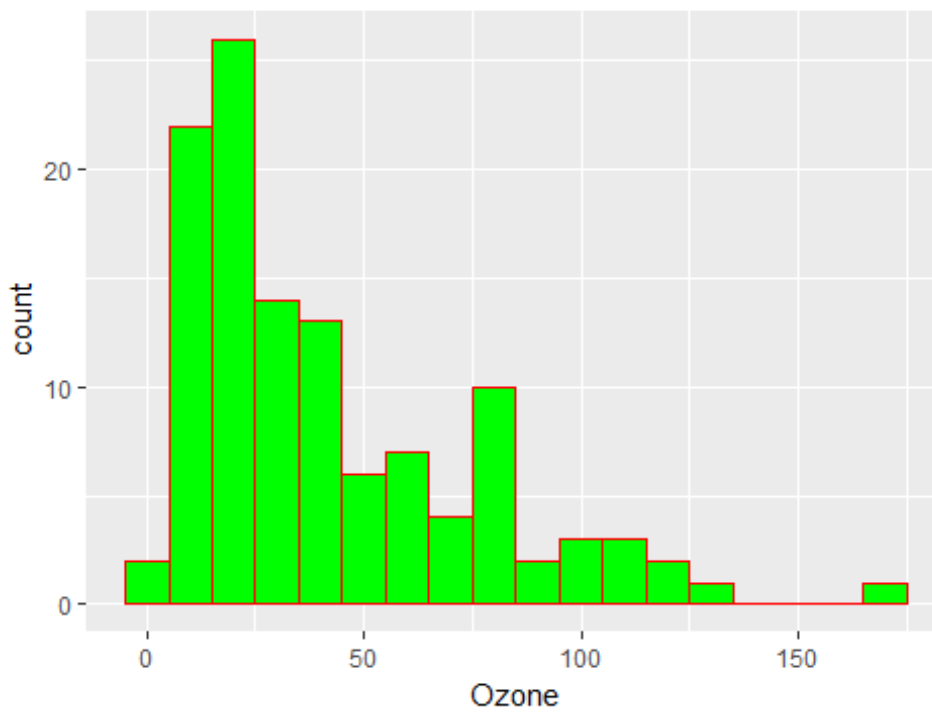


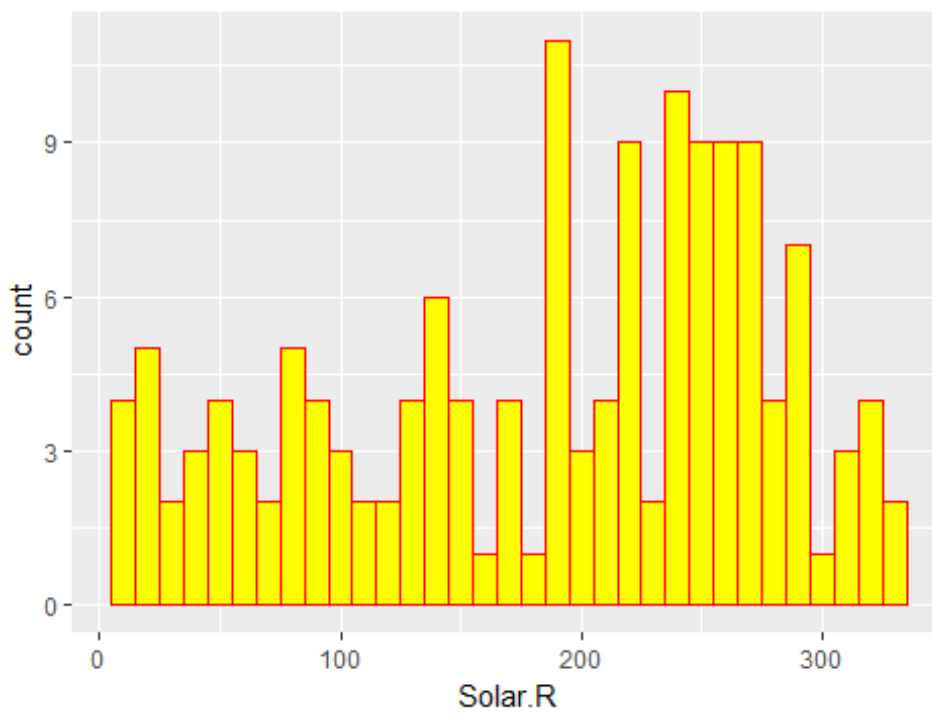
## Air Quality dataset analysis

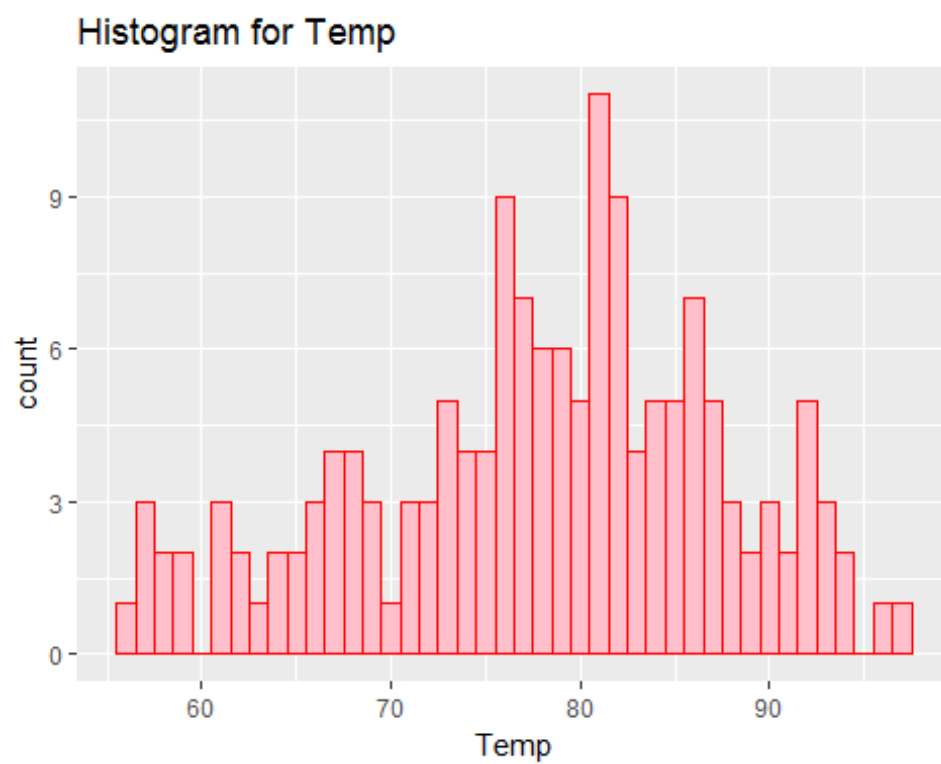
