

Course 1 Section 2.3 - Save Object

Jiaying Wu

14/09/2020

```
library(tidyverse)
library(here)
tb <- read_rds(here("data", "tb_tidy.rds"))
tb_au <- filter(tb, country == "Australia")
tb_au
```



```
## # A tibble: 224 x 6
##   country iso3  year count sex  age_group
##   <chr>   <chr> <dbl> <dbl> <fct> <fct>
## 1 Australia AUS   1997     8 M    15-24
## 2 Australia AUS   1998    11 M    15-24
## 3 Australia AUS   1999    13 M    15-24
## 4 Australia AUS   2000    16 M    15-24
## 5 Australia AUS   2001    23 M    15-24
## 6 Australia AUS   2002    15 M    15-24
## 7 Australia AUS   2003    14 M    15-24
## 8 Australia AUS   2004    18 M    15-24
## 9 Australia AUS   2005    32 M    15-24
## 10 Australia AUS   2006    33 M    15-24
## # ... with 214 more rows
```

Export the object as csv file

```
write_csv(tb_au, here("data", "tb_au.csv"))
```