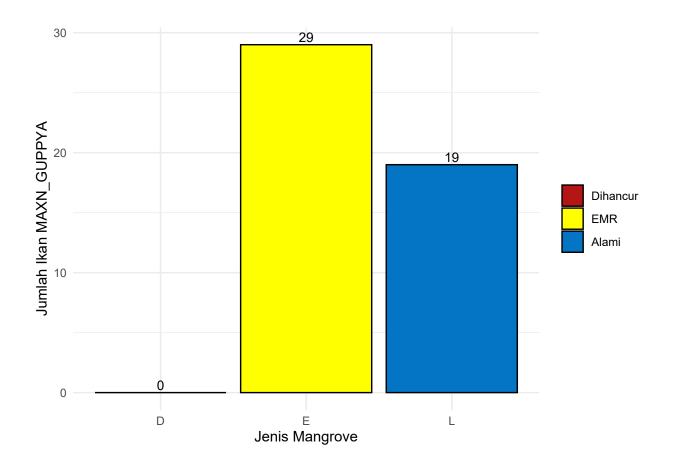


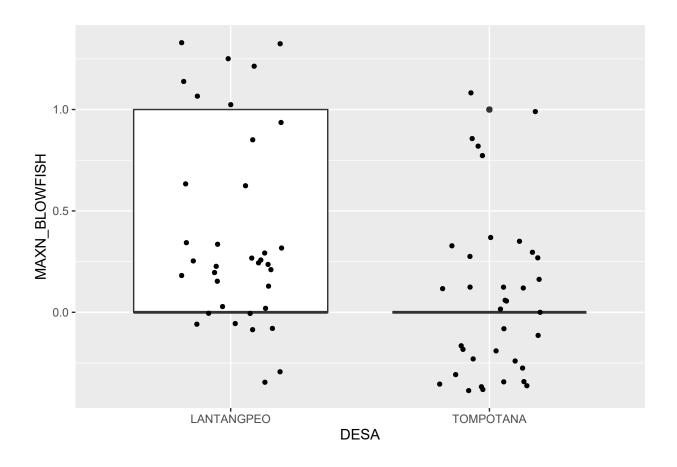


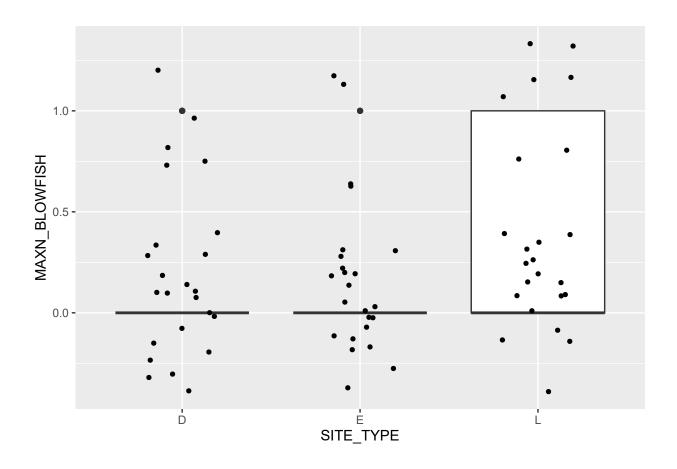


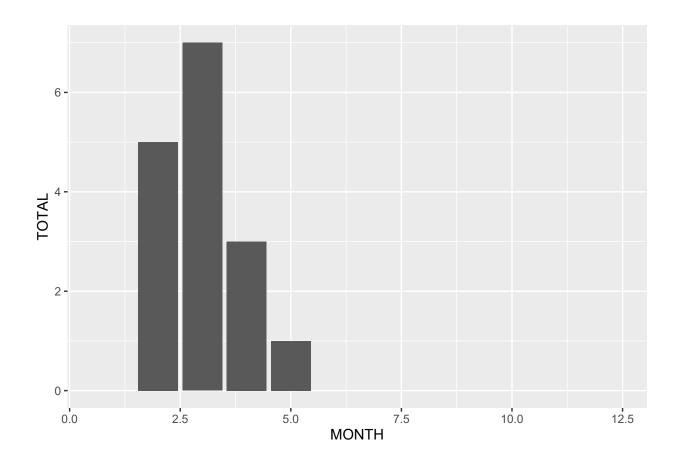


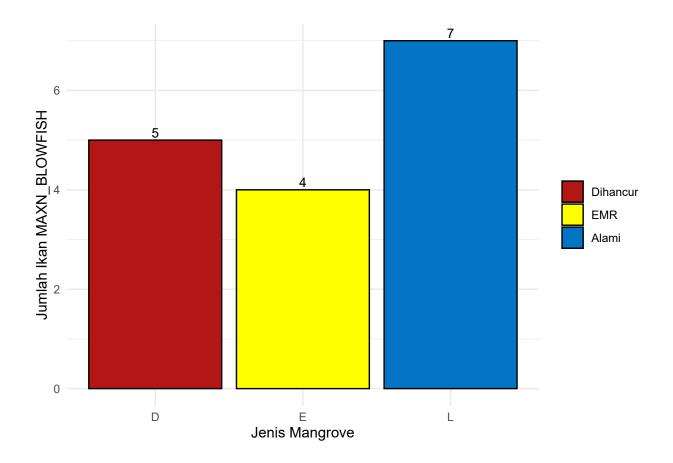


