

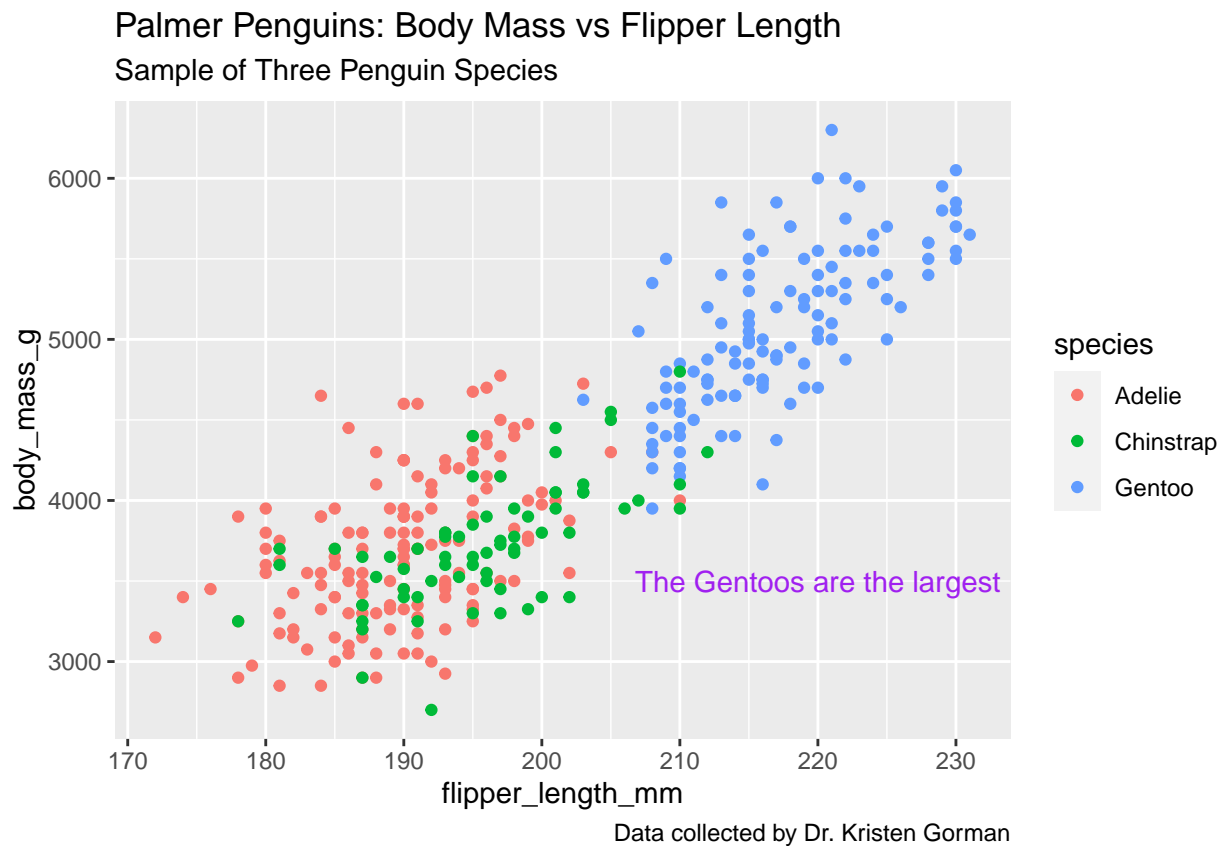
Palmer Penguin Plot

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```
library(ggplot2)
library(palmerpenguins)
ggplot(data = penguins) + geom_point(mapping = aes(x = flipper_length_mm, y = body_mass_g, color=species))
  labs(title = "Palmer Penguins: Body Mass vs Flipper Length", subtitle = "Sample of Three Penguin Species")
  annotate("text", x=220, y=3500, label="The Gentoos are the largest", color="purple",)
```

```
## Warning: Removed 2 rows containing missing values (geom_point).
```



```
ggsave("Three Penguin Species.png")
```

```
## Saving 6.5 x 4.5 in image
```

```
## Warning: Removed 2 rows containing missing values (geom_point).
```