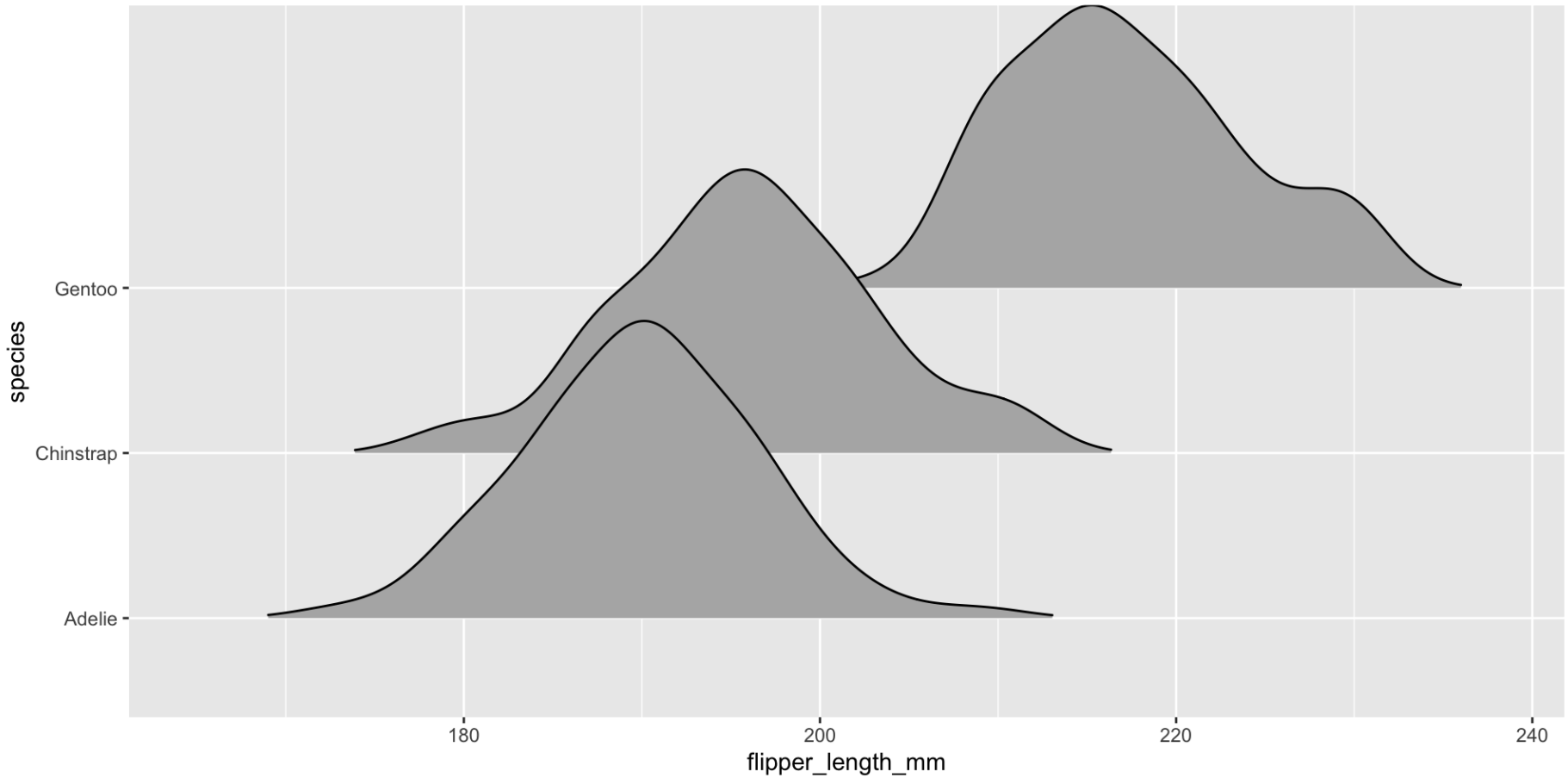
Visualizing conditional distributions: ggridges