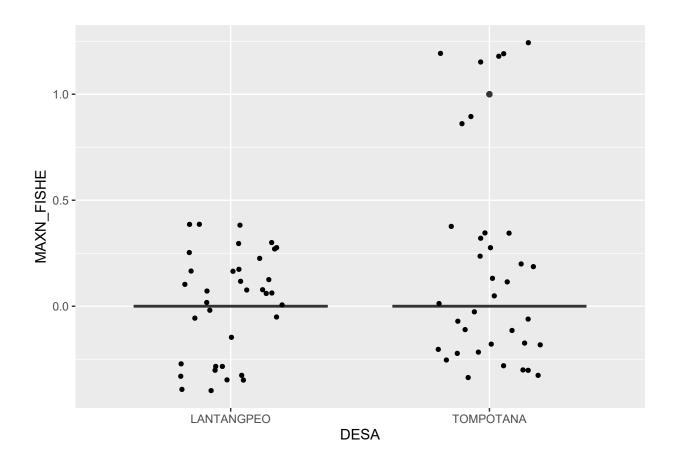


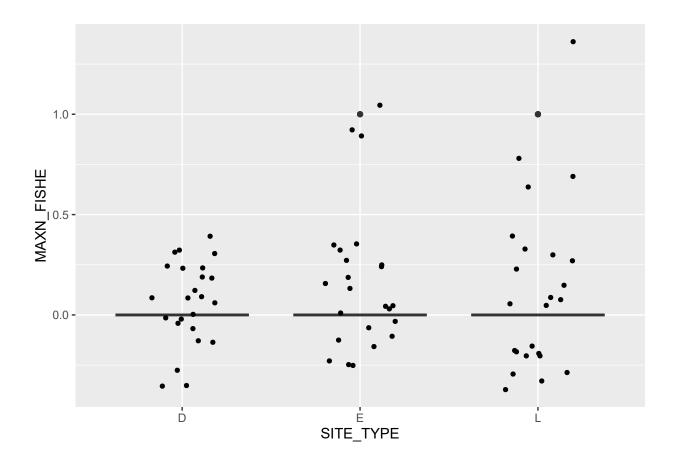


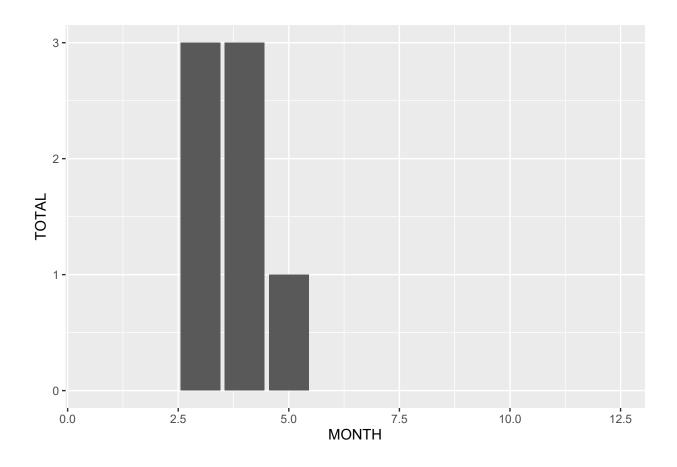


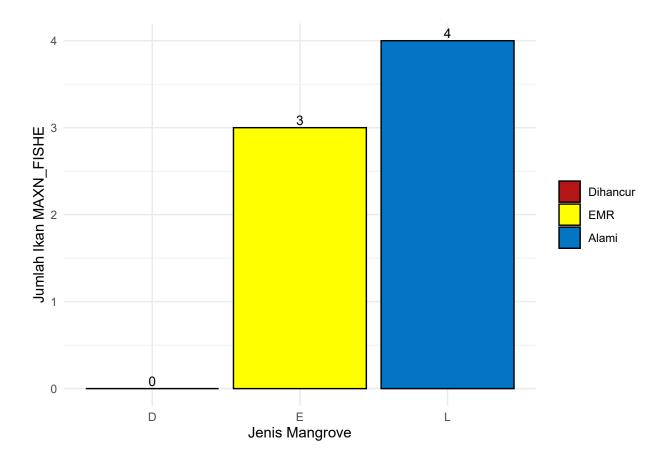


