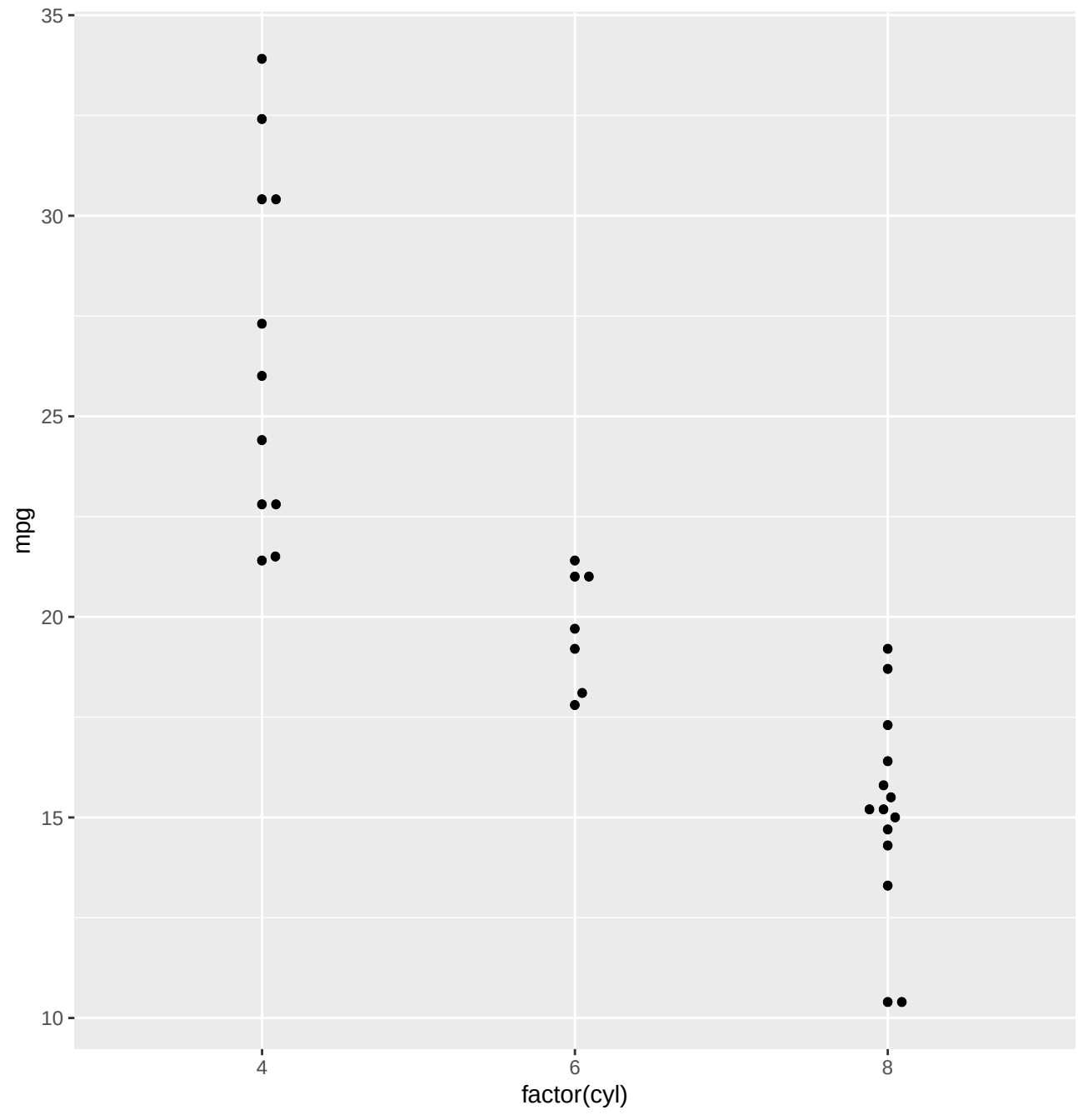
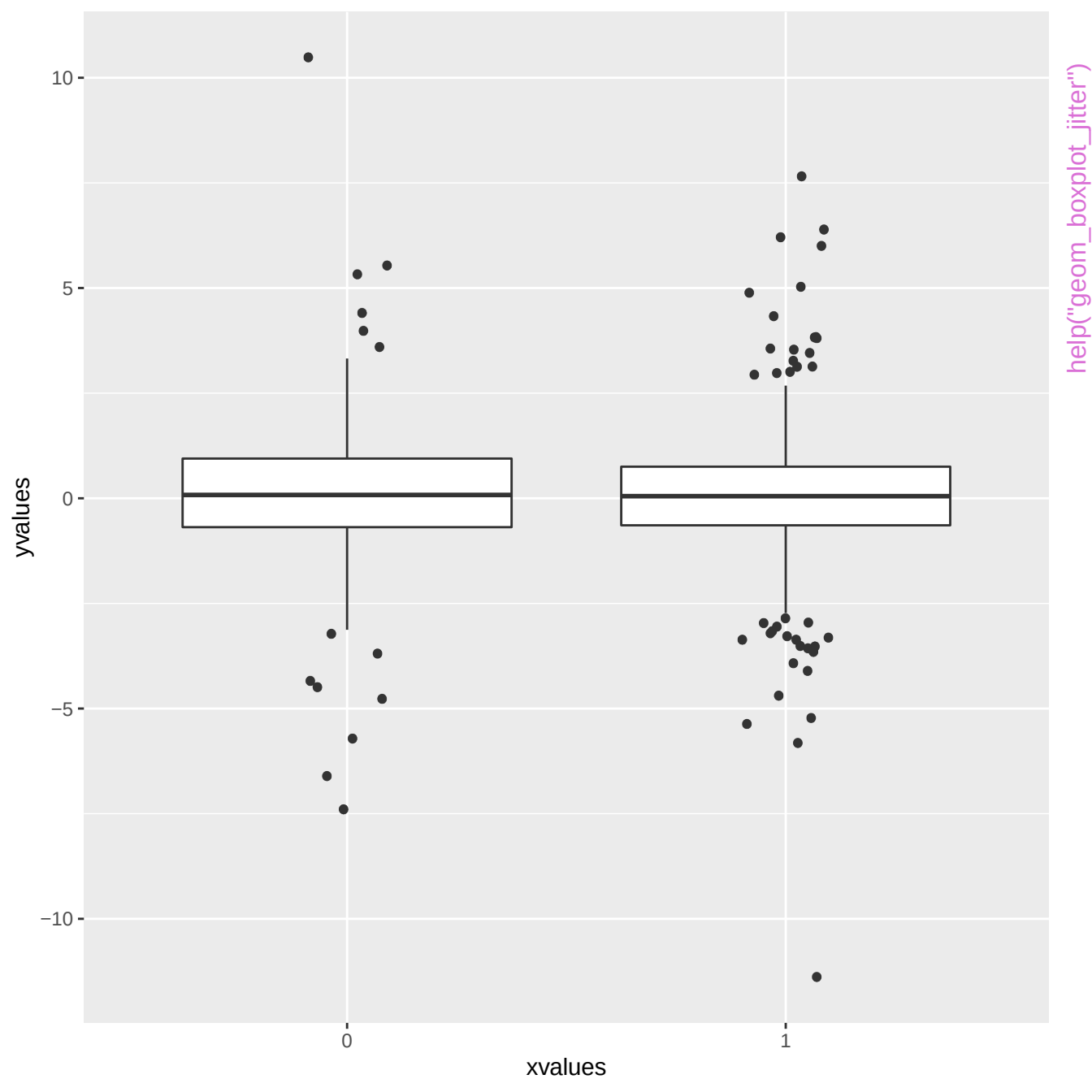
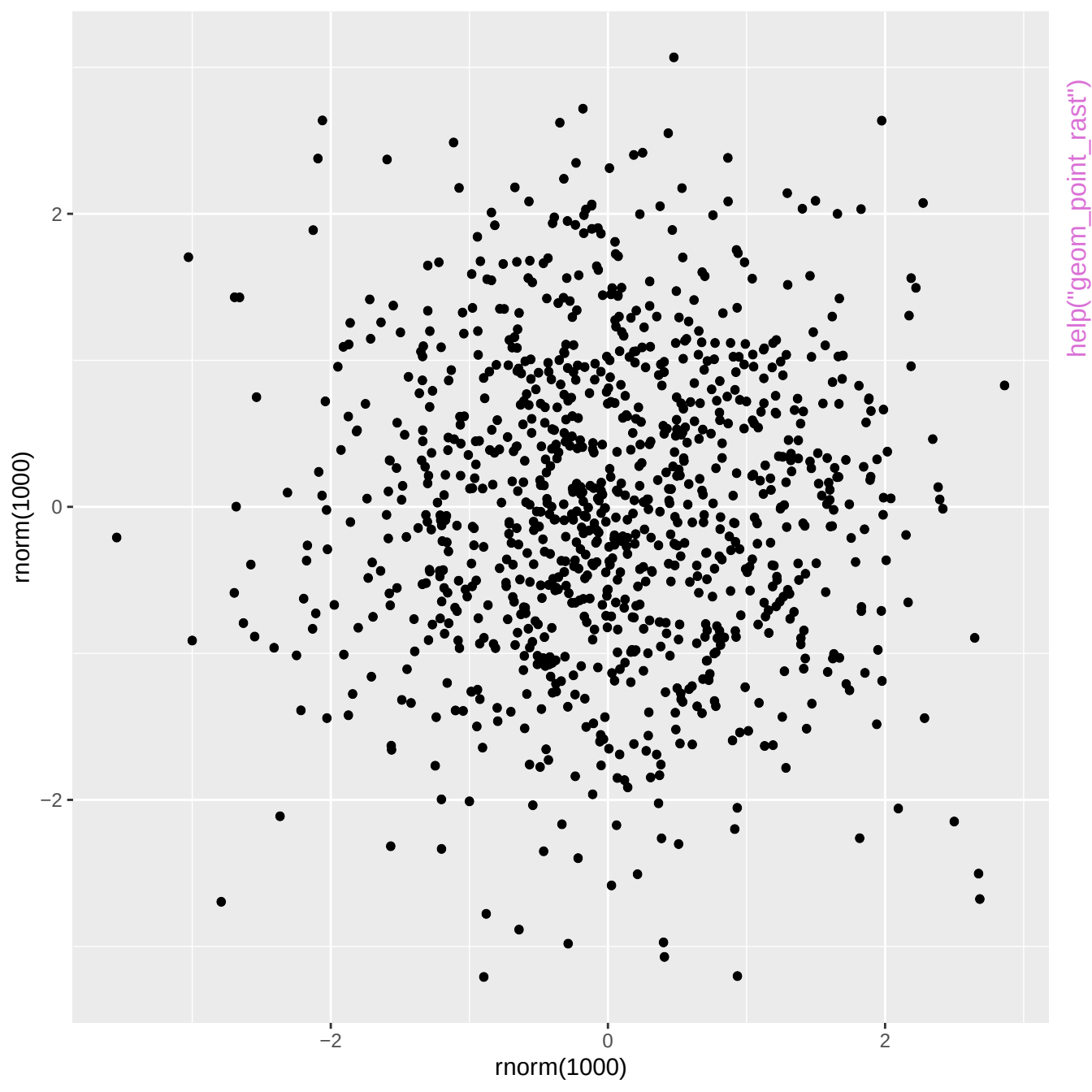
