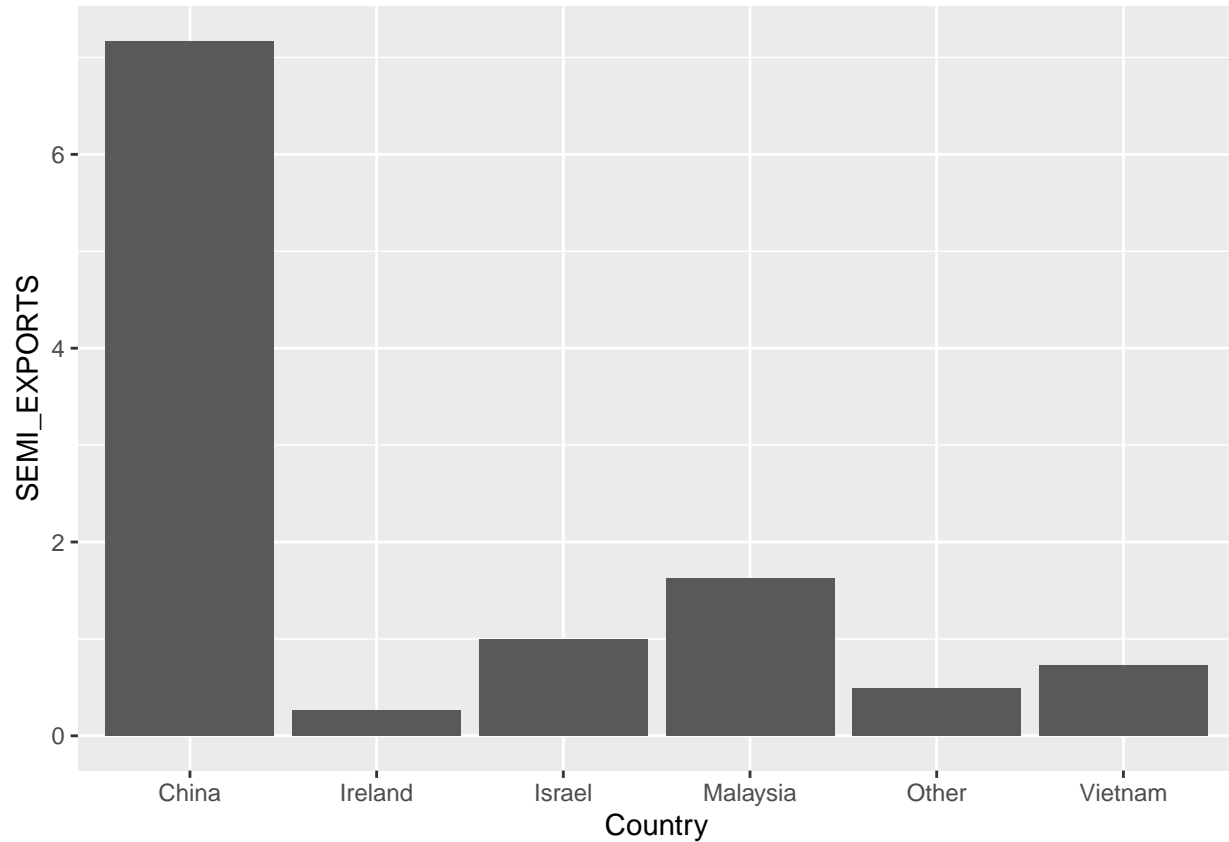```
link="https://github.com/SamHenkels47/Project-1/raw/main/R%20sheet.xlsx"