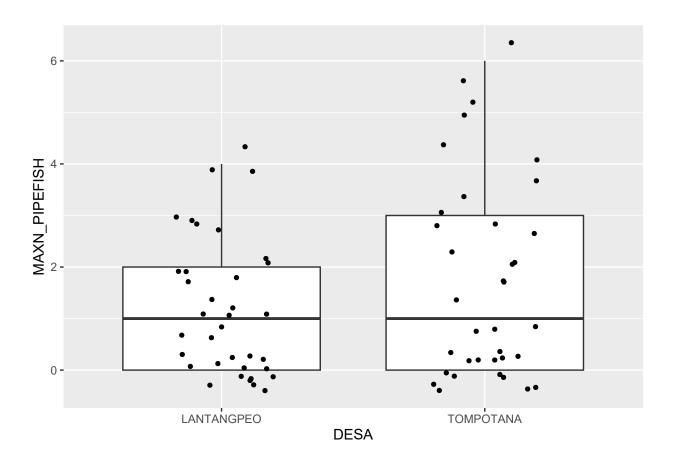


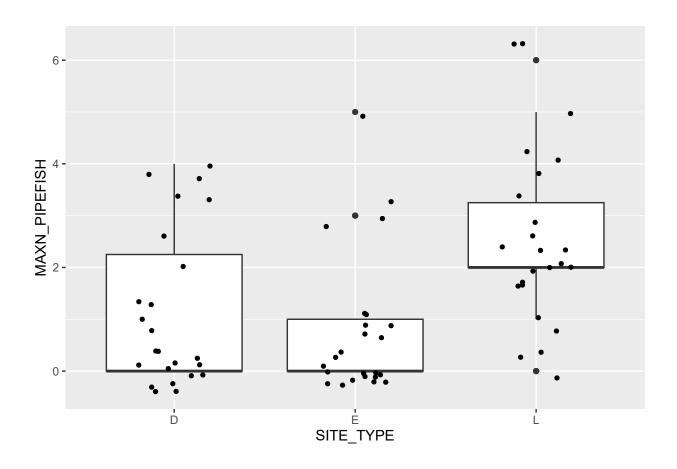


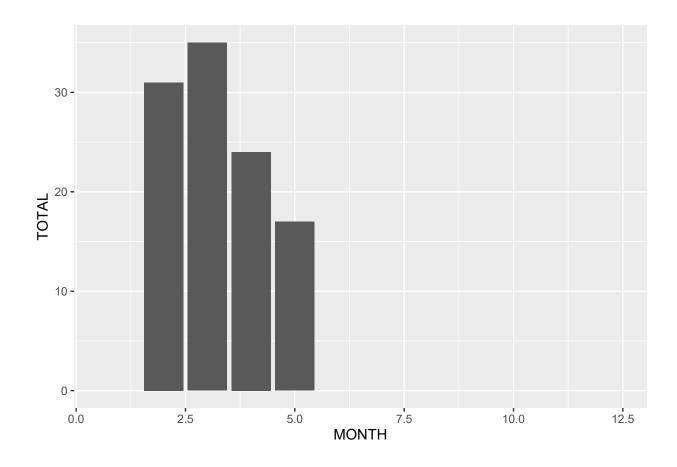


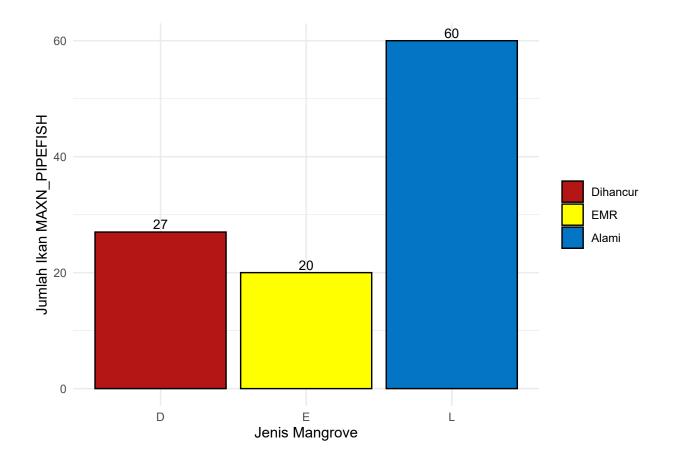


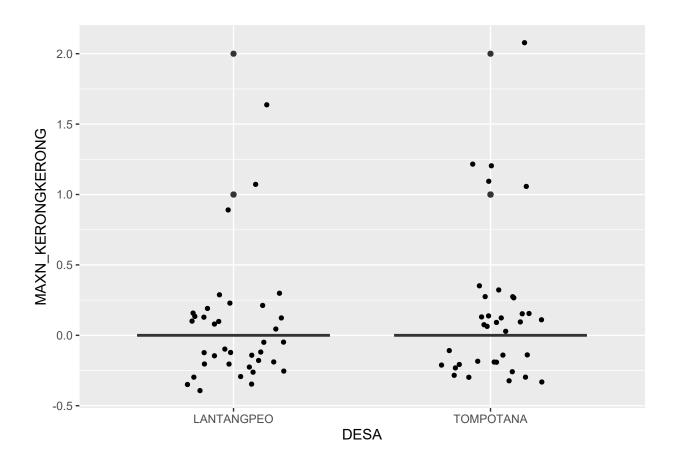


