plots

d %>% head

## # A tibble: 6 x 6  
## country\_name country\_code Year expenditure adjusted `Life expectancy`  
## <chr> <chr> <dbl> <dbl> <dbl> <dbl>  
## 1 Afghanistan AFG 2011 139. 29.3 61.6  
## 2 Afghanistan AFG 2012 144. 30.5 62.1  
## 3 Afghanistan AFG 2013 164. 37.6 62.5  
## 4 Afghanistan AFG 2014 177. 38.9 63.0  
## 5 Afghanistan AFG 2015 184. 30.2 63.4  
## 6 Afghanistan AFG 2016 175. 33.1 63.8

d %>%   
 ggplot(aes(x=Year, y=expenditure, color= country\_name)) +  
 geom\_point()+  
 guides(color = FALSE)