library(rio)
mydata=import(link)
```
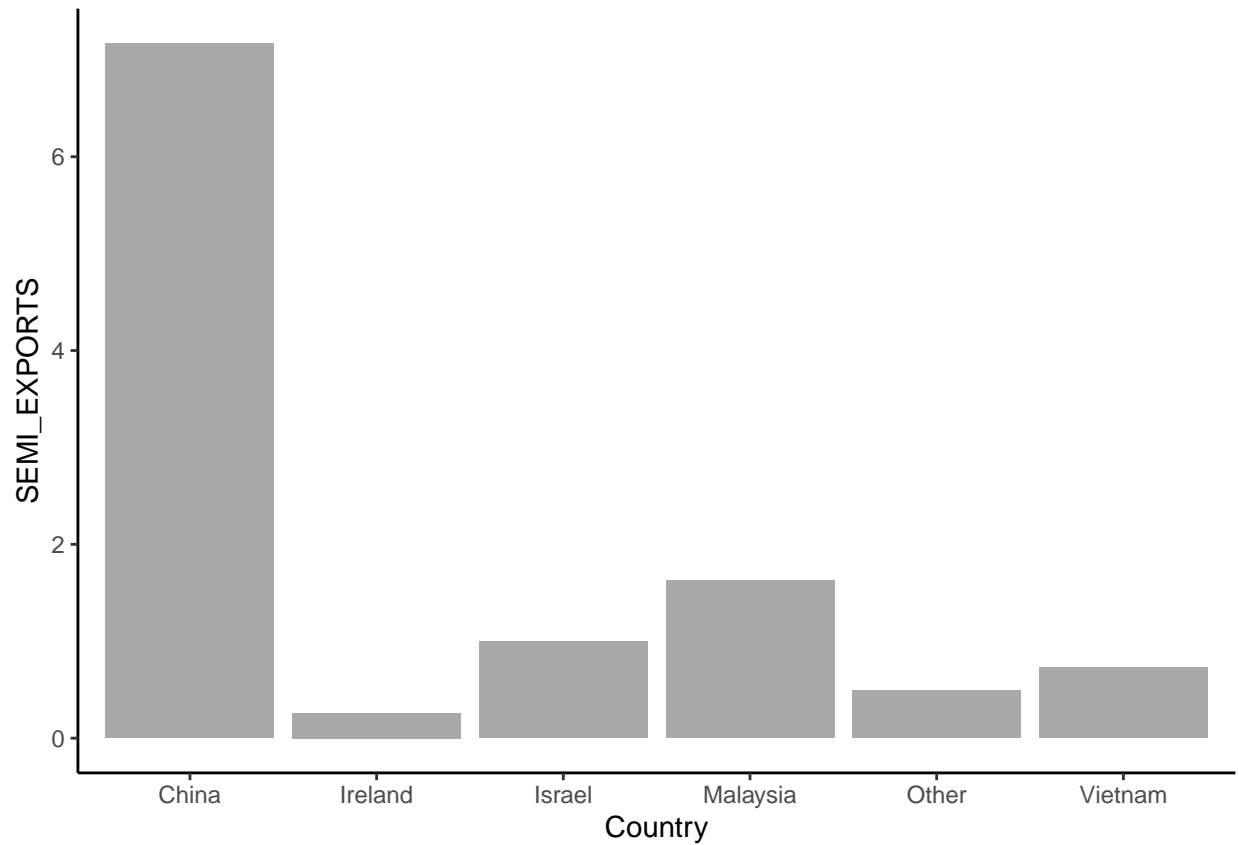
```
library(ggplot2)
base=ggplot(data=mydata,aes(x=Country,y=SEMI_EXPORTS))
base+geom_bar(stat="identity")
```
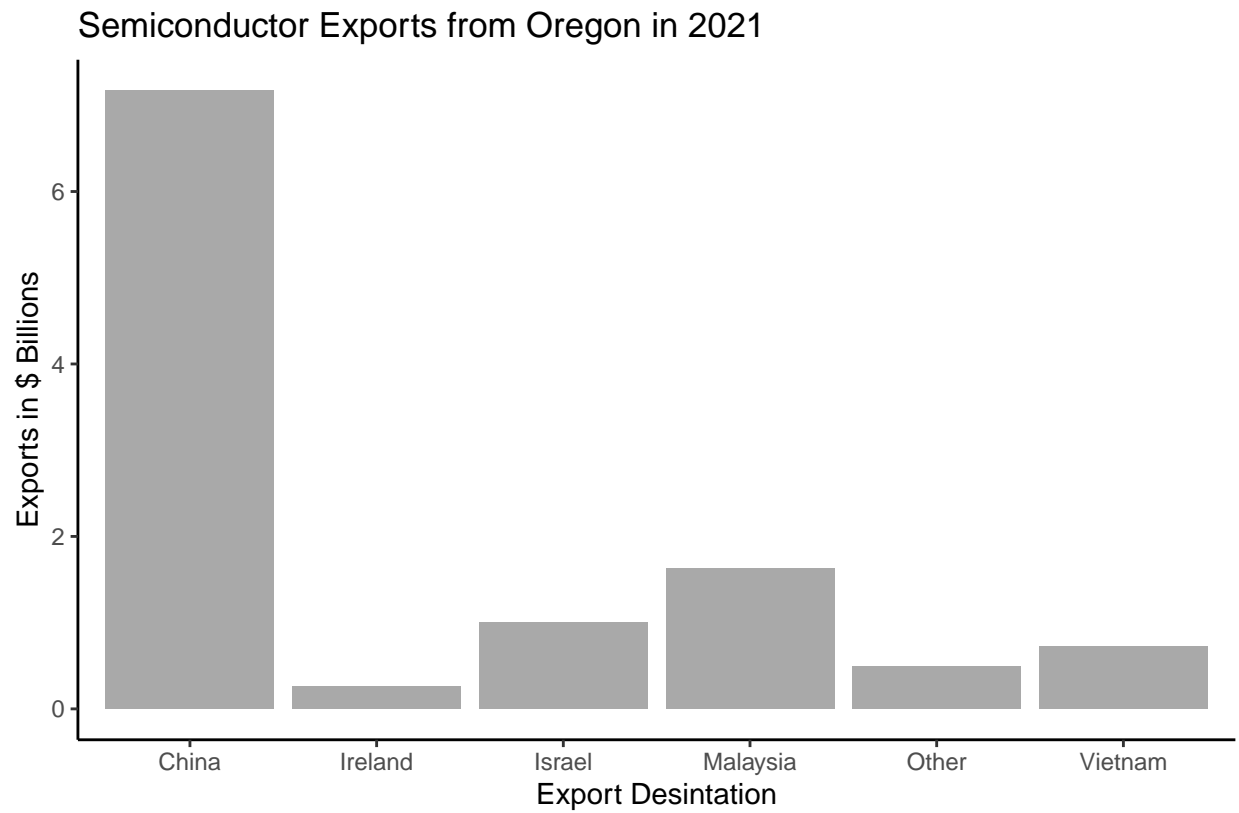