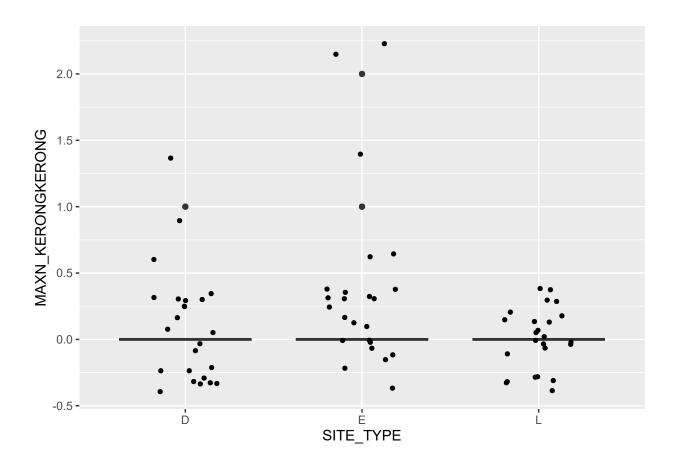


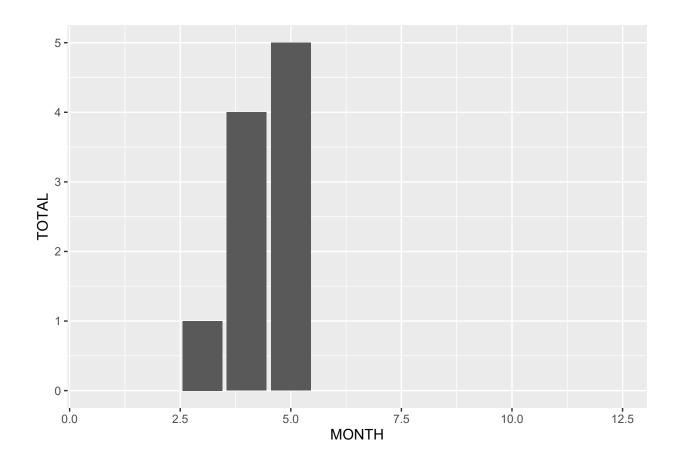


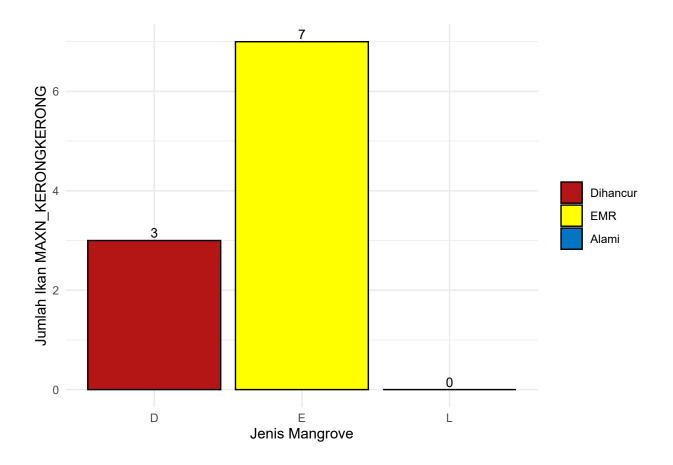


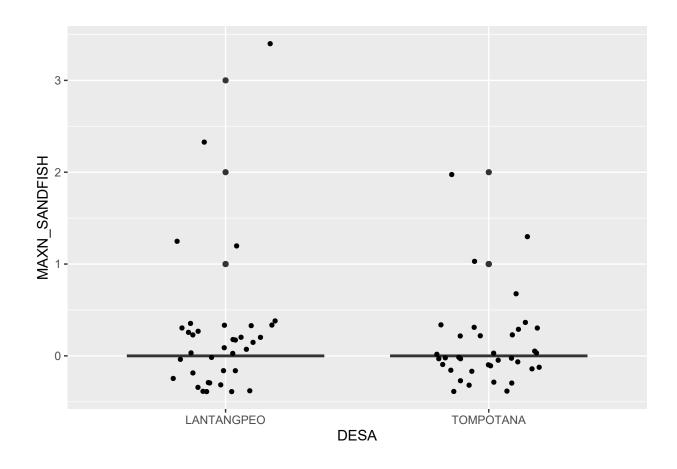


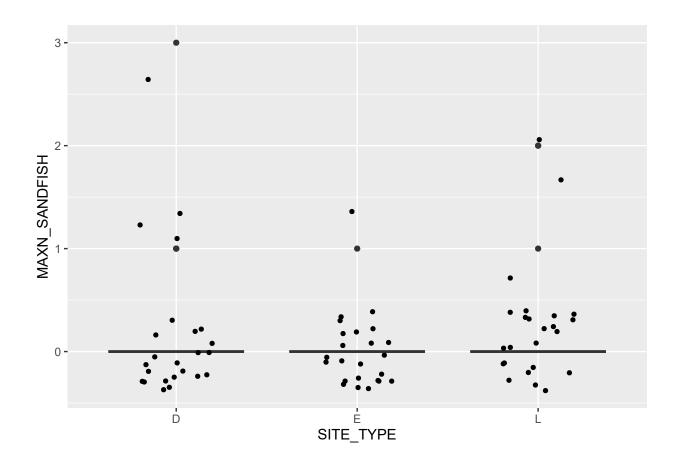


