Quarto Document Template

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1st Header

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2nd Header

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3rd Header

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Text formatting

> I want to be a part of the people that make meaning, not the thing that is made.
>
> - Barbie, The Movie

italic **bold** ~~strikeout~~ `code`

superscript^2 subscript$_2$

<u>underline</u> small caps

Lists

- Bulleted list item 1
- Item 2
    - Item 2a
    - Item 2b

1. Numbered list item 1
2. Item 2. The numbers are incremented automatically in the output.
3. Another numbered list item

Images and Figures

Quarto allows for [easy cross-references of images and plots](). **?@fig-cat** shows an image, whereas Figure 2 shows a plot created using ggplot2.

To find more about the dataset used to create Figure 2 type the following line of code into the console:

```
?ToothGrowth
```

Equations

It's also easy to cross-reference equations. For example, Equation 1 depicts the *normal distribution*.

$$f(x) = \frac{1}{\sigma\sqrt{2\pi}}e^{-(x-\mu)^2/(2\sigma^2)} \tag{1}$$

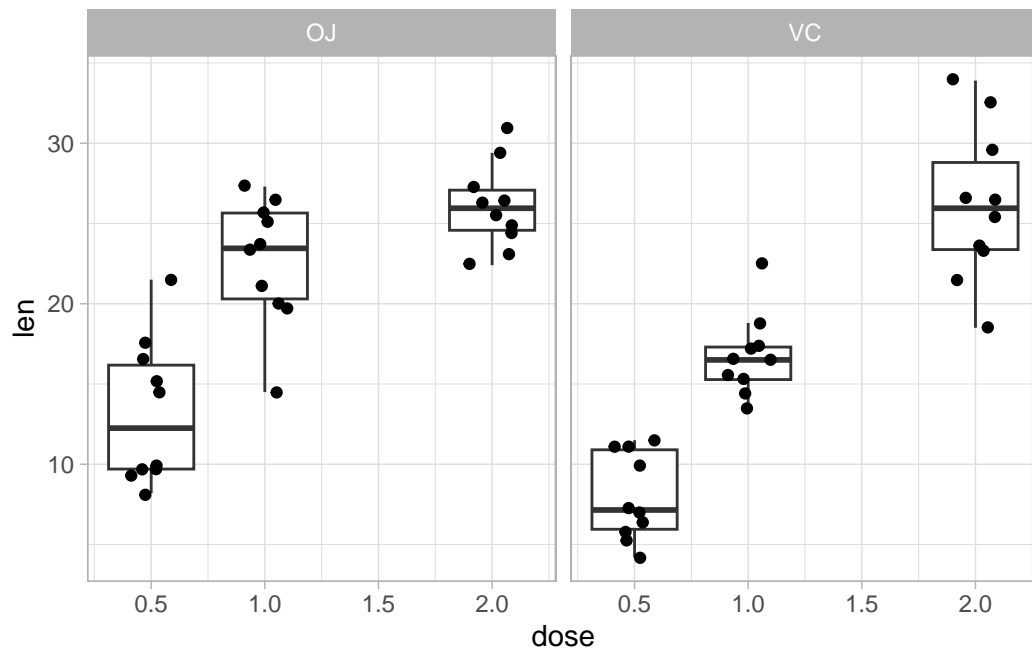Figure 1: This is a picture of my dog, Quinn. She has crooked teeth.

Figure 2: This plot shows the effect of vitamin C on tooth growth in Guinea Pigs. The response is the length of odontoblasts (cells responsible for tooth growth) in 60 guinea pigs. Each animal received one of three dose levels of vitamin C (0.5, 1, and 2 mg/day) by one of two delivery methods, orange juice or ascorbic acid (a form of vitamin C and coded as VC).

Tables

We can also cross-reference tables easily, as shown in Table 1 and **?@tbl-regression**.

Table 1: This table was created using Markdown.

Col1	Col2
a	b
c	d

?@tbl-regression shows some very simple regression models.

	Model 1	Model 2	Model 3	Model 4
(Intercept)	17.147***	14.594***	23.334***	24.832***
	(1.125)	(0.926)	(2.233)	(2.890)
am	7.245***	6.067***	5.299***	4.419**
	(1.764)	(1.275)	(1.038)	(1.493)
vs		6.929***	2.659+	2.052
		(1.262)	(1.442)	(1.627)
hp			−0.045***	−0.038*
			(0.011)	(0.014)
disp				−0.008
				(0.010)
Num.Obs.	32	32	32	32
R2	0.360	0.686	0.806	0.810

+ p < 0.1, * p < 0.05, ** p < 0.01, *** p < 0.001

Ask Steve what he thinks about those asterisks!

Citations

Finally, Quarto has great Zotero integration.

> Hi! My name is Andrés. One of my favorite academic books is (**abbott1988?**). (**ferguson2022?**) is the last thing I read. The next thing I plan on reading is Paul Smaldino's *Modeling Social Behavior* (**smaldino2023?**) book.

References