```
base1= base + theme_classic()
```

```
plot1 = base1 + geom_bar(fill ="dark gray",
                   stat = 'identity')
plot1
```

```
titleText='Semiconductor Exports from Oregon in 2021'
sourceText='Source: US Census Bureau'

plot2 = plot1 + labs(title=titleText,
                     x ="Export Desintation",
                     y = "Exports in $ Billions",
                     caption = sourceText)

plot2
```

Semiconductor Exports from Oregon in 2021
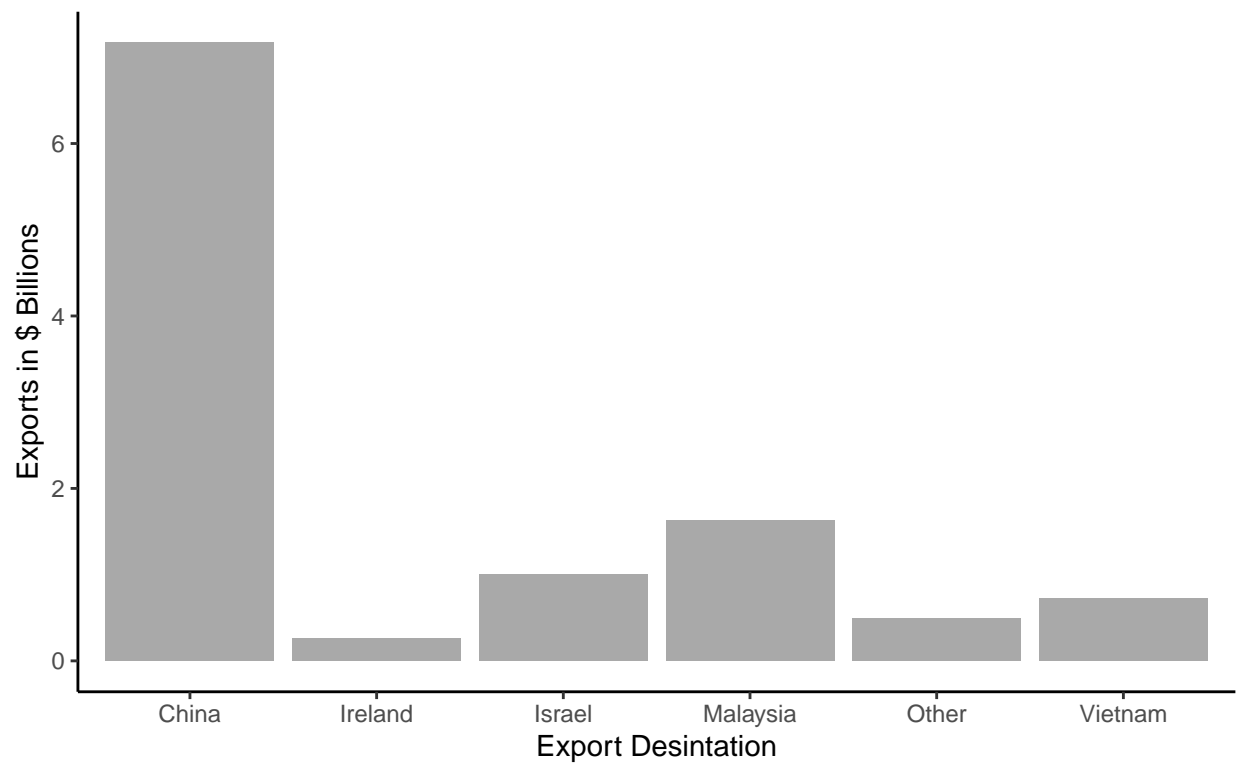

Source: US Census Bureau

