



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 = "D") +
15   labs(title = "Temperatures in Lincoln NE in 2016") +
16   theme_ridges()
17
```

CONSOLE

TERMINAL

PROBLEMS

OUTPUT

PORTS

DEBUG CONSOLE

~/my-r-project

```
+ scale_fill_viridis(name = "Temp. [F]", option = "A") +
+ labs(title = "Temperatures in Lincoln NE in 2016") +
+ theme_ridges()
Picking joint bandwidth of 3.37
> 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 = "D") +
+   labs(title = "Temperatures in Lincoln NE in 2016") +
+   theme_ridges()
Picking joint bandwidth of 3.37
>
```

SESSION

CONNECTIONS

HELP

VIEWER

VARIABLES

R 4.4.2

filter

DATA

lincoln\_weather [366 rows x 24 columns] <tbl\_df>

PLOTS

Fit

Auto

Temp. [F]

75

50

25

0

Month

January

February

March

April

May

June

July

August

September

October

November

December

Mean Temperature [F]

0 25 50 75 100

Ln 14, Col 57

Spaces: 2

UTF-8

LF

{ } R



lincoln-weather.R — my-r-project

New

Open

Save

Copy

Search

R 4.4.2my-r-project

New File...  
New Folder from Template...  
New Folder from Git...  
New Window

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 = "D") +
15   labs(title = "Temperatures in Lincoln NE in 2016") +
16   theme_ridges()
17
```

CONSOLE

TERMINAL

PROBLEMS

OUTPUT

PORTS

DEBUG CONSOLE

~/my-r-project

```
+ scale_fill_viridis(name = "Temp. [F]", option = "A") +
+ labs(title = "Temperatures in Lincoln NE in 2016") +
+ theme_ridges()
Picking joint bandwidth of 3.37
> 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 = "D") +
+   labs(title = "Temperatures in Lincoln NE in 2016") +
+   theme_ridges()
Picking joint bandwidth of 3.37
>
```

SESSION

CONNECTIONS

HELP

VIEWER

VARIABLES

DATA

PLOTS

filter

R 4.4.2

lincoln\_weather [366 rows x 24 columns] <tbl\_df>

Temperatures in Lincoln NE in 2016

Month

January

February

March

April

May

June

July

August

September

October

November

December

Temp. [F]

75

50

25

0

0

25

50

75

100

Mean Temperature [F]

Ln 14, Col 57

Spaces: 2

UTF-8

LF

{ } R





lincoln-weather.R — my-r-project

New

Open

Save

Search

R 4.4.2

my-r-project

New File...

New Folder from Template...

New Folder from Git...

New Window

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 = "D") +
15   labs(title = "Temperatures in Lincoln NE in 2016") +
16   theme_ridges()
17
```

CONSOLE

TERMINAL

PROBLEMS

OUTPUT

PORTS

DEBUG CONSOLE

~/my-r-project

```
+ scale_fill_viridis(name = "Temp. [F]", option = "A") +
+ labs(title = "Temperatures in Lincoln NE in 2016") +
+ theme_ridges()
Picking joint bandwidth of 3.37
> 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 = "D") +
+   labs(title = "Temperatures in Lincoln NE in 2016") +
+   theme_ridges()
Picking joint bandwidth of 3.37
>
```

SESSION

CONNECTIONS

HELP

VIEWER

VARIABLES

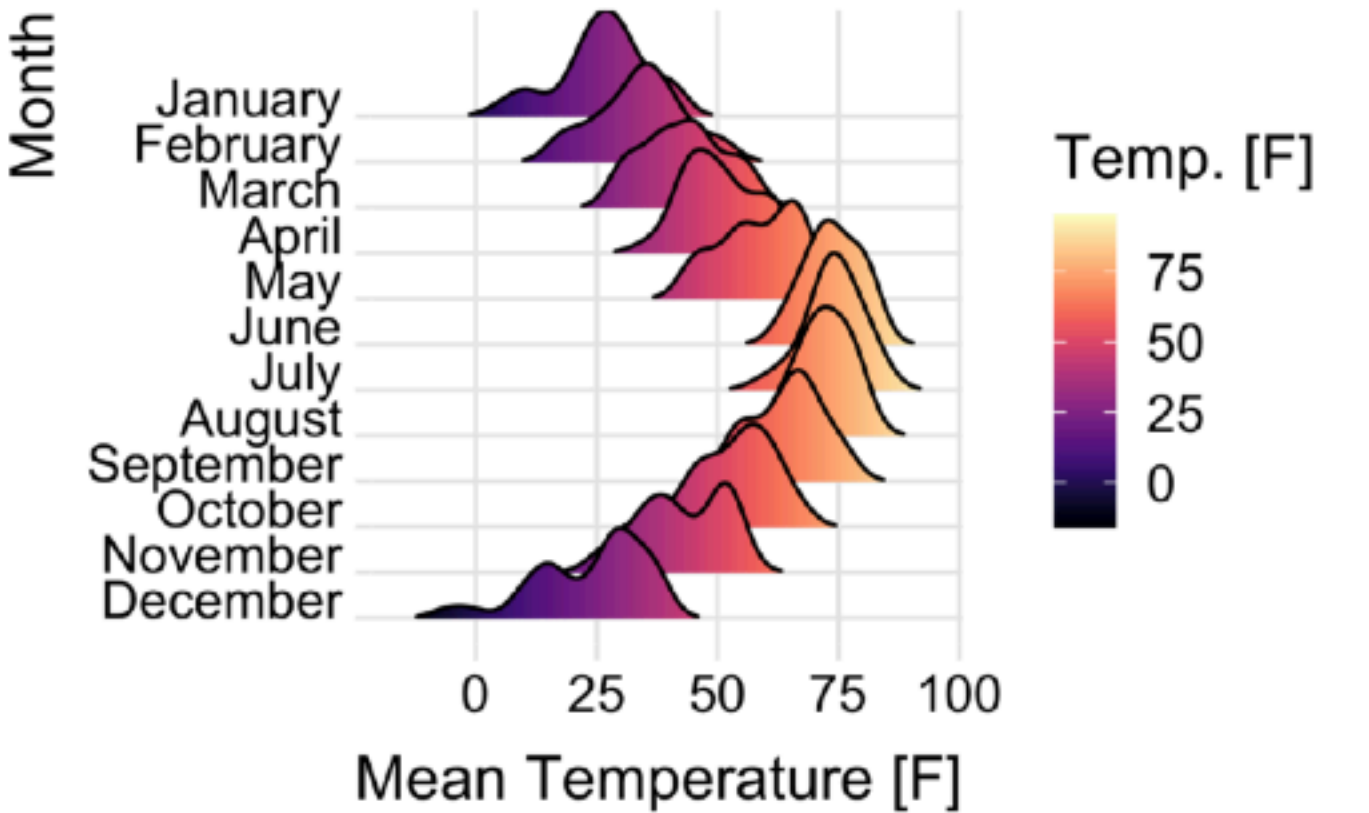
R 4.4.2

DATA

lincoln\_weather [366 rows x 24 columns] <tbl\_df>

PLOTS

Temperatures in Lincoln NE in 2016



Ln 14, Col 57

Spaces: 2

UTF-8

LF

{ } R

# The Command Palette