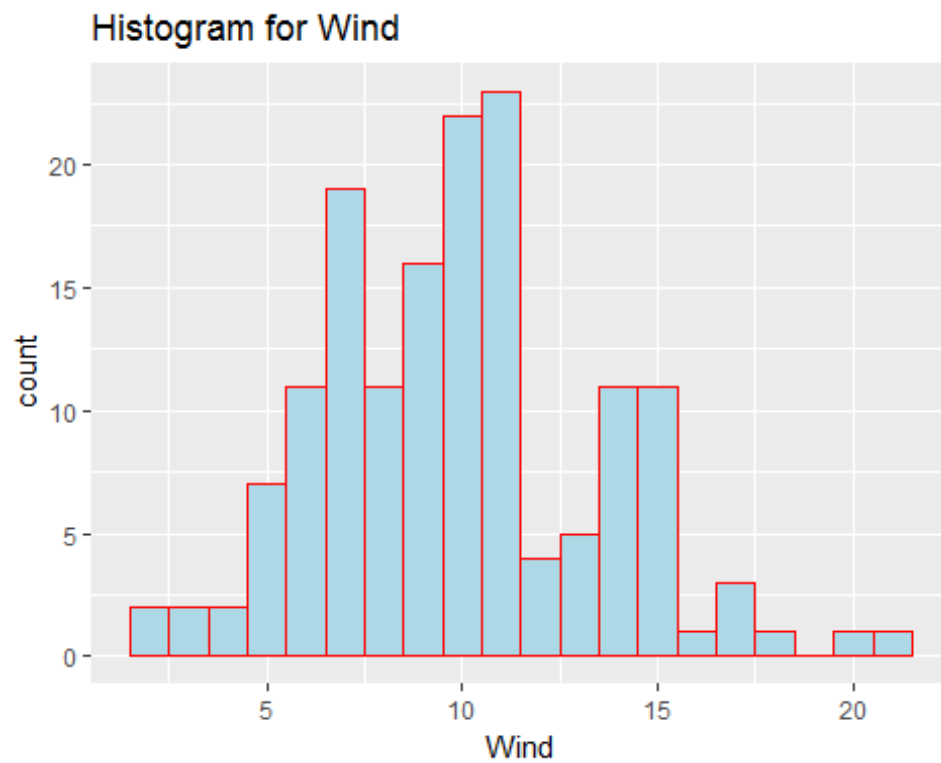
```
library("ggplot2")  
  
#Copying the dataset into a temporary one  
temp_aq <- airquality
```