```
plot3 = plot2 + theme(plot.caption = element_text(hjust = 0),
                      plot.title = element_text(hjust = 0.5))
plot3
```
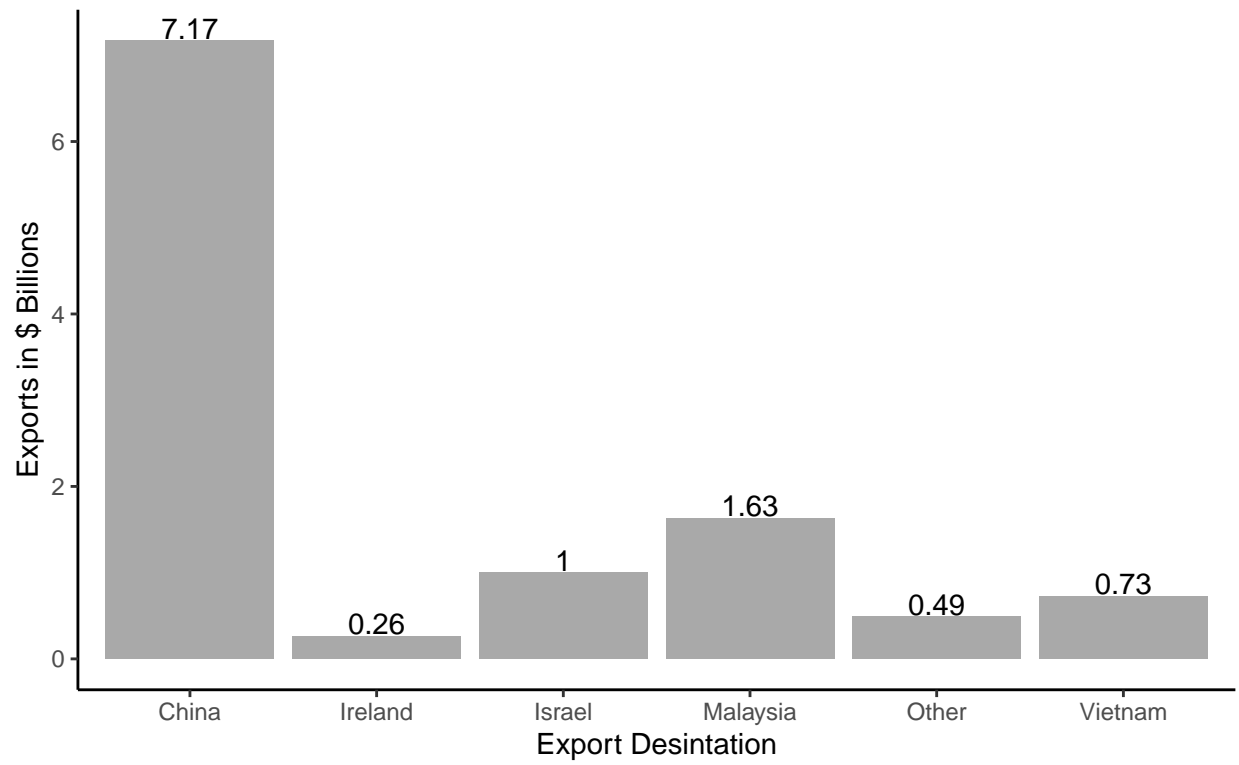
Semiconductor Exports from Oregon in 2021

Source: US Census Bureau

```
plot4 = plot3 +  geom_text(aes(label = SEMI_EXPORTS), vjust = -0.1)

plot4
```

Semiconductor Exports from Oregon in 2021

Source: US Census Bureau