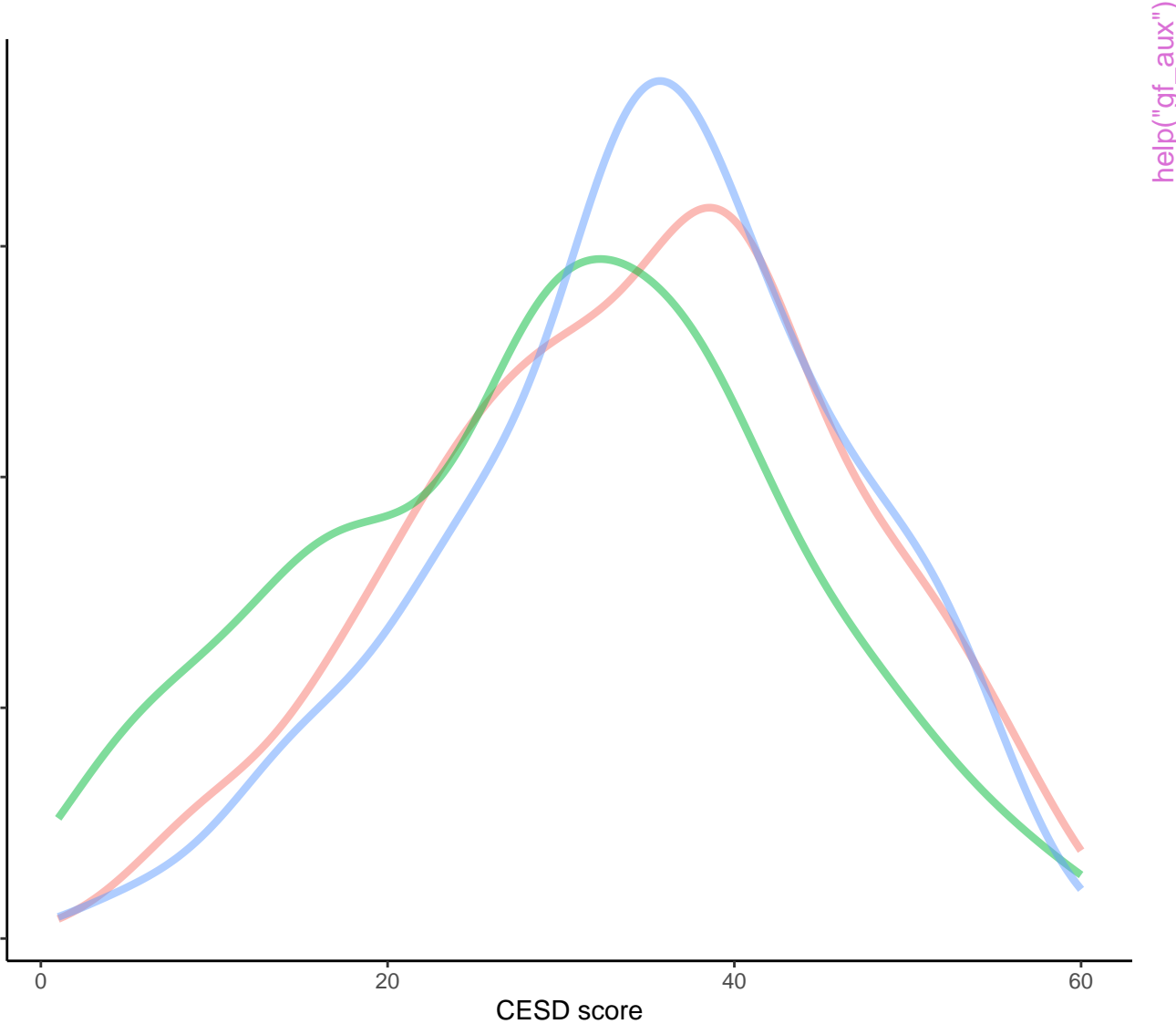
