modern_premium

/palette_name_here

categorical

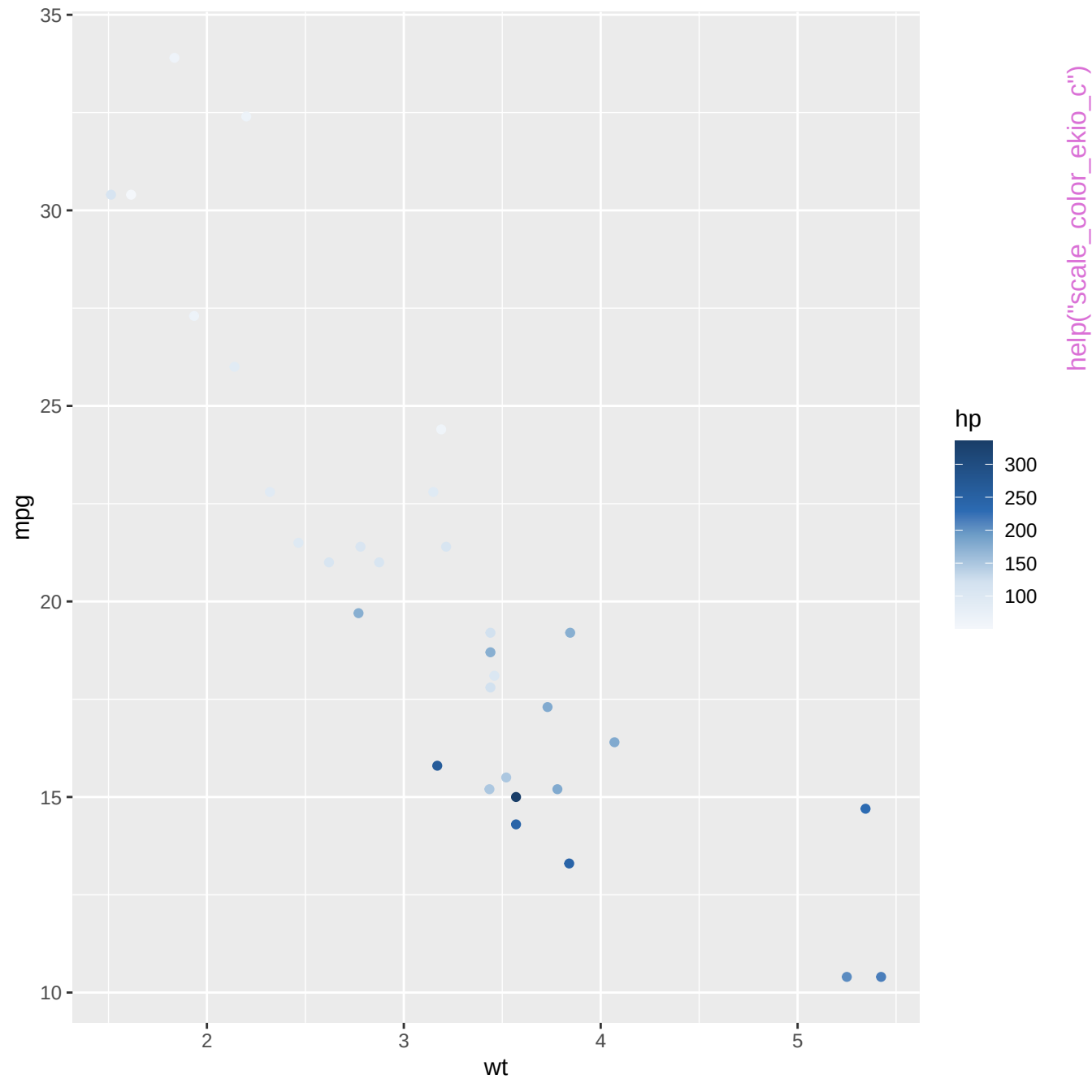
matplotlib.pyplot.axes

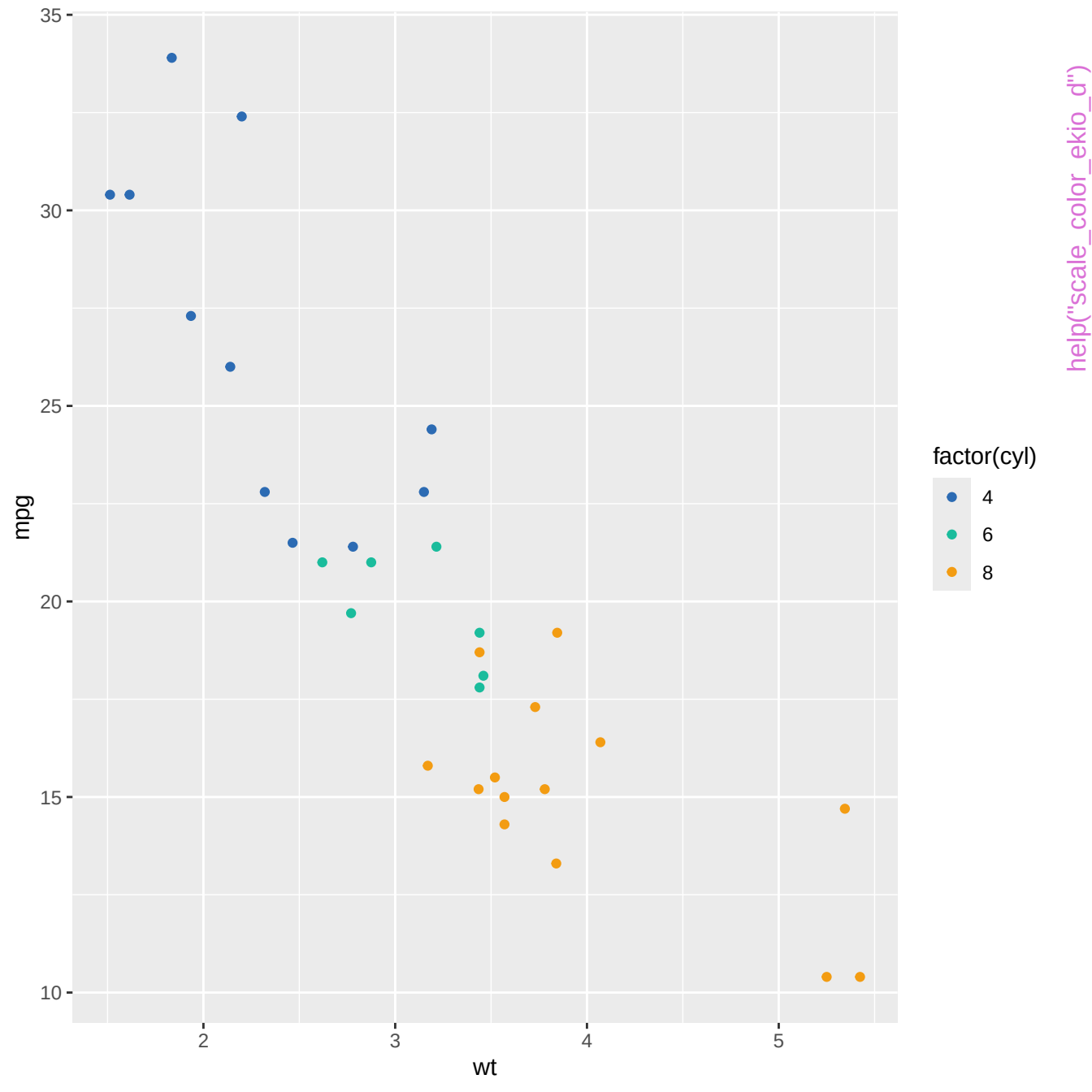
academic_authority

/palette_aka_tailwind

modern_premium

template_preview


35
30
25
20
15
10
mpg
2
3
4
5
wt
hp
300
250
200
150
100
help("scale_color_ekio_c")


