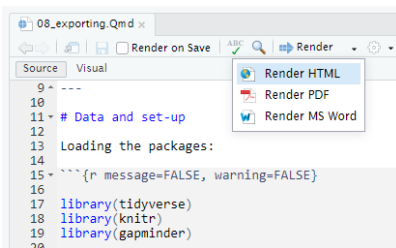


08 - Quarto: exporting your results

Render to three different formats

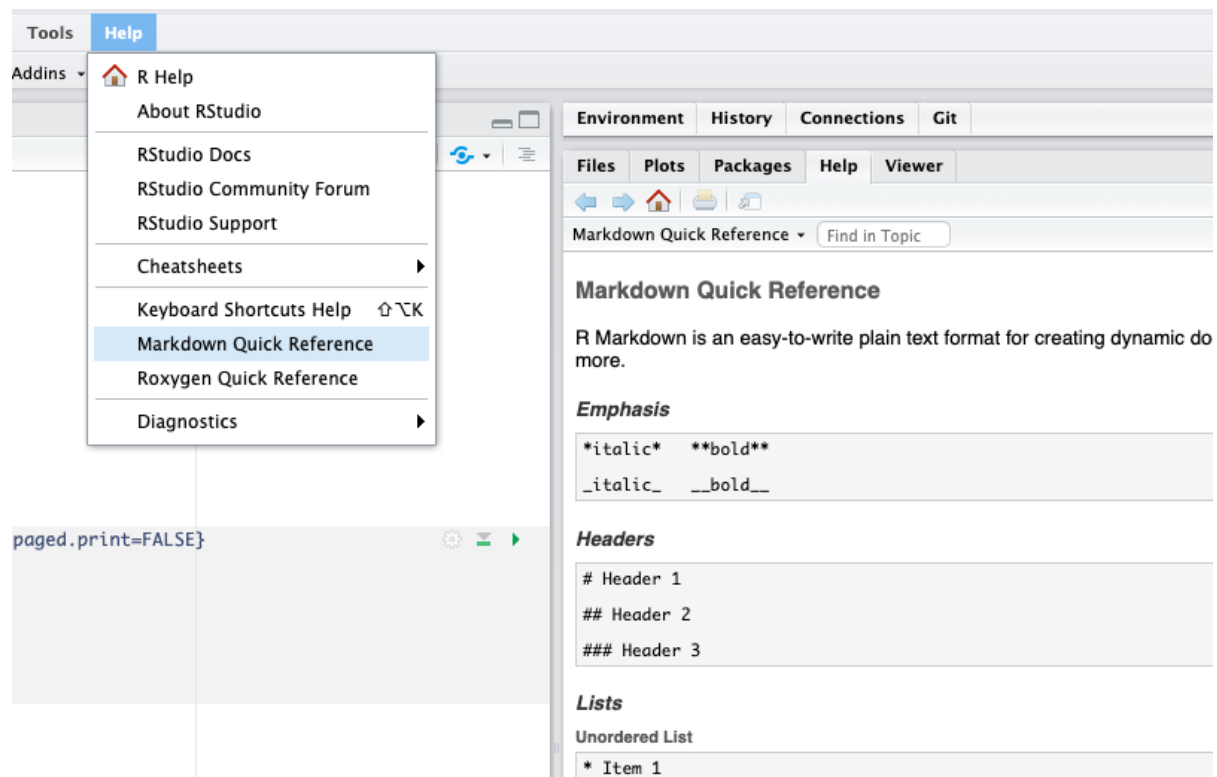
Open 08_exporting.Qmd and Render it into HTML, PDF, and then Word.

Control+Shift+K to “render” the whole document (Quarto) document. Or use the Render button above, and the options there:



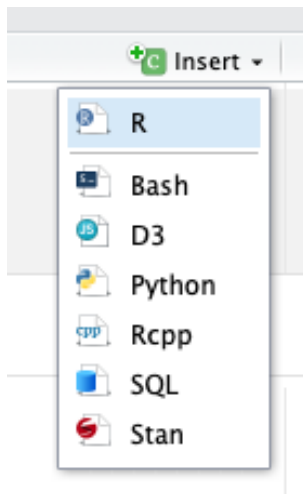
Markdown syntax

Open Markdown Quick reference:



New code chunk

Insert a new R code chunk:



Outputting tables, issues with different output formats

Add `%>% kable()` to get consistently better formatting in different formats.

```
mydata %>%  
  slice(1:6) %>%  
  knitr::kable()
```

`kable()` comes from `library(knitr)` which we had loaded at the top anyway, but we've also included `knitr::kable()` as a reminder.

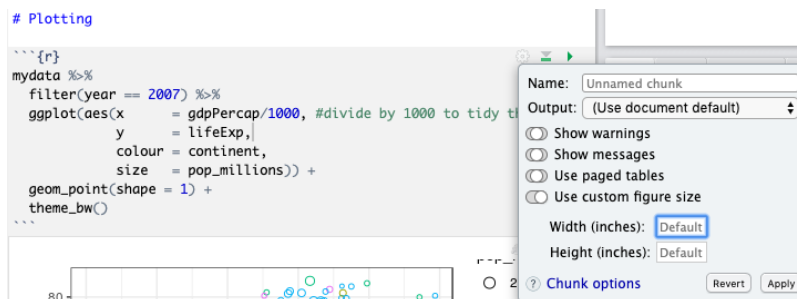
Inline R code

We can also include R code inside Markdown sentences using a single ``` instead of three:

Number of variables: ``r mydata %>% ncol()``.

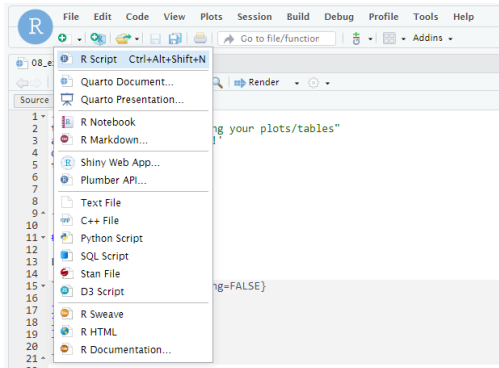
Total number of observations: ``r mydata %>% nrow()``.

Changing the size of the figure in the output



Creating a new Quarto document

Click on the little sheet with a green plus at the top-left corner of RStudio to create a new R Notebook/Quarto document.



I then usually delete everything below the YAML header (so everything after the second ---) and start adding content by copying chunks I've done previously (e.g. worked examples from this course).