Projeto Computacional de PE – Exercício 2

```
library(ggplot2)

theme_set(theme_light())

suicides <- read.csv("C:/Users/dinis/OneDrive/Desktop/Projeto_R_PE/master.csv")

suicides <- suicides[suicides$year=="2002" & suicides$age=="55-74 years",]

ggplot(suicides, aes(x = sex, y = suicides.100k.pop, fill = sex)) +

 geom_boxplot() +

 labs(title = "Number of Suicides per 100k Population in 2002 (Age: 55-74 years)",

    x = "Sex",

    y = "Suicides per 100k Population",

    fill = "Sex")
```