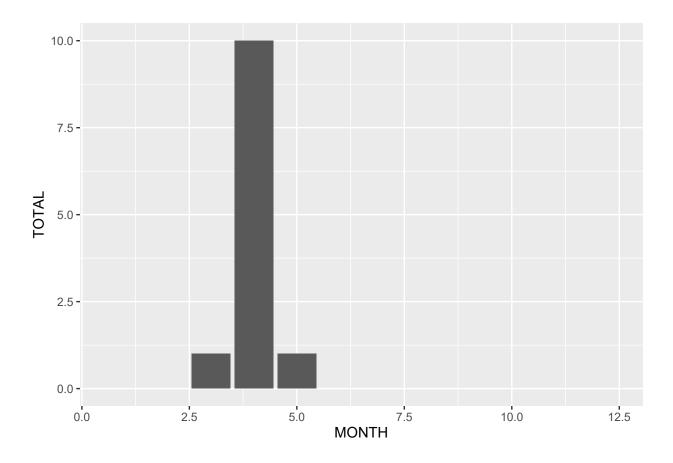


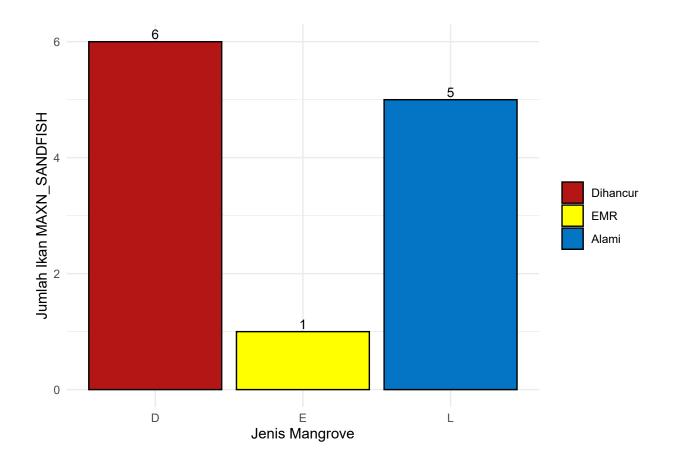


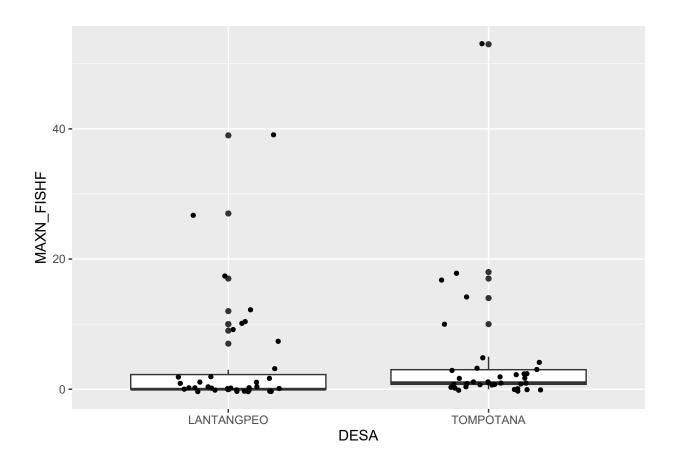


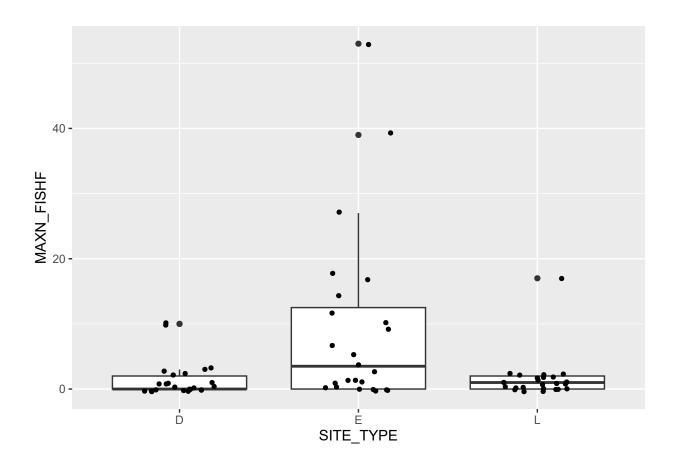


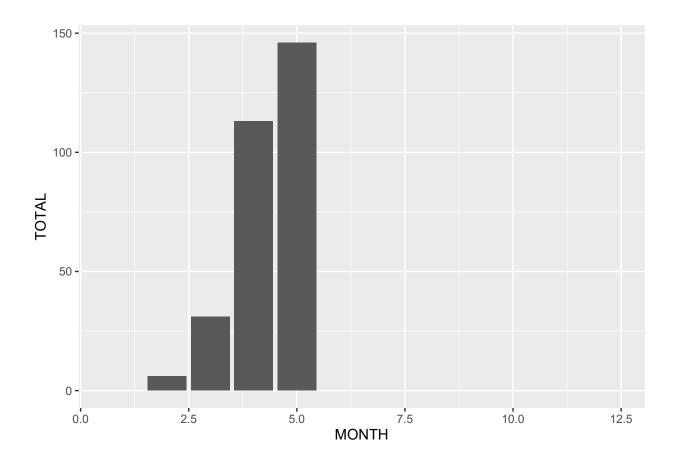


