Cmd + Shift + Enter

```
RStudio Source Editor
Iincoln-weather.R >
→ Source → =
  1 # library
  2 library(ggridges)
  3 library(ggplot2)
  4 library(viridis)
  6 lincoln_weather <- ggridges::lincoln_weather
  8 # Plot
  9 ggplot(lincoln_weather, aes(x = `Mean Temperature [F]`, y = `Month • • •
                                                                                                                                                                     [] ⇔
                                                                                                            lincoln-weather.R - data-analysis-scripts
       geom_density_ridges_gradient(scale = 3, rel_min_height = 0.01)
                                                                           @ lincoln-weather.R X
       scale_fill_viridis(name = "Temp. [F]", option = "C") +
                                                                                                                                                               ▶ ▼
       labs(title = "Temperatures in Lincoln NE in 2016") +
                                                                            Iincoln-weather.R > ...
       theme_ridges()
 13
                                                                                 # library
14:1 (Top Level) $
                                                                                 library(ggridges)
                                                                                  library(ggplot2)
                                                                                  library(viridis)
                                                                                 lincoln_weather <- ggridges::lincoln_weather
                                                                                 # Plot
                                                                                  ggplot(
                                                                                   lincoln_weather,
                                                                                   aes(x = `Mean Temperature [F]`, y = `Month`, fill = ..x..)
                                                                            11
                                                                            12
                                                                            13
                                                                                   geom_density_ridges_gradient(scale = 3, rel_min_height = 0.01) +
                                                                                   scale_fill_viridis(name = "Temp. [F]", option = "C") +
                                                                                   labs(title = 'Temperatures in Lincoln NE in 2016') +
                                                                            16
                                                                                   theme_ridges()
                                                                                                                                 ⊕ Ln 17, Col 1 Spaces: 2 UTF-8 LF {} R ⊕
```



> ??ggridges::theme_ridges