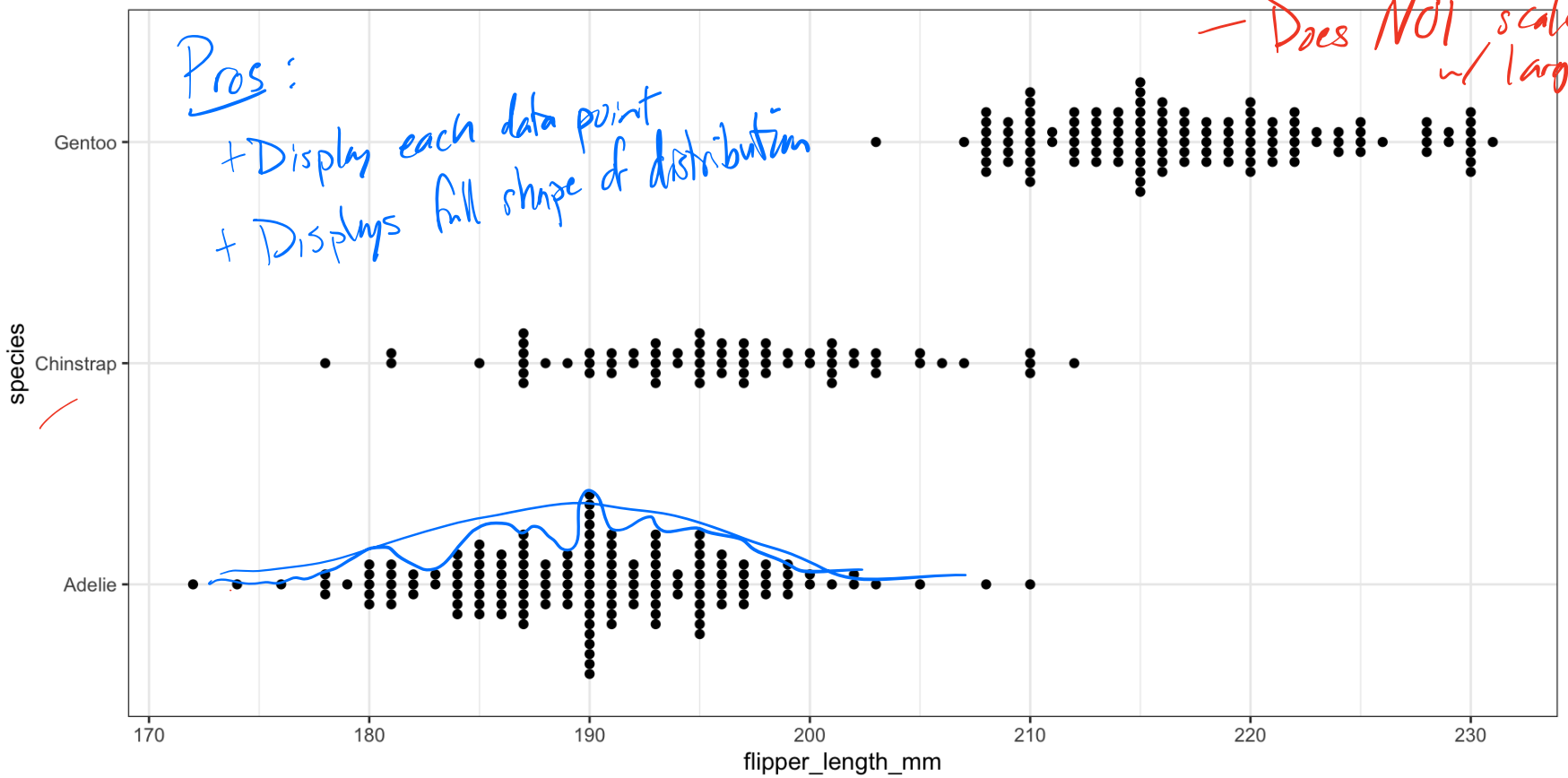
```
1 library(ggridges)
2 penguins |>
3   ggplot(aes(x = flipper_length_mm, y = species)) +
4   geom_density_ridges(rel_min_height = 0.01)
```



