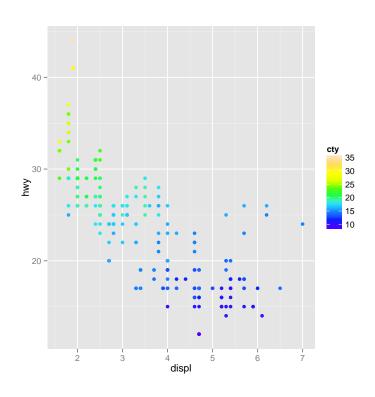
I will explore the dataset  $\mathbf{mpg}$  by doing general plots:

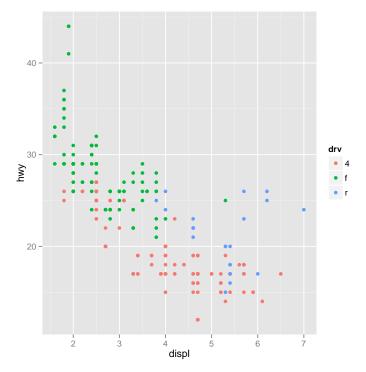
- > library(ggplot2)
- > data("mpg")
- > head("mpg")
- [1] "mpg"

> ggplot(mpg,aes(x=displ, y=hwy, colour=cty))+geom\_point()+ scale\_colour\_gradientn(colours =



- > library(ggplot2)
  > data("mpg")
  > head("mpg")

- [1] "mpg"
- > ggplot(mpg,aes(x=displ, y=hwy, colour=drv))+geom\_point()+ scale\_colour\_hue()



This is the end.