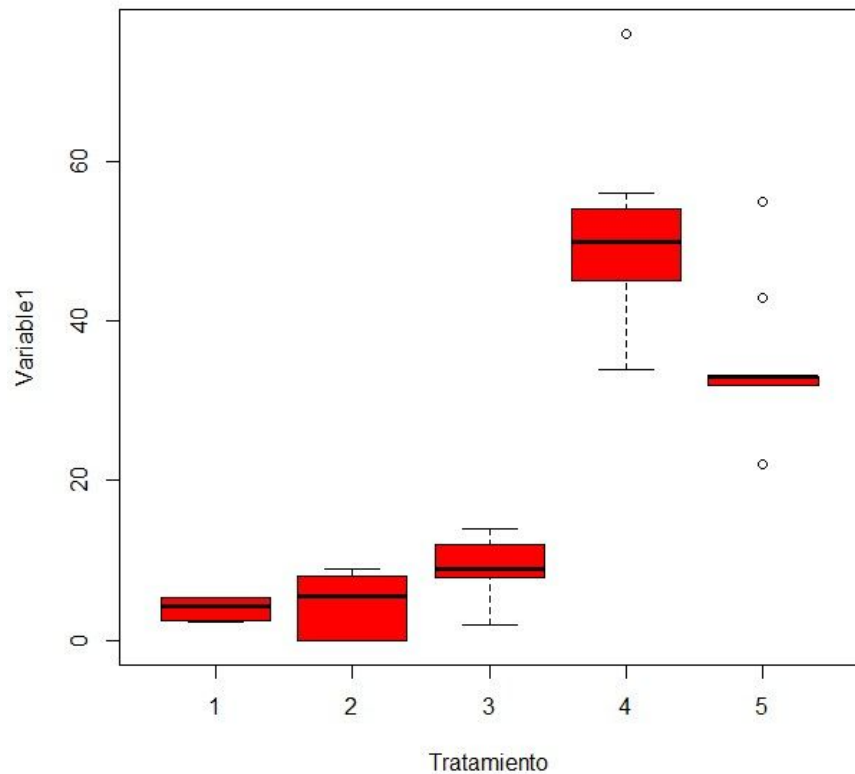


Imágenes obtenidas TRABAJO R

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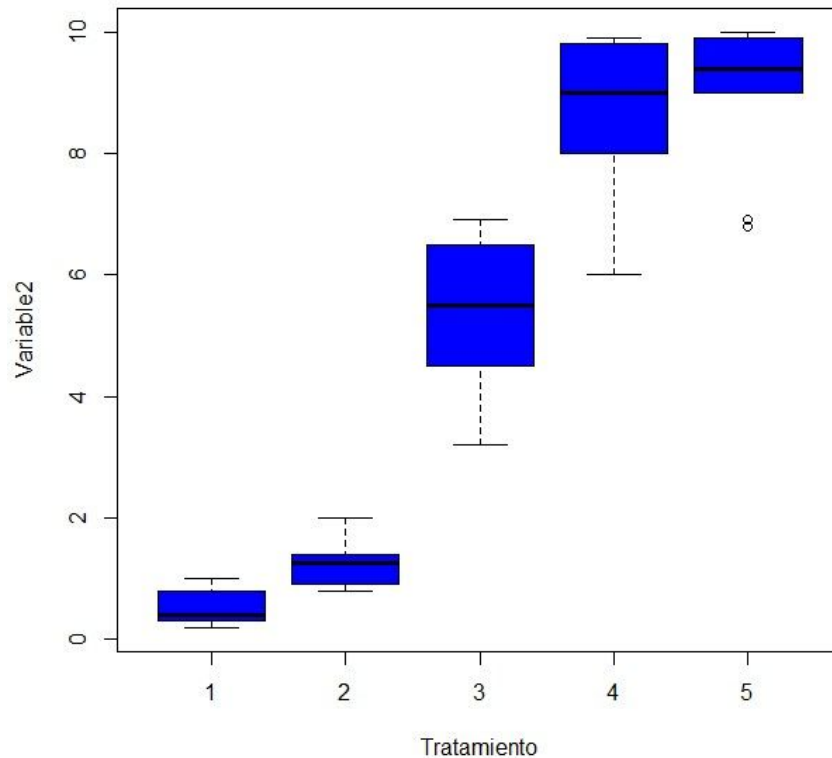


