

Viridis Demo

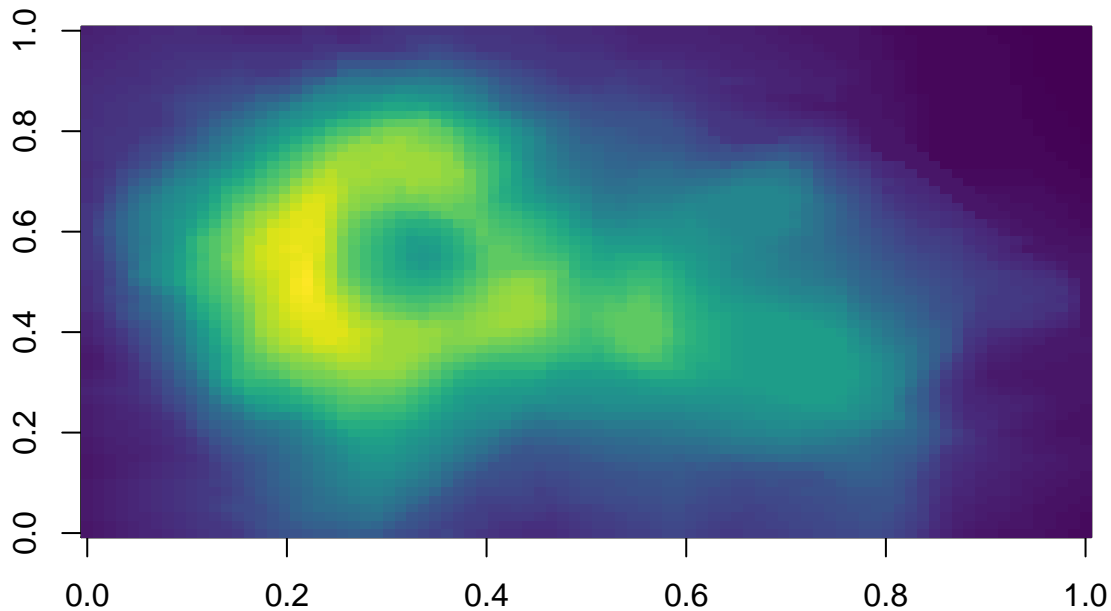
Turinys

0.1	Viridis colors	1
0.2	Magma colors	1

The code below demonstrates two color palettes in the viridis package. Each plot displays a contour map of the Maunga Whau volcano in Auckland, New Zealand. ò

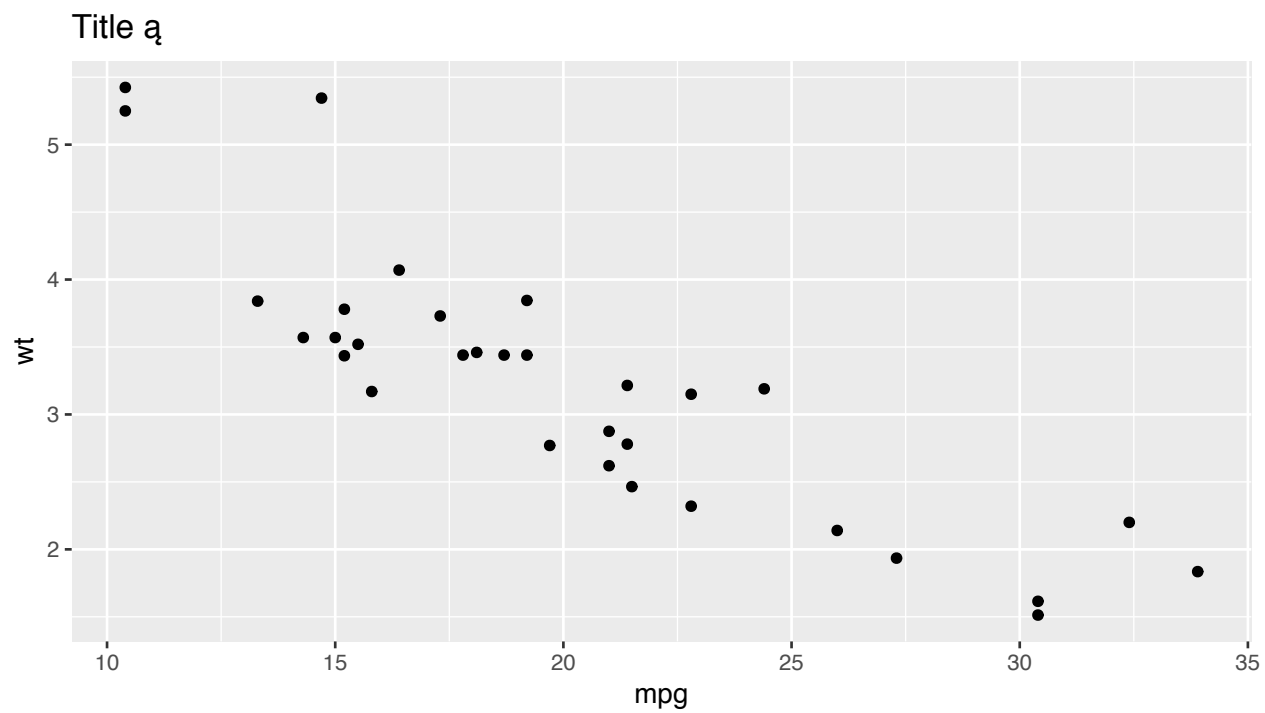
0.1 Viridis colors

```
image(volcano, col = viridis(200))
```



0.2 Magma colors

```
qplot(mpg, wt, data=mtcars) +  
  labs(title="Title q")
```



```
stargazer::stargazer(head(mtcars[,1:2]),
  title = "Table pavadinimas",
  summary = TRUE,
  rownames = FALSE,
  header = FALSE)
```

1 lentelė: Table pavadinimas

Statistic	N	Mean	St. Dev.	Min	Max
mpg	6	20.500	1.766	18.100	22.800
cyl	6	6.000	1.265	4	8