

HW-1.2

Upload a completed version of this notebook to Canvas when done.

See website for an overview, submission details, and more information on the data-set

- Put this folder into a R-project that has access to the `renv` environment
 - Alternatively, you can copy `renv` and `renv.lock` files into this folder
 - If you are on Mac or Linux you can use a soft link `ln -s path_to_renv_folder/ren* ./`

Set environment

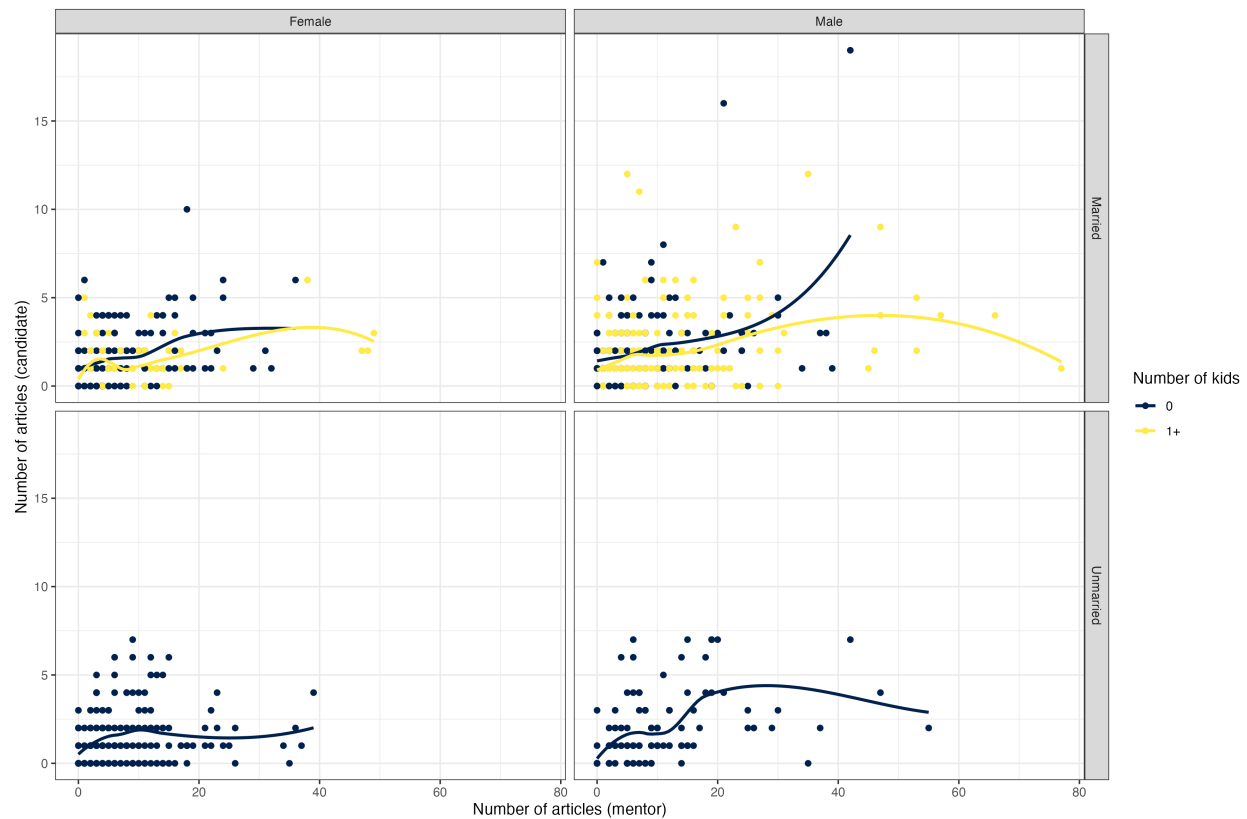
```
renv::restore()

## * The library is already synchronized with the lockfile.
library(tidyverse)

## -- Attaching packages ----- tidyverse 1.3.2 --
## v ggplot2 3.4.0      v purrr   1.0.1
## v tibble  3.1.8      v dplyr  1.0.10
## v tidyr   1.2.1      v stringr 1.5.0
## v readr   2.1.3      v forcats 0.5.2
## -- Conflicts ----- tidyverse_conflicts() --
## x dplyr::filter() masks stats::filter()
## x dplyr::lag()    masks stats::lag()
library(rio)
```

HW-1.2.1

Re-create the following plot as closely as possible.