Boxplot Variable1 vs Tratamiento



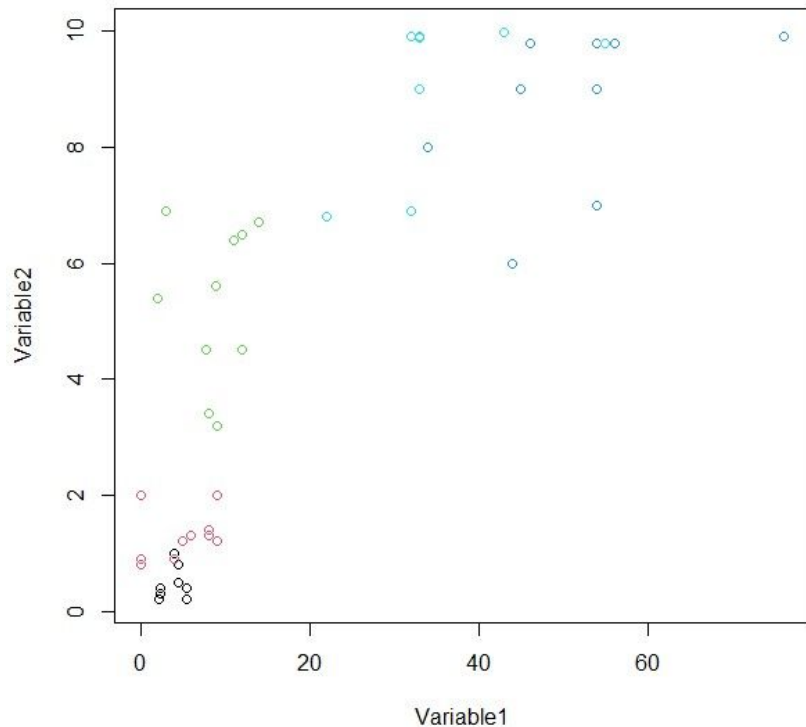
```
boxplot(Variable1~Tratamiento,data=datos, col = "red")  
title("Boxplot Variable1 vs Tratamiento")
```

Boxplot Variable2 vs Tratamiento



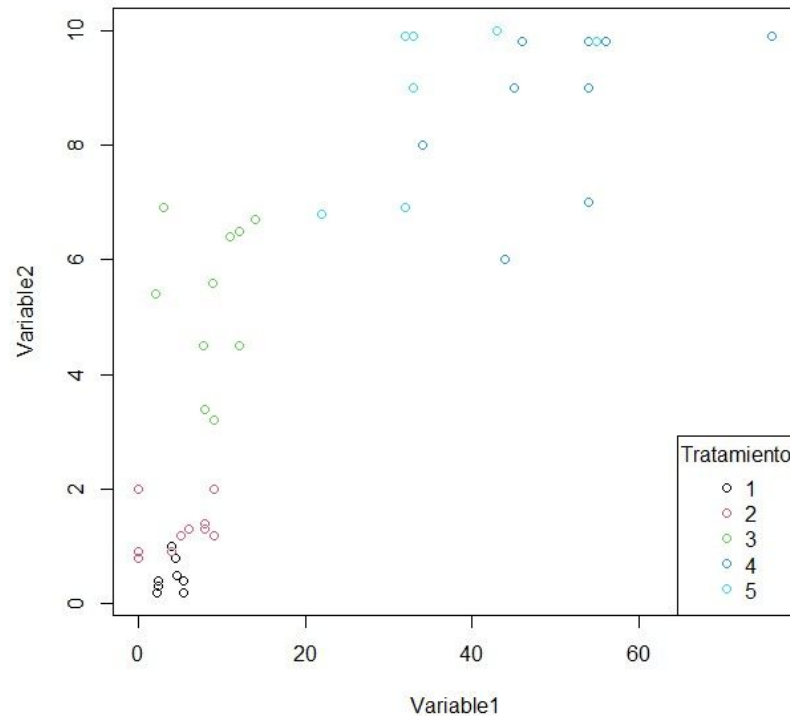
```
boxplot(Variable2~Tratamiento,data=datos, col = "blue")  
title("Boxplot Variable2 vs Tratamiento")
```

