Resolução

```r
library(readxl)
library(ggplot2)

# Read and filter the data
data = read_excel("Exc2/wine_prod_EU.xlsx")
data = subset(data, Category != '-' & `Product Group` != 'Non-
    Vinified')

# Filter year 2000
data2000 = subset(data, Year == 2000)

data2000$`Member State`[
  data2000$`Member State` != 'France' &
  data2000$`Member State` != 'Italy' &
  data2000$`Member State` != 'Spain'] <- 'Others'

ggplot(data2000, aes(x = Category, y = Production, fill = `Member
    State`)) + geom_bar(stat = "identity", position = "dodge") +
  labs(
    title = "Wine Production by Category in 2000",
    x = "Category",
    y = "Production"
  )

ggsave("plot.png", width = 10, height = 8)
```
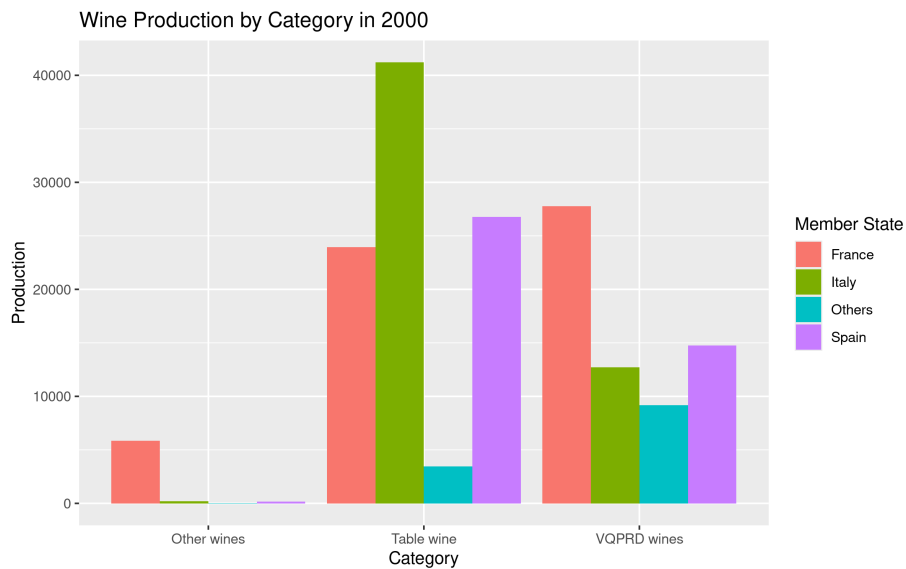
Gráfico

Figure 1: Gráfico