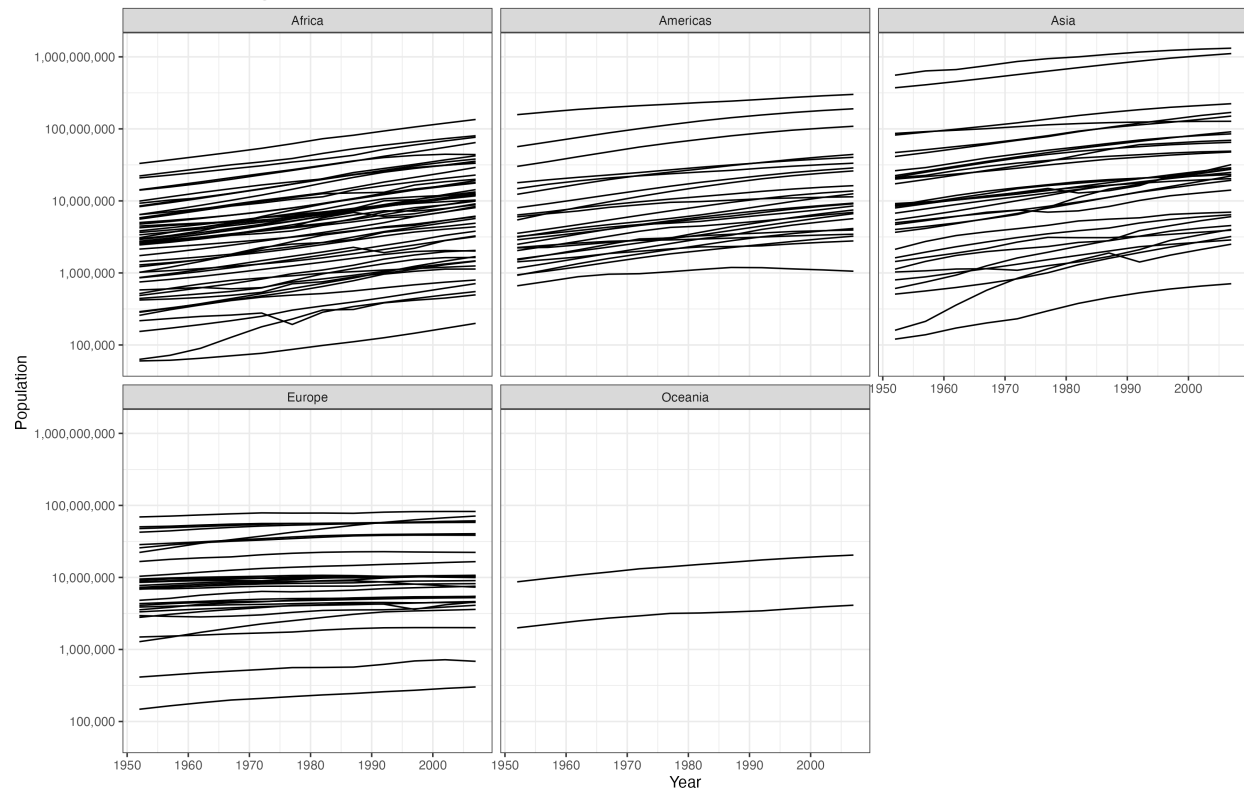


INSERT CODE HERE

HW-1.2.1

Re-create the following plot as closely as possible.

Population change around the world, 1957-2007



INSERT CODE HERE