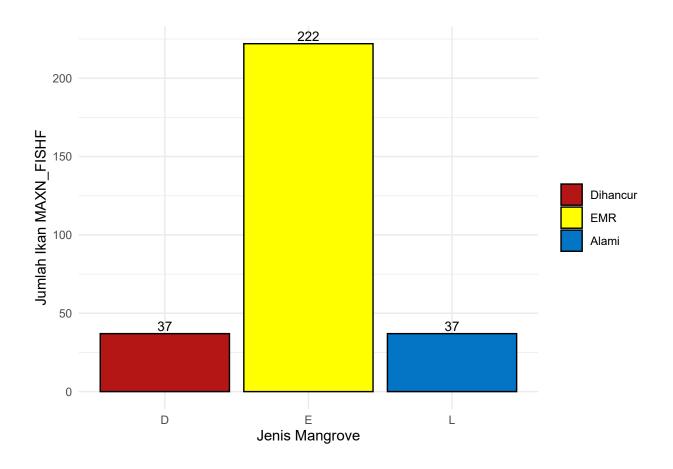


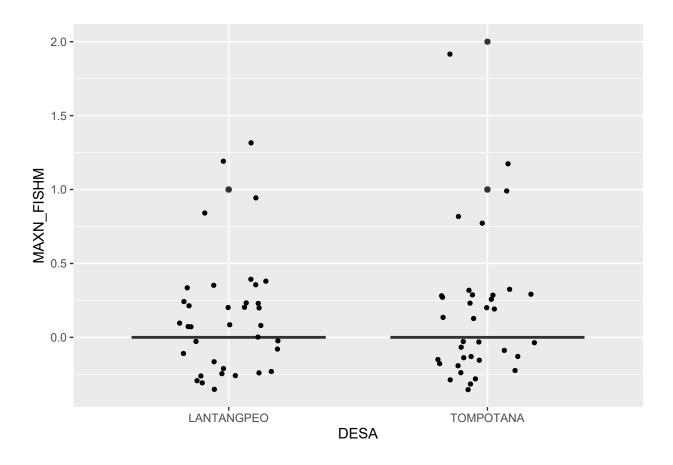


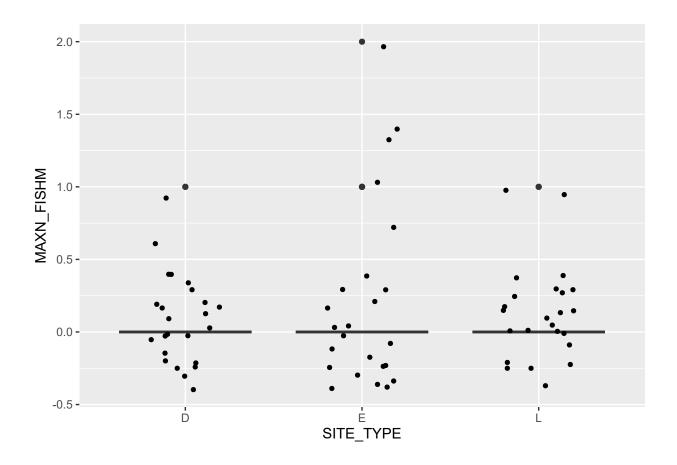


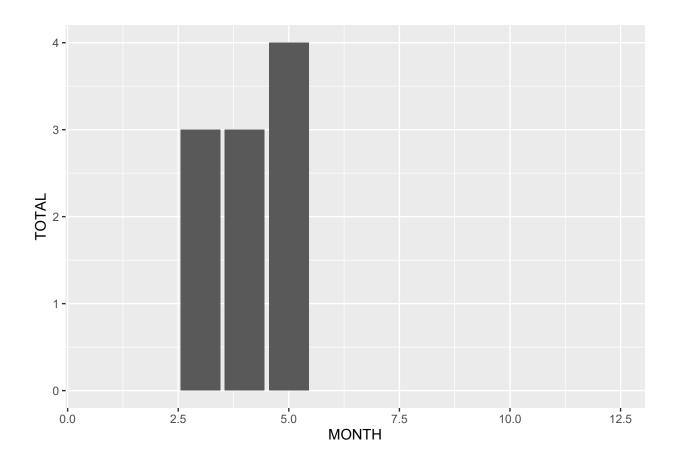


