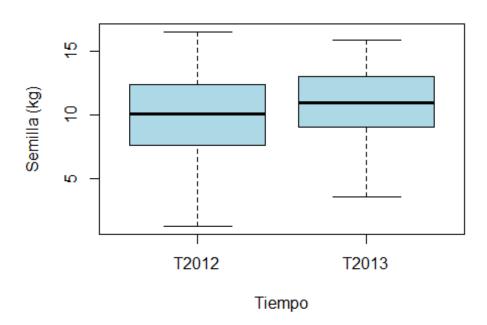
Clase_S11_D1.R

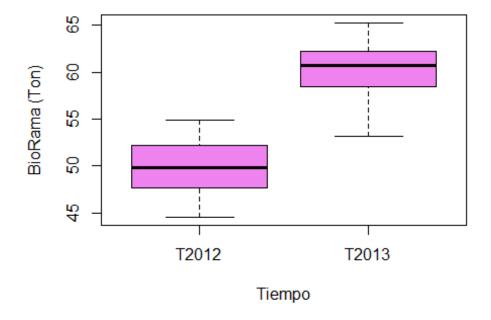
isa_r

2022-05-20



```
t.test(datos$Kgsem ~ datos$Tiempo, paired = T)
```

```
##
##
    Paired t-test
##
## data: datos$Kgsem by datos$Tiempo
## t = -1.2538, df = 49, p-value = 0.2159
## alternative hypothesis: true difference in means is not equal to \theta
## 95 percent confidence interval:
  -2.0530953 0.4754953
## sample estimates:
## mean of the differences
##
                   -0.7888
boxplot(datos$BioRama ~ datos$Tiempo, col = "violet",
        xlab = "Tiempo",
        ylab = "BioRama (Ton)")
```



```
t.test(datos$BioRama ~ datos$Tiempo, paired = T)

##

## Paired t-test

##

## data: datos$BioRama by datos$Tiempo

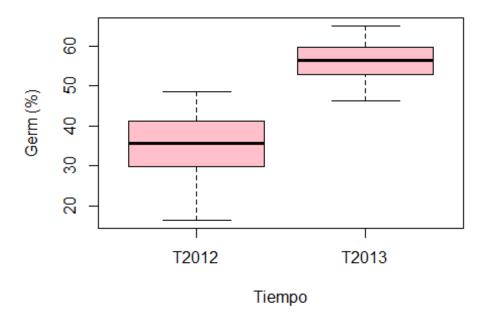
## t = -19.428, df = 49, p-value < 2.2e-16

## alternative hypothesis: true difference in means is not equal to 0

## 95 percent confidence interval:

## -11.651431 -9.466969

## sample estimates:</pre>
```



el numero de alumnos que ingresan a la facultad de medicina. # el total de carreras por temporada de los redsox