Histogram for Ozone



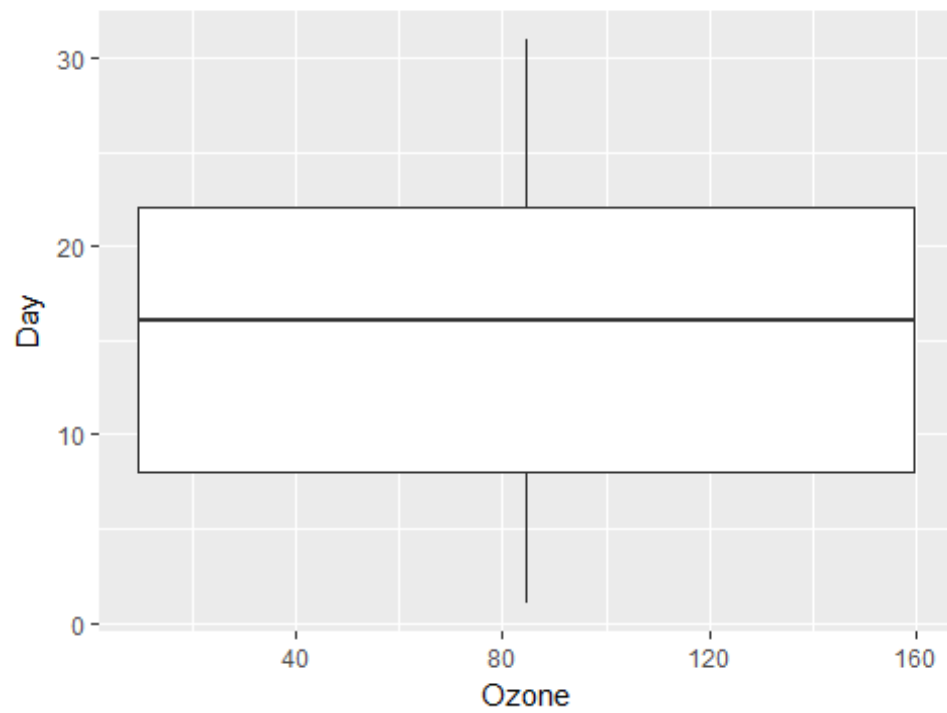
Histogram for Solar.R



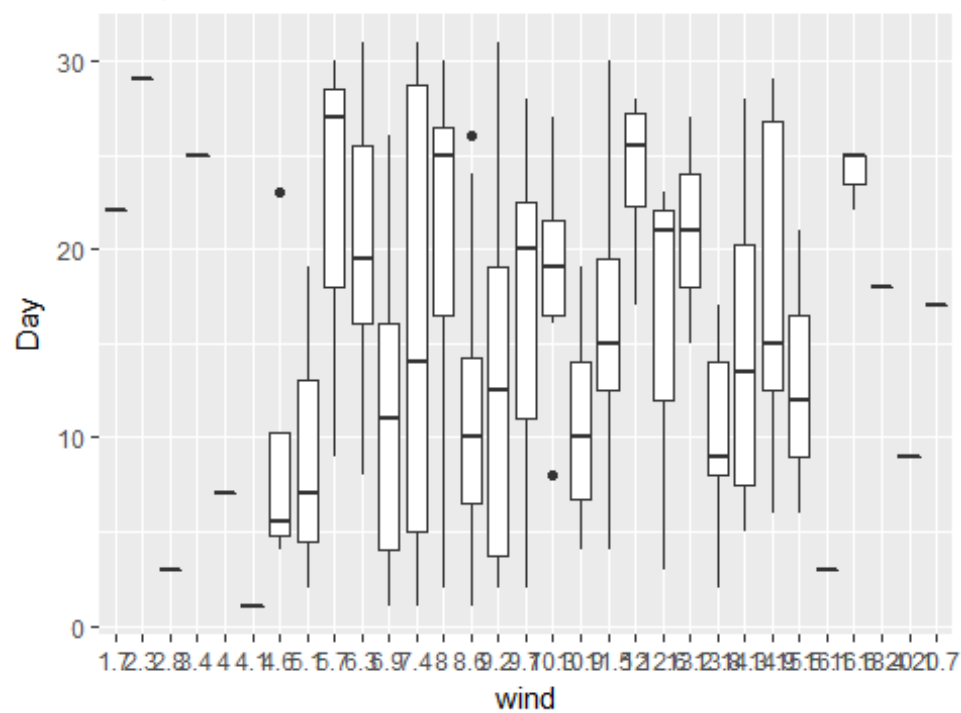


```
## Warning: Continuous x aesthetic -- did you forget aes(group=...)?
```