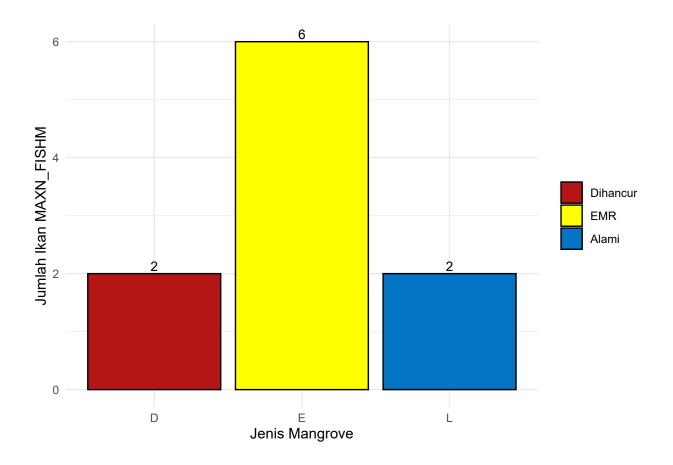


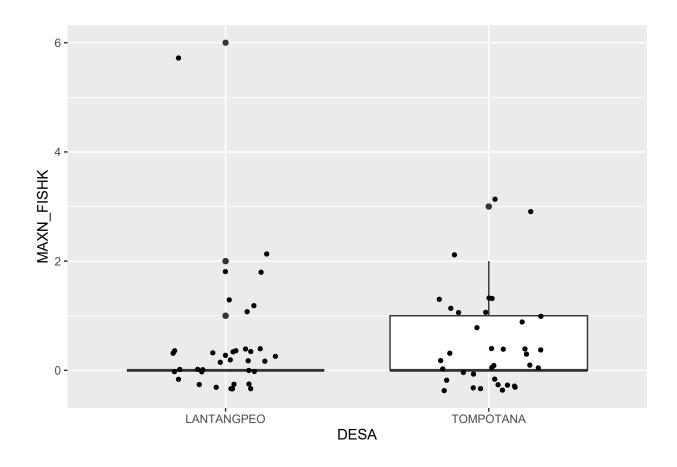


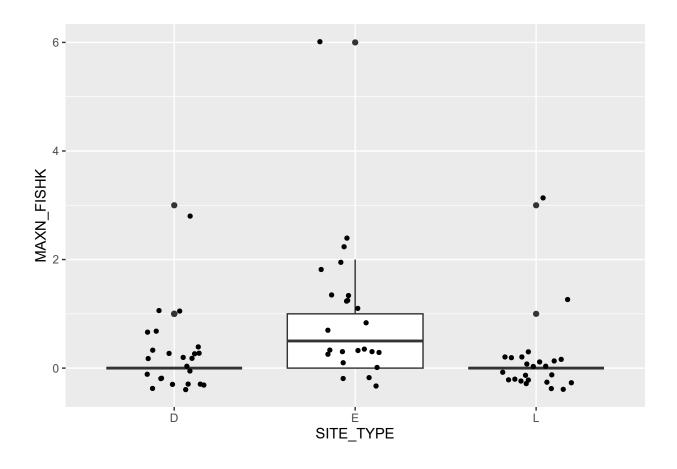


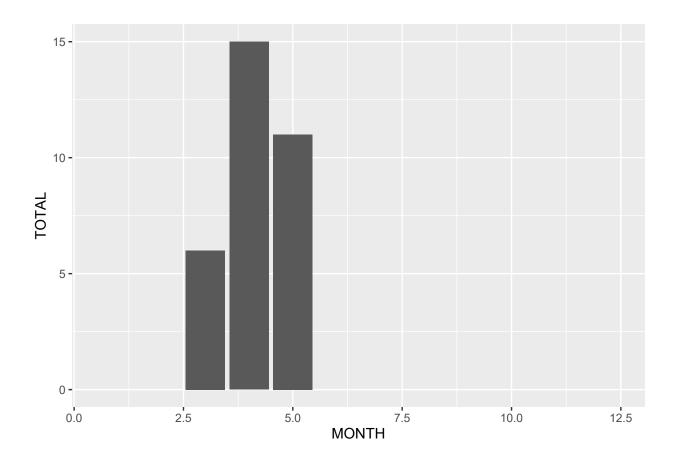


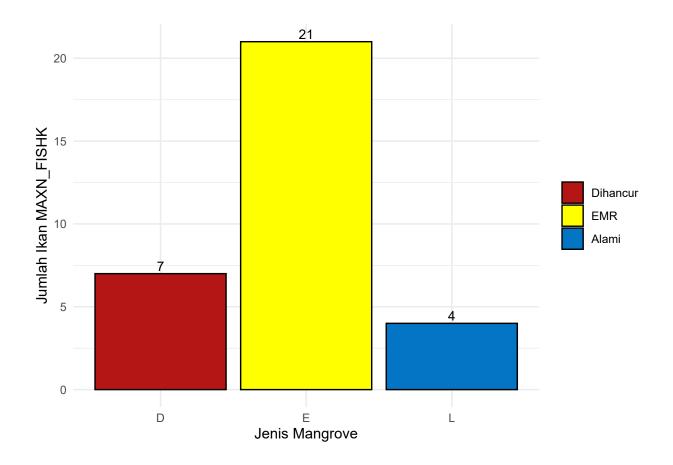