35
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15
10
mpg
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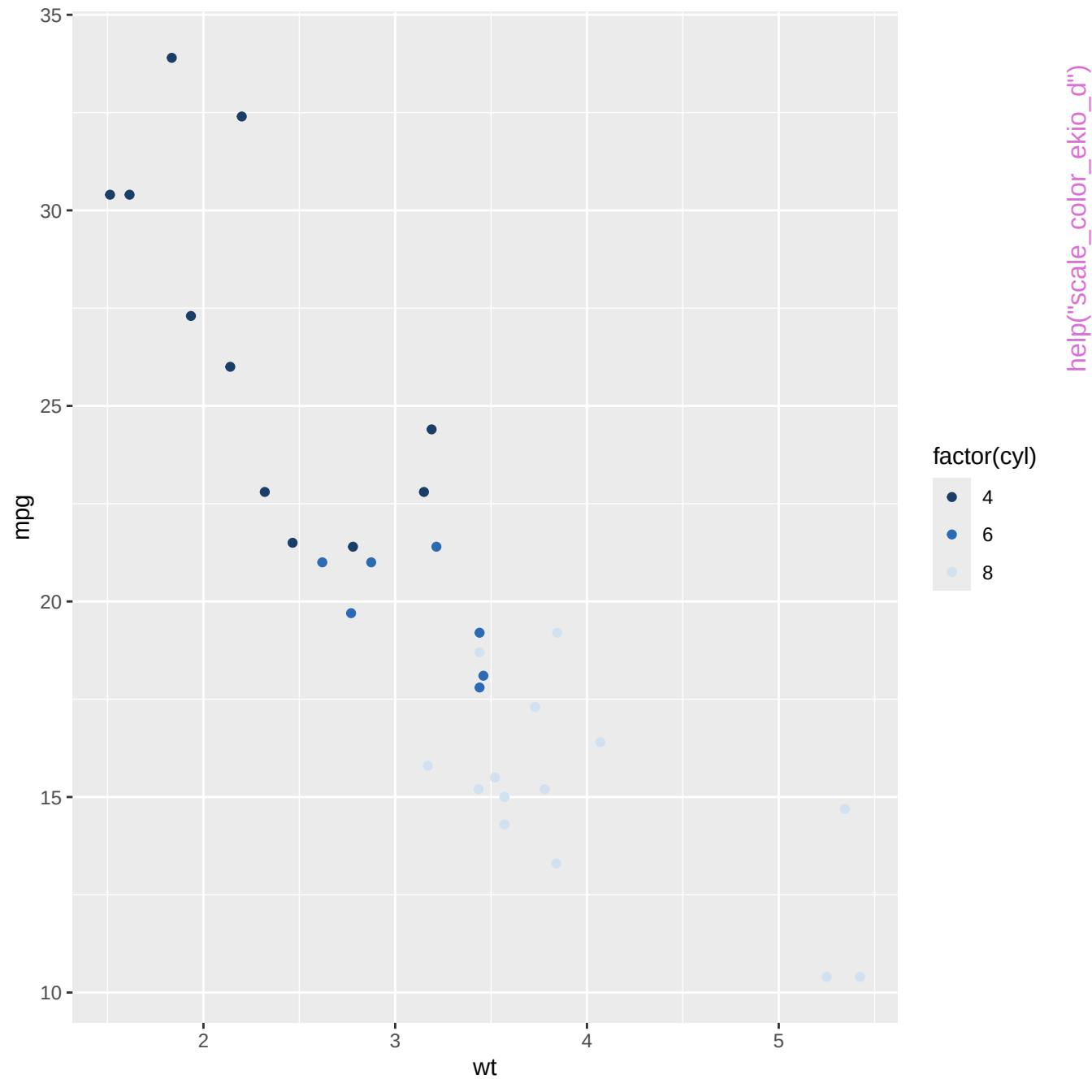
4
5
wt
factor(cyl)
4
6
8
help("scale_color_ekio_d")