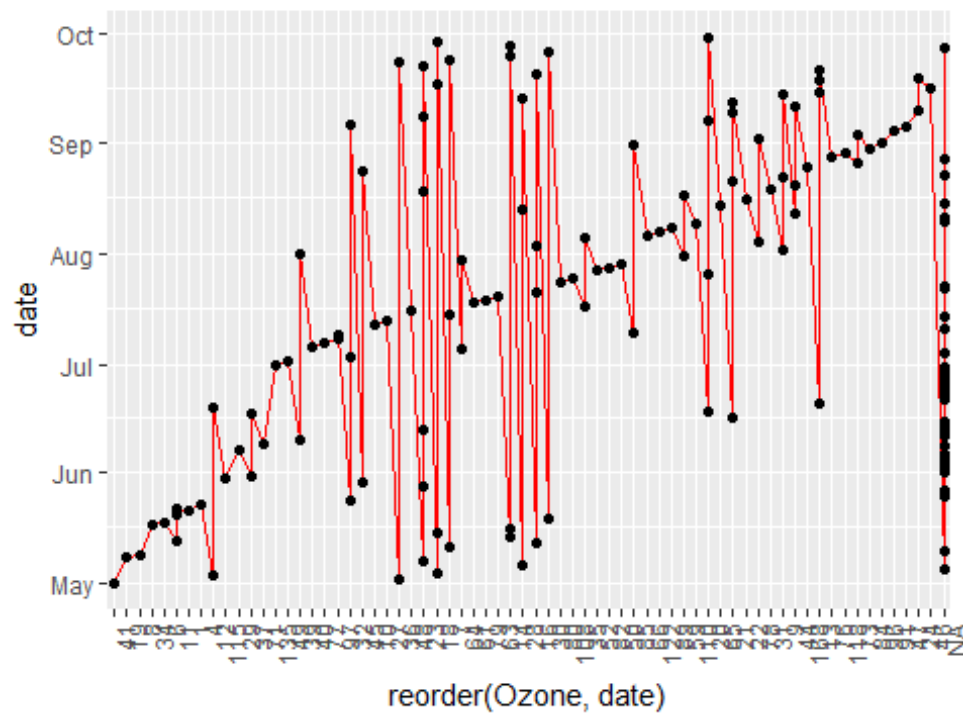
Boxplot for Ozone



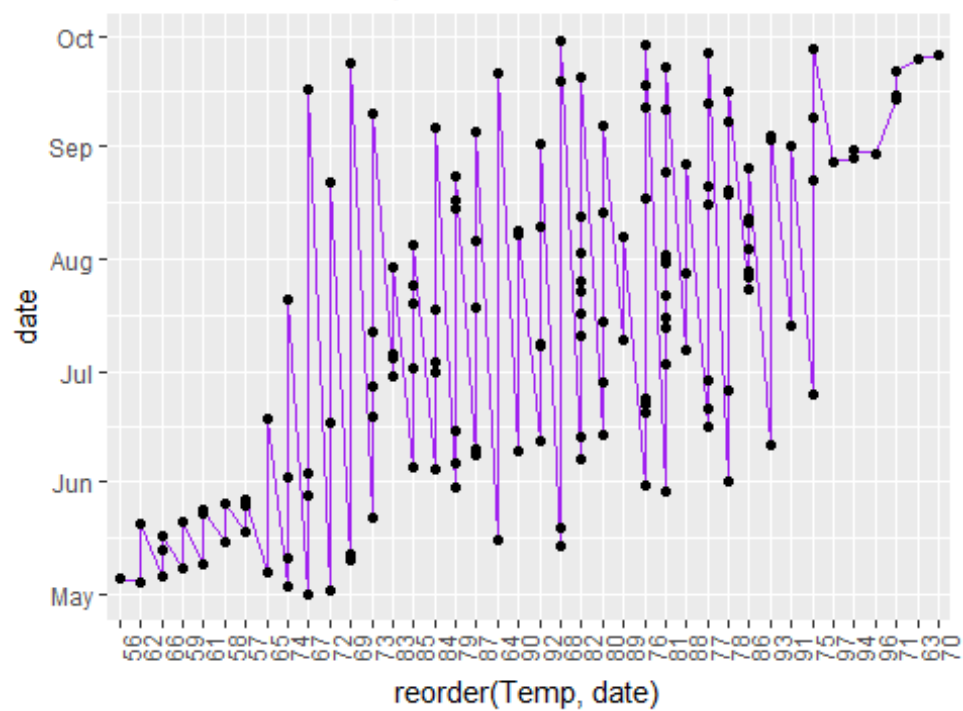
Boxplot for different Wind values