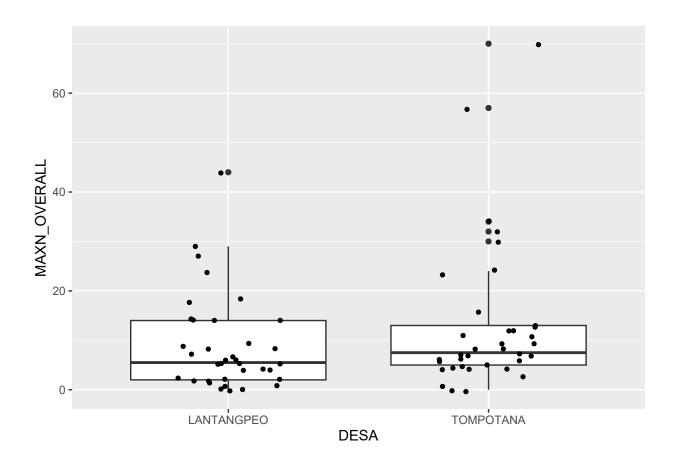


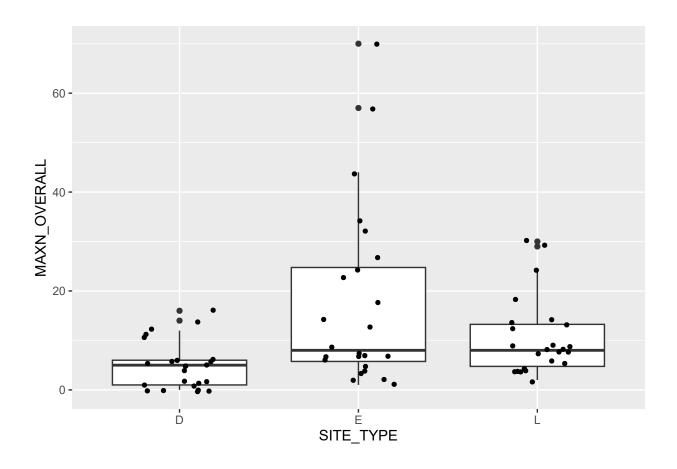


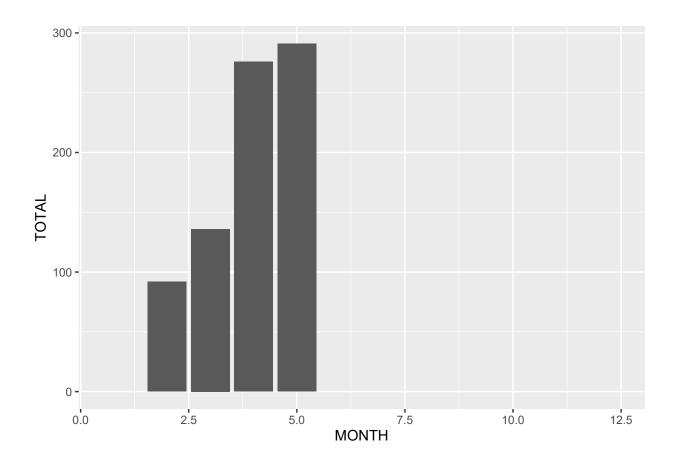


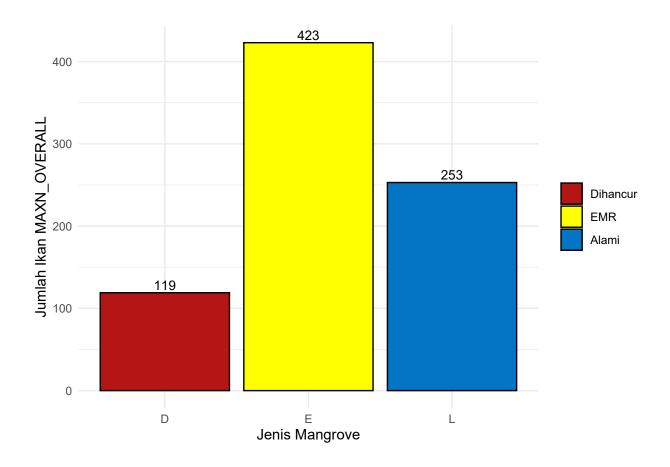












## QUALITY CHECKS