Visualizing conditional distributions: ggbeeswarm

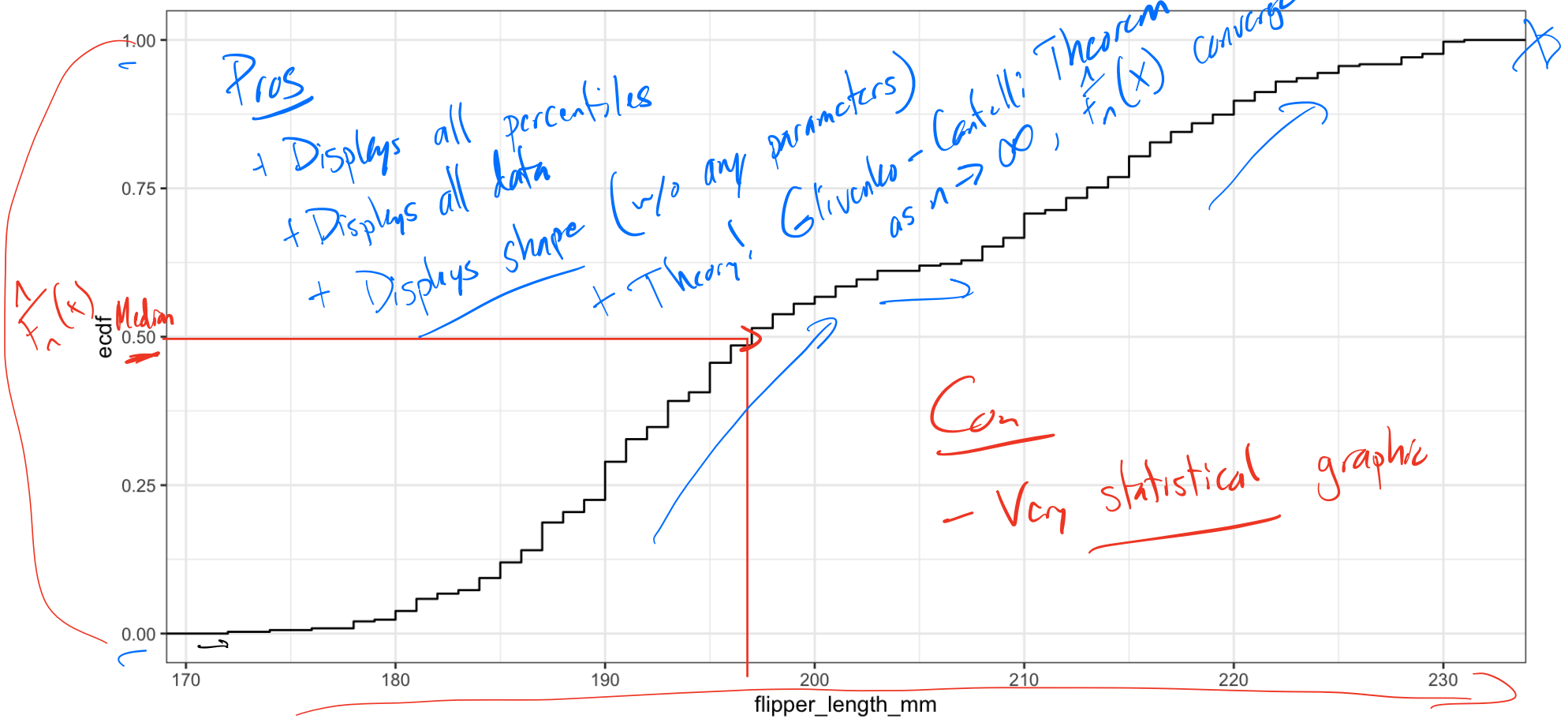
```
1 library(ggbeeswarm)
2 penguins |>
3   ggplot(aes(x = flipper_length_mm, y = species)) +
4   geom_beeswarm(cex = 1.5) +
5   theme_bw()
```

Cons
- Need some algorithm for arranging points
- Does NOT scale well w/ large data



Display full distribution with ECDF plot

```
penguins |>
  ggplot(aes(x = flipper_length_mm)) +
  stat_ecdf() +
  theme_bw()
```



What's the relationship between these two?