Gráfico de Dispersión por Tratamiento



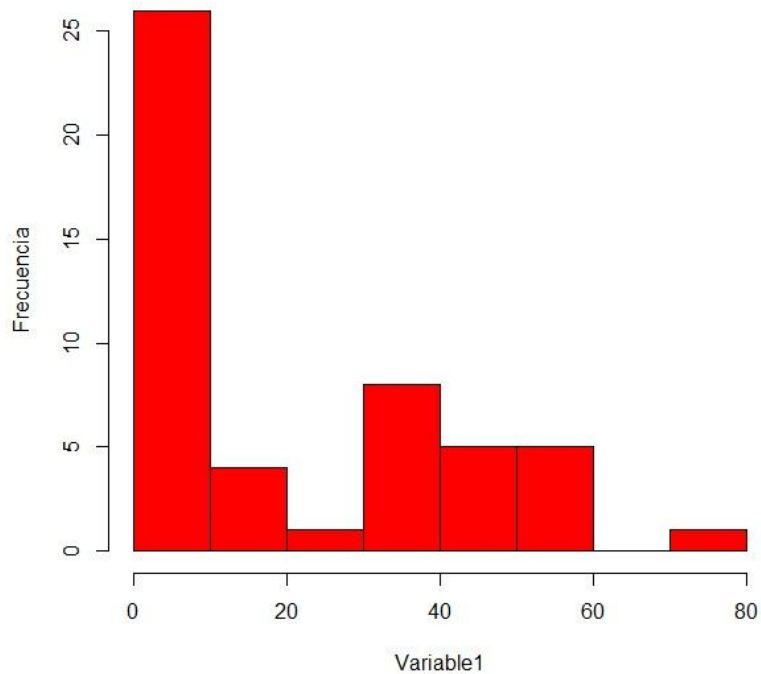
```
plot(datos$Variable1, datos$Variable2, col =
datos$Tratamiento,
     pch = 1, xlab = "Variable1", ylab = "Variable2",
     main = "Gráfico de Dispersión por Tratamiento")
```

Gráfico de Dispersión por Tratamiento



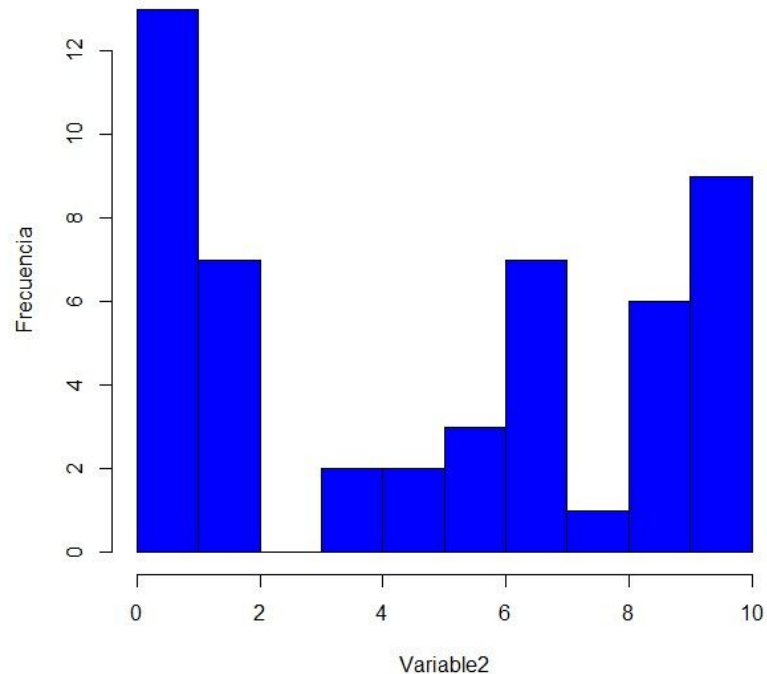
```
legend("bottomright", legend =
unique(datos$Tratamiento),
      col = unique(datos$Tratamiento), pch = 1, title =
"Tratamiento")
```

Histograma Variable1



```
hist(datos$Variable1, col = "red", main = "Histograma  
Variable1", xlab = "Variable1", ylab = "Frecuencia")
```

Histograma Variable2



```
hist(datos$Variable2, col = "blue", main = "Histograma  
Variable2", xlab = "Variable2", ylab = "Frecuencia")
```