

Cmd + Shift + Enter



```
lincoln-weather.R x
Source on Save
1 # library
2 library(ggribes)
3 library(ggplot2)
4 library(viridis)
5
6 lincoln_weather <- ggribes::lincoln_weather
7
8 # Plot
9 ggplot(lincoln_weather, aes(x = 'Mean Temperature [F]', y = 'Month
10   geom_density_ridges_gradient(scale = 3, rel_min_height = 0.01) +
11   scale_fill_viridis(name = "Temp. [F]", option = "C") +
12   labs(title = "Temperatures in Lincoln NE in 2016") +
13   theme_ridges()
14:1 (Top Level) <
```



```
lincoln-weather.R — data-analysis-scripts
lincoln-weather.R x
lincoln-weather.R > ...
1 # library
2 library(ggribes)
3 library(ggplot2)
4 library(viridis)
5
6 lincoln_weather <- ggribes::lincoln_weather
7
8 # Plot
9 ggplot(
10   lincoln_weather,
11   aes(x = 'Mean Temperature [F]', y = 'Month', fill = ..x..)
12 ) +
13   geom_density_ridges_gradient(scale = 3, rel_min_height = 0.01) +
14   scale_fill_viridis(name = "Temp. [F]", option = "C") +
15   labs(title = 'Temperatures in Lincoln NE in 2016') +
16   theme_ridges()
17
```

```
> ??ggridges::theme_ridges
```

