## TABLES WITH THE GT PACKAGE

## K.Asabere

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

#### A Great Table

California Poopie Morphometric Data on Scat

Physical Averages						
Species	Length	Diameter	Mass	d13C	d15N	Count
bobcat	9.3	19.0	12.5	-27.7	6.4	57
coyote	9.6	20.3	18.2	-24.8	10.4	28
$gray\_fox$	9.0	15.0	5.6	-27.3	6.5	25

**Source**: Reid, R. E. B. (2015). A morphometric modeling approach to distinguishing among bobcat, coyote and gray fox scats. *Wildlife Biology*, 21(5), 254-262

## A Stylized Version

California Poopie Morphometric Data on Scat

	Physical Averages					
Species	Length	Diameter	Mass	d13C	d15N	Count
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**Source**: Reid, R. E. B. (2015). A morphometric modeling approach to distinguishing among bobcat, coyote and gray fox scats. *Wildlife Biology*, 21(5), 254-262

# **Grouped Data**

```
scat_table2 %>%
ungroup() %>%
gt(groupname_col = "Species")
```

Site	Length	Diameter	Mass	d13C	d15N	Count
bobcat						
ANNU	9.3	19.0	12.4	-27.6	6.2	48
YOLA	9.3	18.9	13.0	-28.1	7.5	9
coyote						
ANNU	8.8	20.2	18.7	-23.9	11.7	19
YOLA	11.2	20.4	17.4	-26.7	7.7	9
gray_fo	X					
ANNU	9.0	15.0	5.6	-27.3	6.5	25