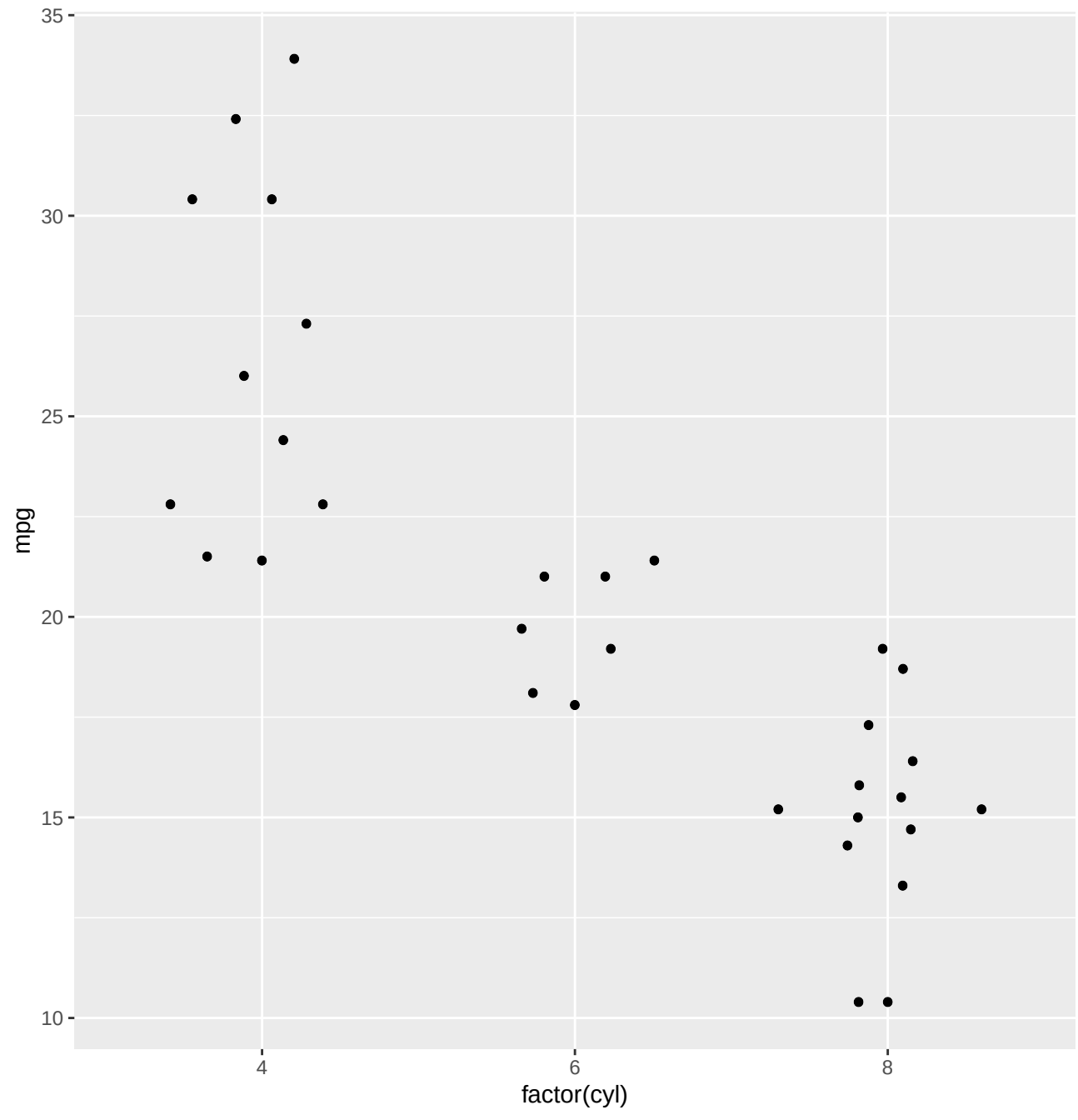
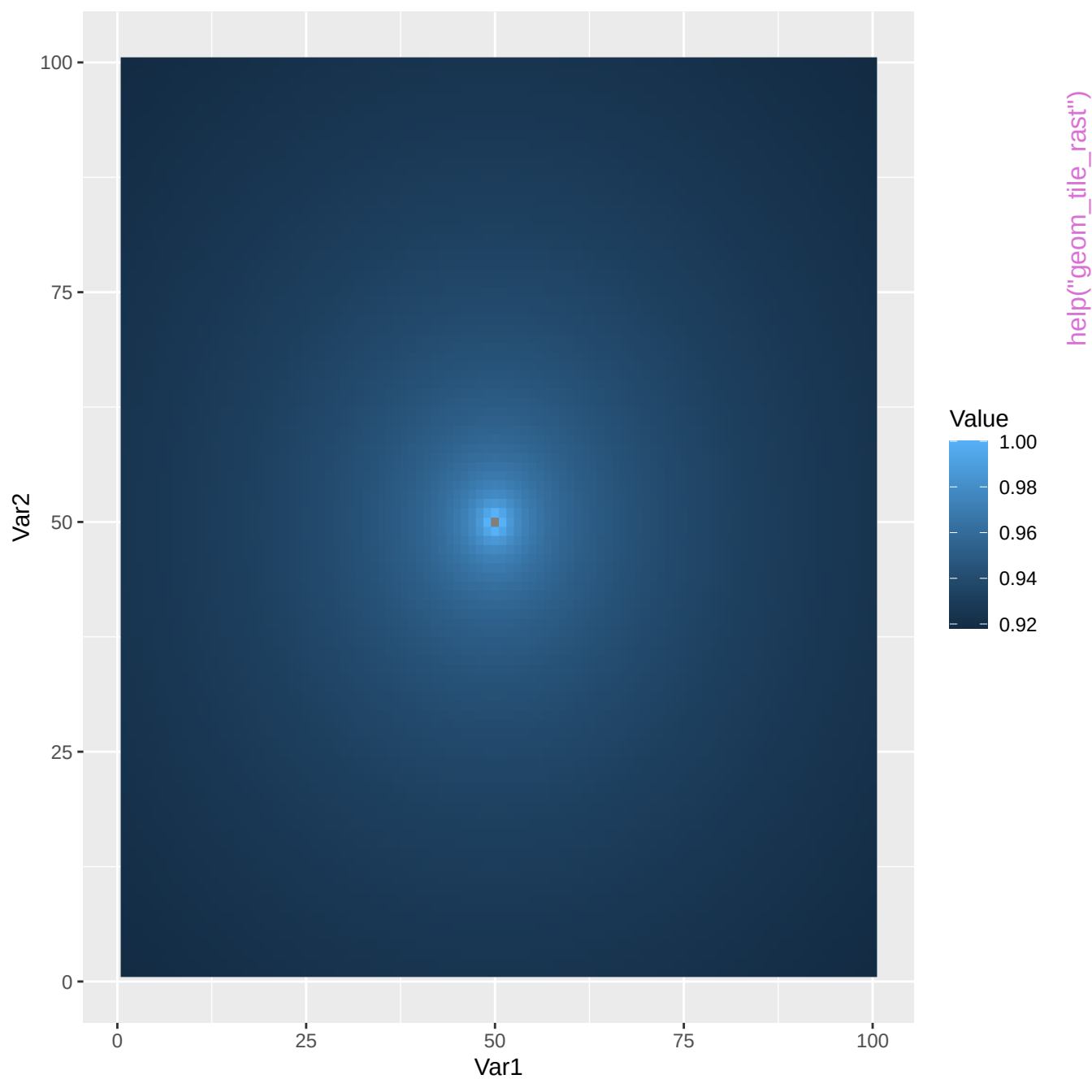