35
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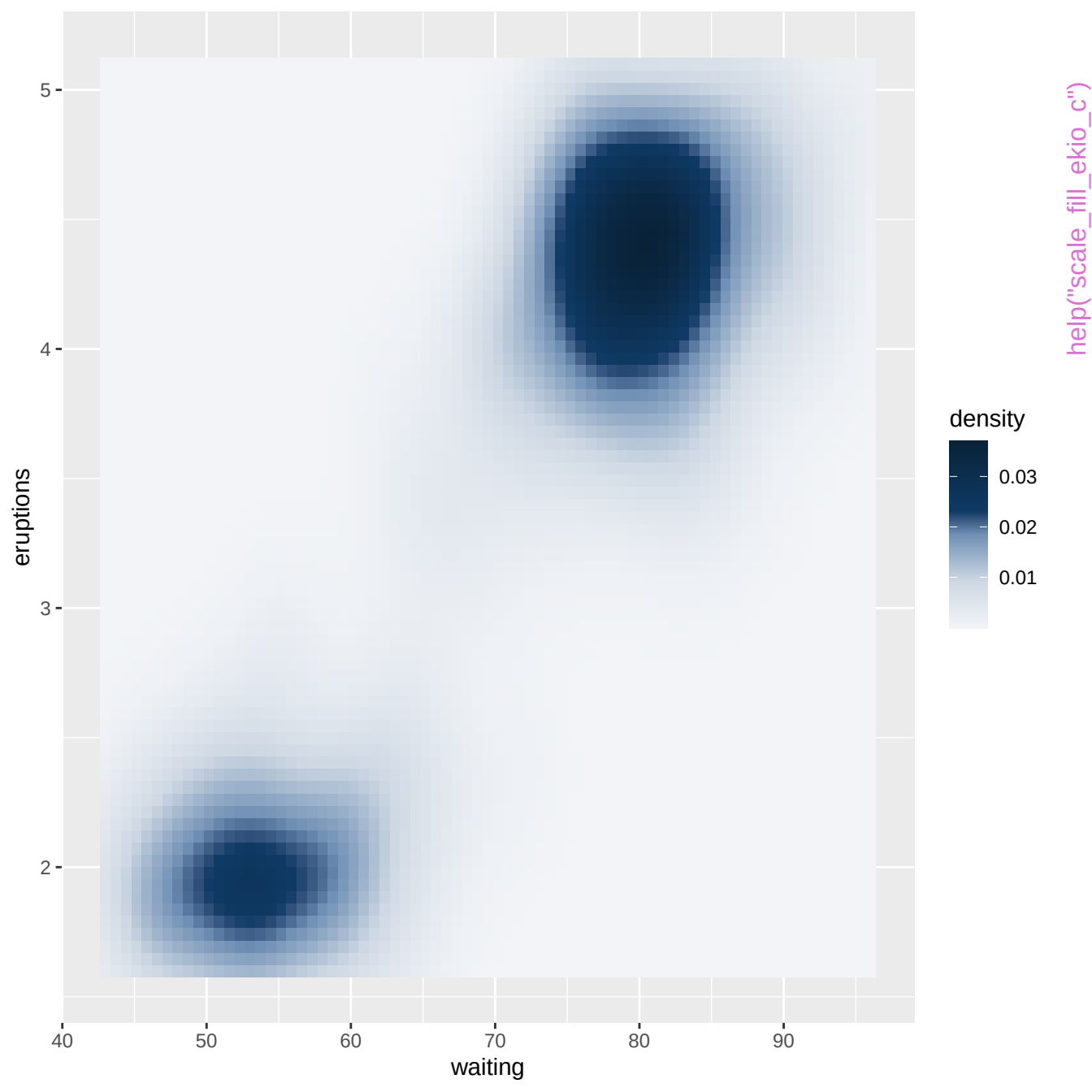
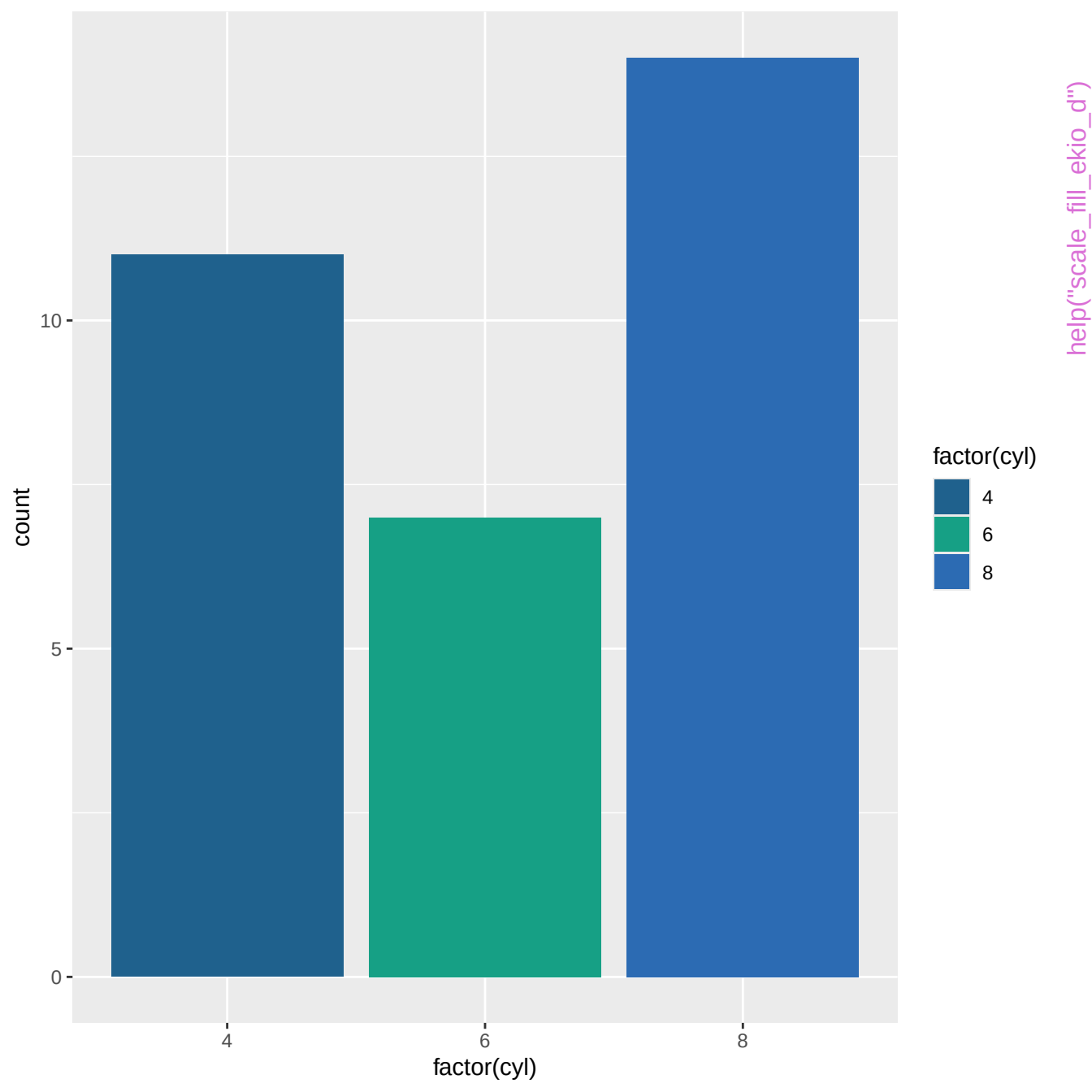
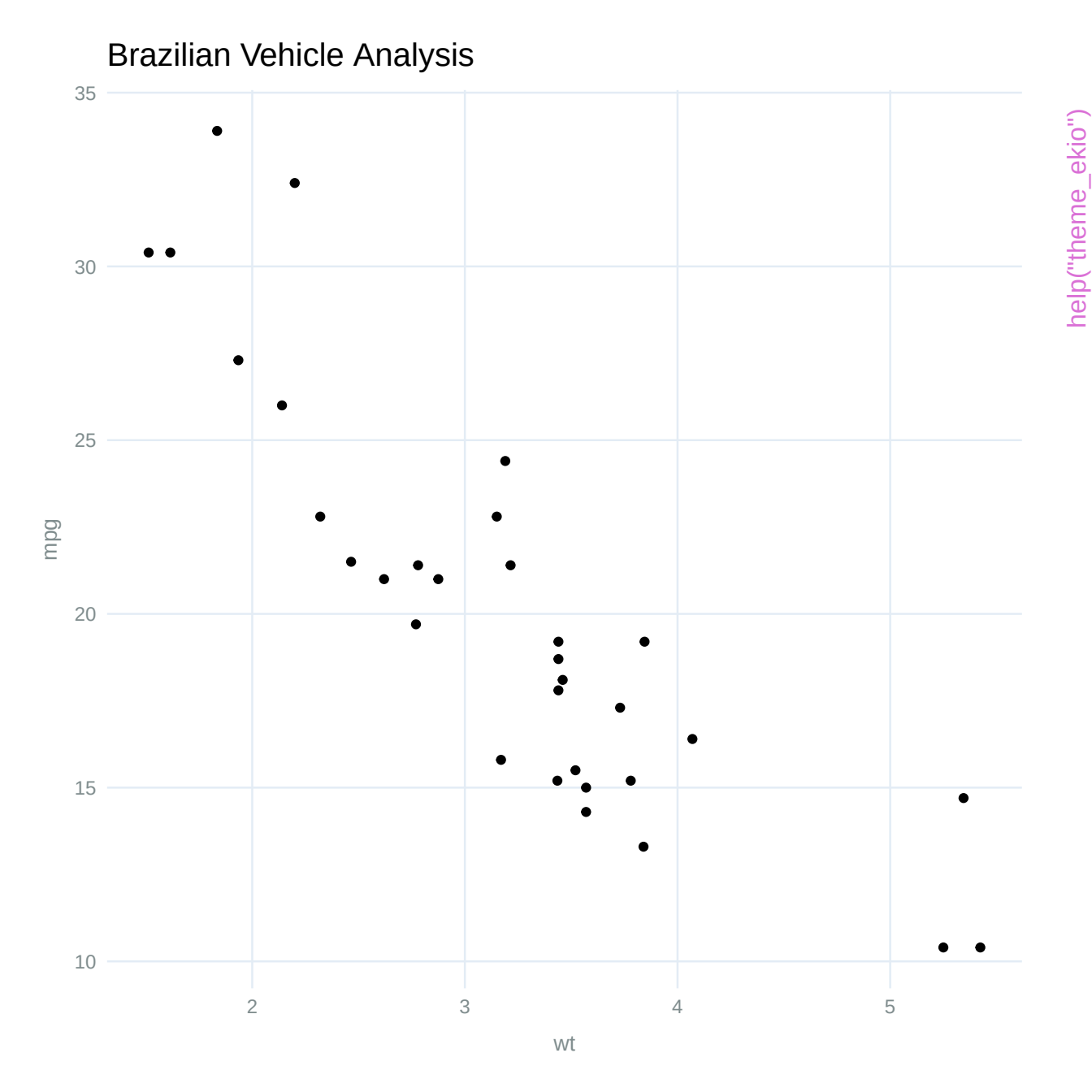
wt
factor(cyl)
4
6
8
help("scale_color_ekio_d")


eruptions
5
4
3
2
40
50
60
70
80
90
waiting
density
0.03
0.02
0.01
help("scale_fill_ekio_c")


help("scale_fill_ekio_d")
factor(cyl)
4
6
8
count
10
5
0
4
6
8
factor(cyl)


Brazilian Vehicle Analysis
35
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15
10
mpg
2
3
4
5
wt
help("theme_ekio")