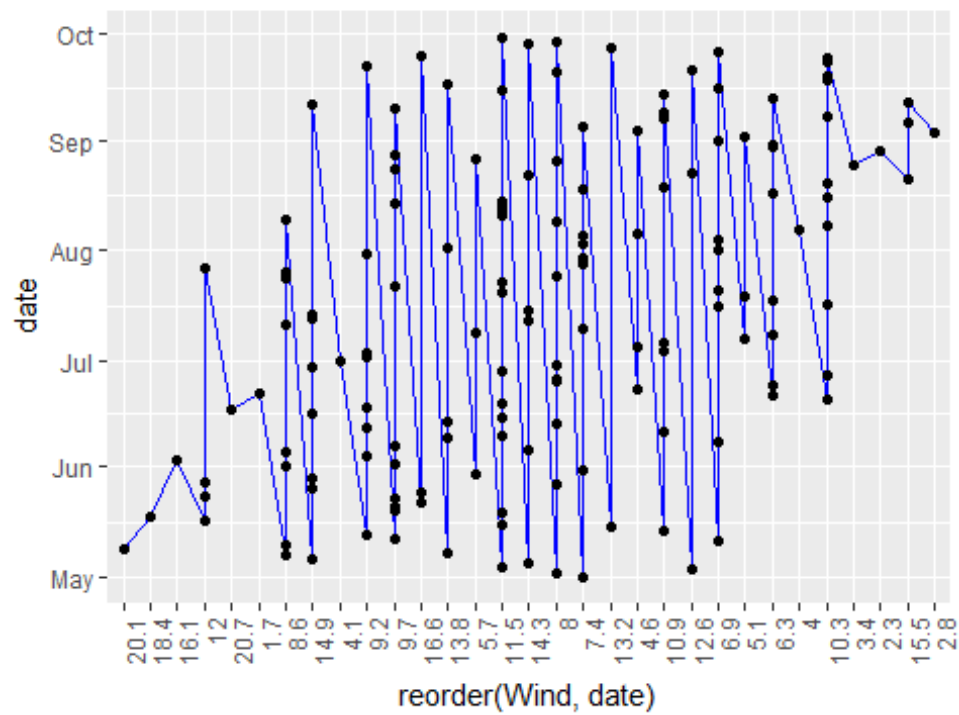
Linechart for Ozone vs Date



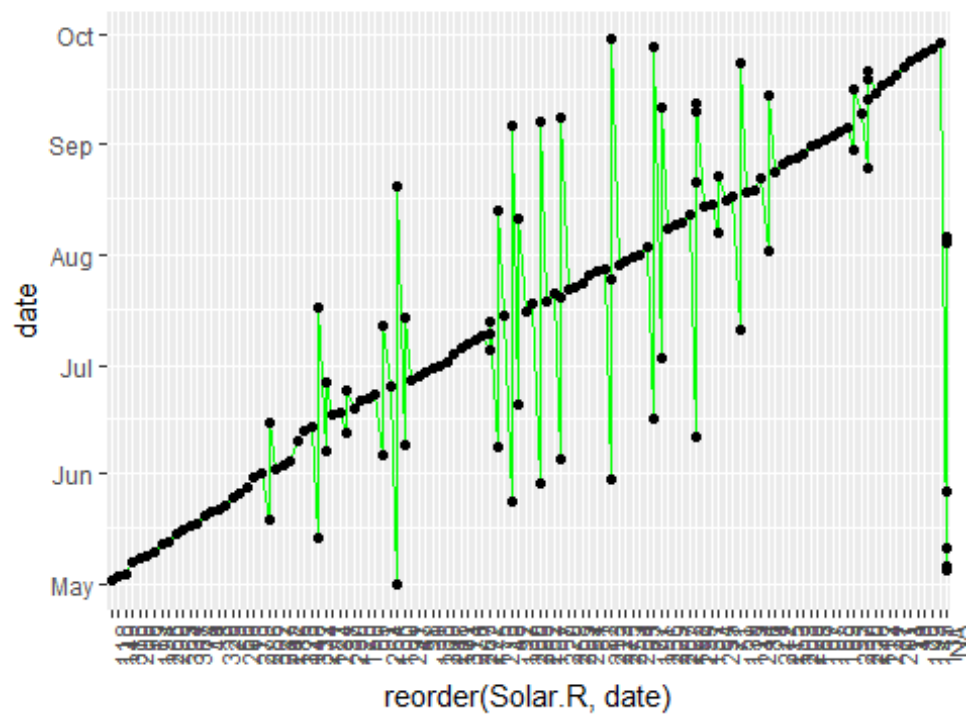
Linechart for Temp vs Date



