

>theme

Developer: Generate Color **Theme** From Current Settings

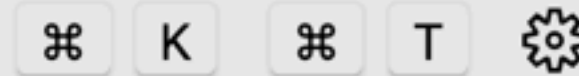
Preferences: Browse Color **Themes** in Marketplace

Preferences: Color **Theme**

Preferences: File Icon **Theme**

Preferences: Product Icon **Theme**

Preferences: Toggle between Light/Dark **Themes**



The screenshot shows the RStudio IDE interface. The left sidebar contains the 'Tools' menu with various extensions like Black Formatter, Databot, GitHub Pull Requests, Jupyter, and Lua. The main editor displays R code for a ggplot. The bottom console shows the command '??ggridges::theme\_ridges'. The right sidebar shows 'Search Results' for 'ggridges::theme\_ridges'.

```
library(viridis)
lincoln_weather <- ggridges::lincoln_weather

# Plot
ggplot(
  lincoln_weather,
  aes(x = `Mean Temperature [F]`, y = `Month`, fill = ..x..)
) +
  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") +
  theme_ridges()
```

CONSOLE

```
~/my-r-project
> ??ggridges::theme_ridges
>
```

Search Results

Help pages:

[ggridges::theme\\_ridges](#) A custom theme specifically for use with ridgeline plots

lincoln-weather.R — my-r-project

New Open

Search

R 4.4.2 my-r-project

lincoln-weather.R

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
```

SESSION CONNECTIONS HELP VIEWER

R: Search Results

Search Results

Help pages:

[ggribes::theme\\_ridges](#) A custom theme specifically for use with  
ridgeline plots

CONSOLE TERMINAL PROBLEMS OUTPUT PORTS DEBUG CONSOLE

~/my-r-project

```
> ??ggribes::theme_ridges
>
```

Quarto: 1.8.23

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