

ModelsABCDEF.R

joycerobbins

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```
library(tidyverse)
library(GGally)
```

```
## Registered S3 method overwritten by 'GGally':
##   method from
##   +.gg      ggplot2
```

```
df <- read_csv("../data/example.csv")
```

```
##
## -- Column specification -----
## cols(
##   'Variable Name' = col_character(),
##   'Model A' = col_double(),
##   'Model B' = col_double(),
##   'Model C' = col_double(),
##   'Model D' = col_double(),
##   'Model E' = col_double(),
##   'Model F' = col_double()
## )
```

```
df$group <- c(rep("top 6", 6), rep("other", 37))
g <- ggparcoord(df, columns = 2:7, scale = "globalminmax",
               groupColumn = 8, alphaLines = .5) +
  scale_color_manual(values = c('#d95f02', '#1b9e77'),
                    guide = guide_legend(reverse = TRUE)) +
  scale_y_continuous(breaks = seq(0, 100, 10))
g
```

