

# Cross Reference

```
library(tidyverse)  
library(gt)
```

## 1 Images



Figure 1: Caption

Reference: Figure [1](#). We can reformat how this appears. For instance [1](#) or Figgy [1](#).

## 2 Plots

```
qplot(sleep_total, awake, data = msleep, color = vore) +  
  theme_minimal()
```

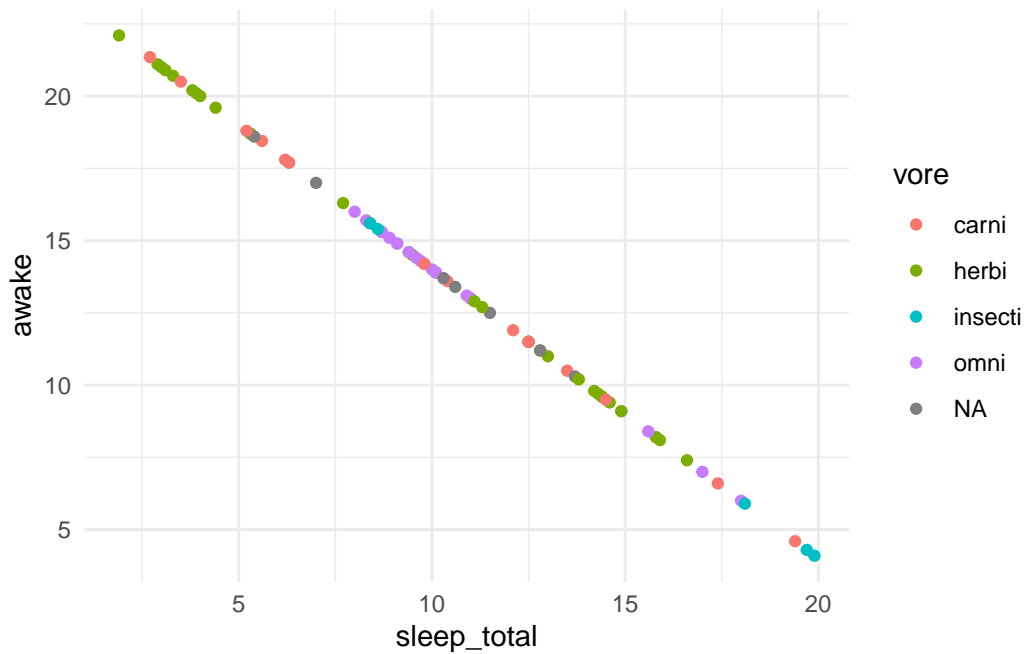


Figure 2

Reference: Figure 2. We can reformat how this appears. For instance 2 or Figgy 2.

## 3 Tables

```
msleep |>  
  summarise(Count = n(),  
            avg_sleep = mean(sleep_total, na.rm = TRUE),  
            .by = vore) |>  
  arrange(desc(avg_sleep)) |>  
  gt()
```

Table 1: Sleep data

vore	Count	avg_sleep
insecti	5	14.940000
omni	20	10.925000
carni	19	10.378947
NA	7	10.185714
herbi	32	9.509375

Reference: Table 1. We can reformat how this appears. For instance 1 or Tabby 1.

## 4 Callouts

**i** Note 1

Check out this note!

Reference: Note 1. We can reformat how this appears. For instance 1 or Note 1.

## 5 Equations

$$e = mc^2 \tag{1}$$

Reference: Equation 1. We can reformat how this appears. For instance 1 or Eq. 1.

## 6 Sections

Please refer to Section 1.

Figure 3 shows the logo of my website.

Figure 4 shows the code block.



Figure 3

```
library(tidyverse)
```

Figure 4: This is a code block.