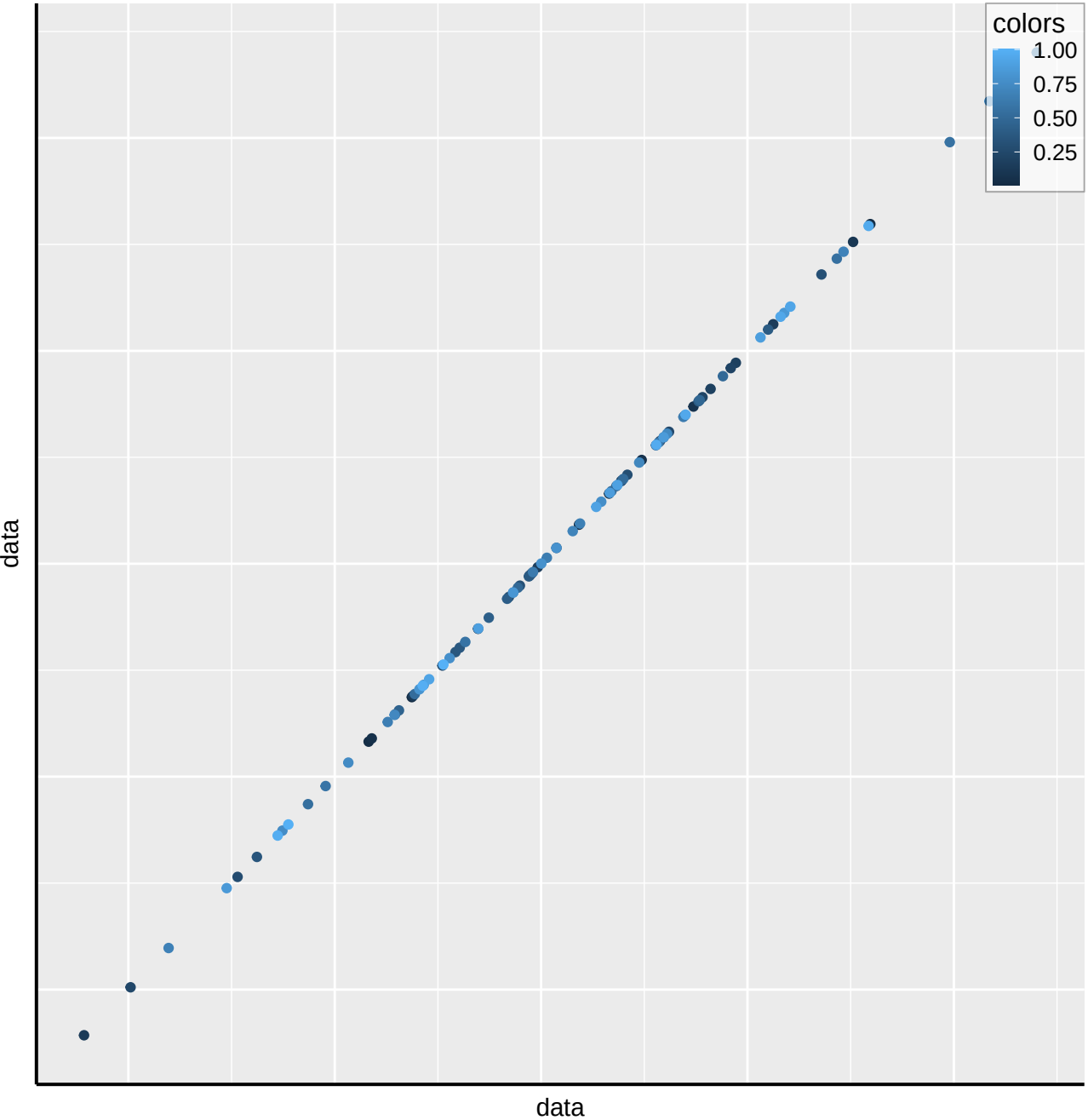

35
30
25
20
15
10
mpg
4
6
8
factor(cyl)
help("geom_beeswarm_rast")


10
5
0
−5
−10
yvalues
0
1
xvalues
help("geom_boxplot_jitter")


help("geom_point_rast")
rnorm(1000)
rnorm(1000)
2
0
−2
−2
0
2


35
30
25
20
15
10
mpg
4
6
8
factor(cyl)
help("geom_quasirandom_rast")


100
75
50
25
0
Var2
0
25
50
75
100
Var1
Value
1.00
0.98
0.96
0.94
0.92
help("geom_tile_rast")


colors
1.00
0.75
0.50
0.25
data
data
help("theme_pdf")