

PDF Slides with beamer

R Workshop

- Quarto uses Beamer to create PDF presentations
- Similar to [LaTeX Beamer](#) but using Markdown language
- See [here](#) for more information
- And [here](#) for themes

Our code chunk settings make it so that code is hidden from the pdf by default. We can override this with [code chunk options](#).

For example, here I am forcing the code to appear in the pdf.

```
1+1
```

```
[1] 2
```

Penguin size, Palmer Station LTER

Flipper length and body mass for Adelie, Chinstrap and Gentoo Penguins

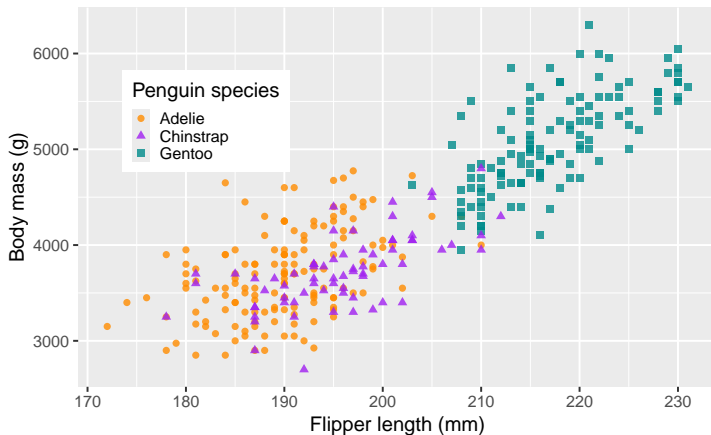


Figure 1: An example of how to make figures using ggplot2

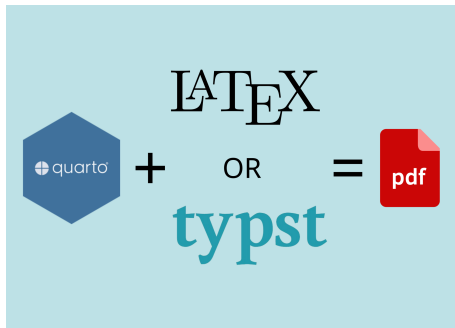


Figure 2: An example of how to plot an external figure

Table 1: Demonstration of pipe table syntax

Default	Left	Right	Center
12	12	12	12
123	123	123	123
1	1	1	1

We will use the [kableExtra](#) package because `tinytable` faces issues with Beamer.

Table 2: An example of a table made from tidy data with `tinytable`

country	year	cases	population
Afghanistan	1999	745	19987071
Afghanistan	2000	2666	20595360
Brazil	1999	37737	172006362
Brazil	2000	80488	174504898
China	1999	212258	1272915272
China	2000	213766	1280428583