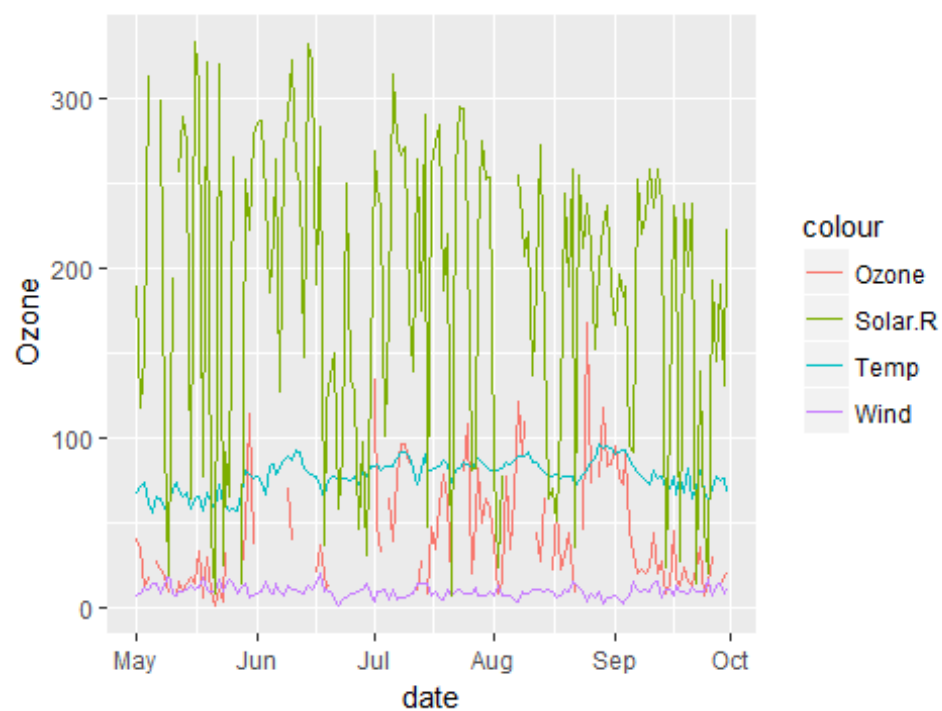
Linechart for Wind vs Date



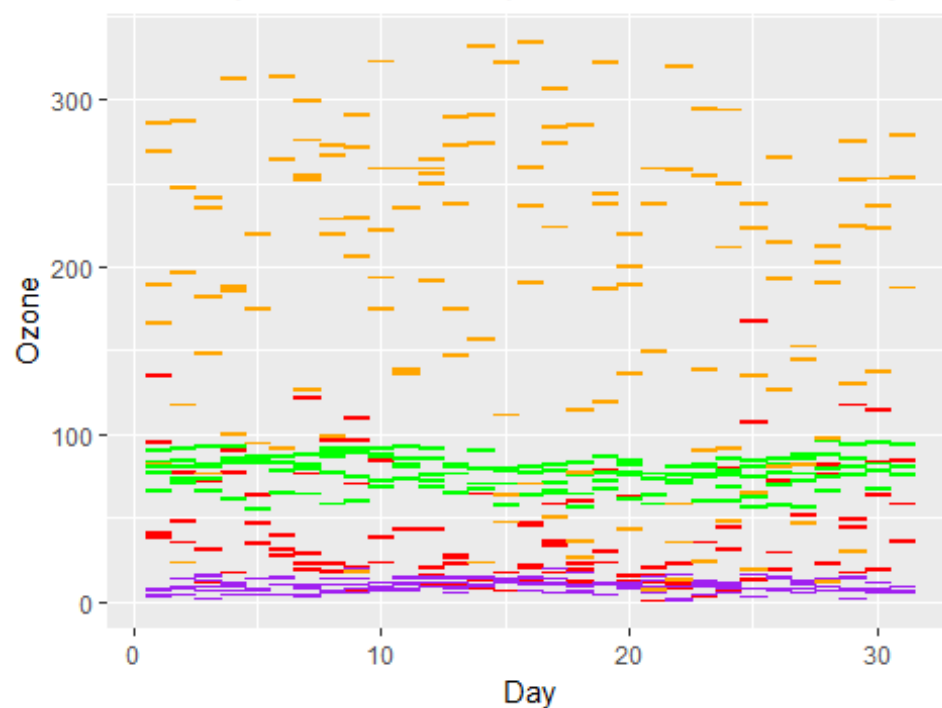
Linechart for Solar.R vs Date



Linechart for Ozone,Temp,Wind & Solar.R vs Day



HeatMap for Ozone,Temp,Wind & Solar.R vs Day



ScatterPlot for Ozone,Temp,Wind & Solar.R

