

## expression

```
subset(df, country == "Australia")
```

```
subset(x = df, subset = continent == "Oceania")
```

```
subset(x = df, year %in% c(1992, 1997, 2007))
```

```
filter(.data = df, year < 2000)
```

```
df$country
```

```
df[, "country"]
```

```
df[1]
```

```
dplyr::select(.data = df, 1)
```

```
dplyr::select(.data = df, c("country"))
```

```
dplyr::select(.data = df, c(starts_with("cou")))
```

```
df[1,]
```

```
df[3, c(1:3)]
```

```
dplyr::slice(df, 3:3) %>%
```

```
dplyr::select(.data = ., c("country", "continent",  
"year"))
```

```
dplyr::slice(df, c(1, 5, 10))
```

```
dplyr::group_by(.data = df, country) %>%
```

```
slice_head(.data = ., n = 1)
```

```
slice_tail(df, n = 3)
```

```
df %>% slice_tail(.data = ., n = 3)
```

```
df %>% mutate(.data = df, GDP = gdpPerCap * pop)
```

```
mutate(.data = df, GDP = gdpPerCap * pop)
```

```
df %>% group_by(continent) %>% summarize(MEAN_WEALTH =  
mean(gdpPerCap))
```

```
df[,country]
```

