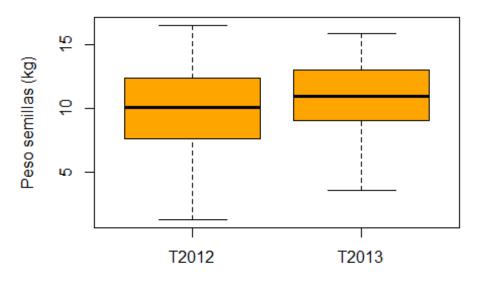
$Sscript 5_prue ba_de_T_dependiente.R$

Usuario

2025-04-09



Periodo colecta

```
tapply(semillas$Kgsem, semillas$Tiempo, mean)
## T2012 T2013
## 10.1066 10.8954
```

```
10.1066-10.8954
## [1] -0.7888

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

##
## Paired t-test
##
## data: semillas$Kgsem by semillas$Tiempo
## t = -1.2538, df = 49, p-value = 0.2159
## alternative hypothesis: true mean difference is not equal to 0
## 95 percent confidence interval:
## -2.0530953 0.4754953
## sample estimates:
## mean difference
## -0.7888
```