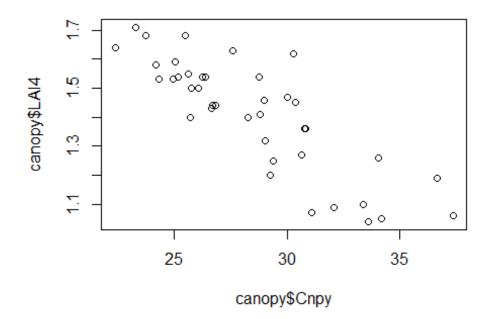
04_prueba_p_una_muestra. R

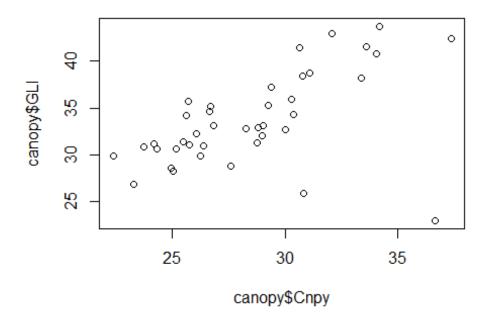
Correlación

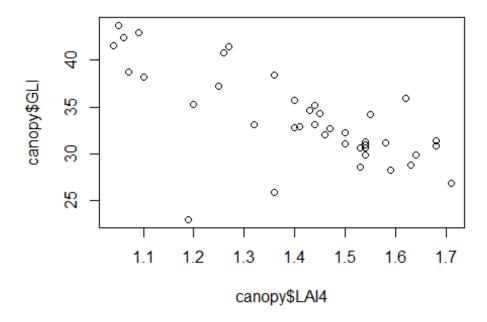
Usuario

2023-11-30

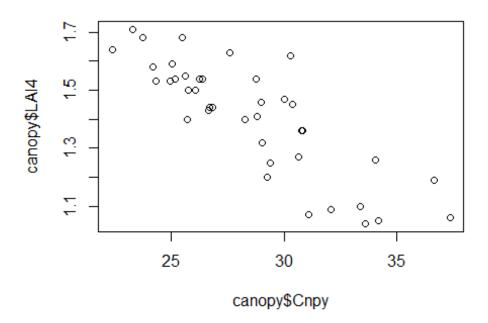


#Aplicacion negativa entre cnpy vs LAI4
plot(canopy\$Cnpy, canopy\$GLI)





```
#Asociacion negativa entre LAI4 VS GLI
cor.test(canopy$Cnpy, canopy$LAI4)
##
##
    Pearson's product-moment correlation
##
## data: canopy$Cnpy and canopy$LAI4
## t = -9.2962, df = 38, p-value = 2.493e-11
## alternative hypothesis: true correlation is not equal to \theta
## 95 percent confidence interval:
   -0.9089473 -0.7049143
##
## sample estimates:
##
         cor
## -0.833416
# Personalizar gracfica
plot(canopy$Cnpy, canopy$LAI4)
```



xlab = "Apertura dosel (%)"
ylab = "Area Foliar"