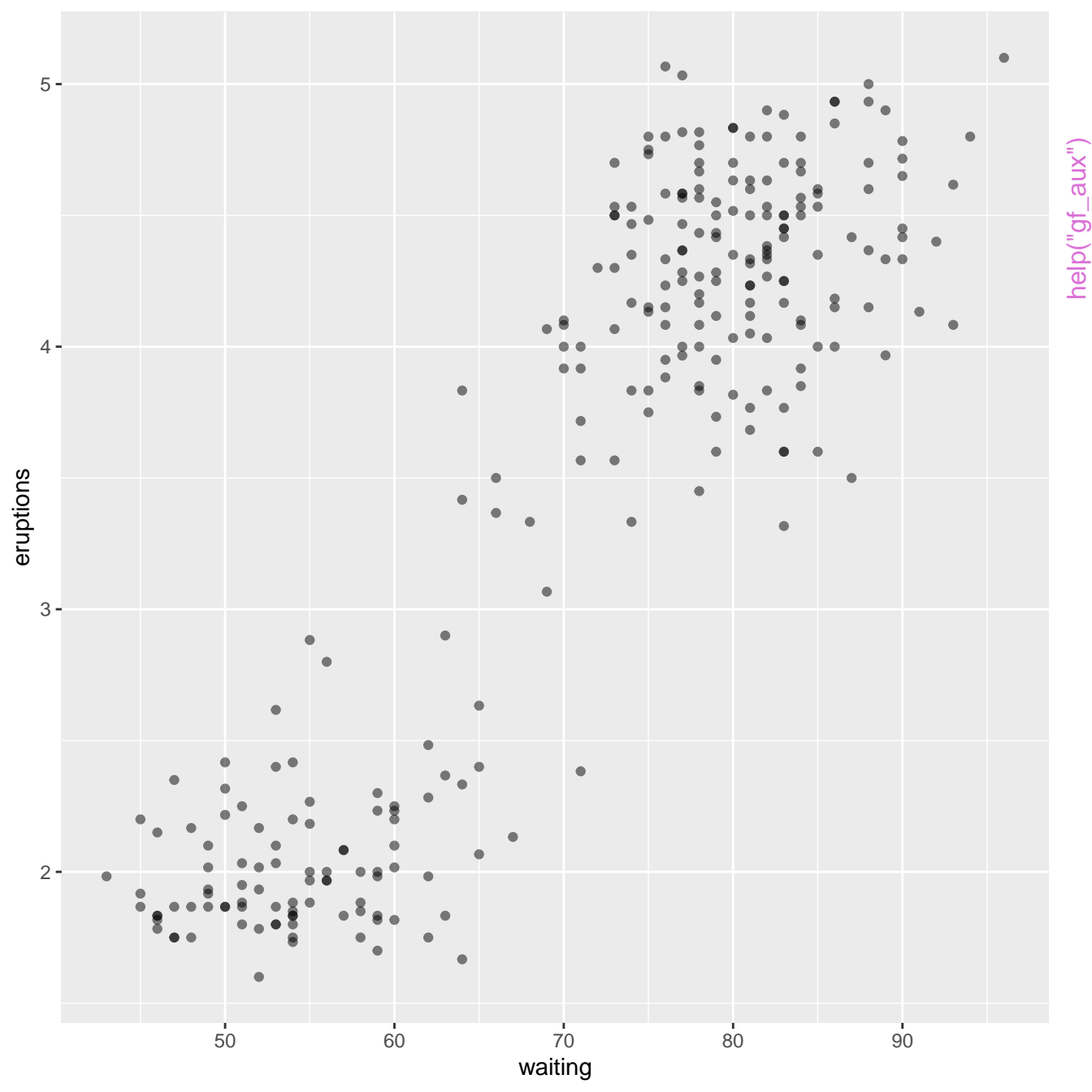


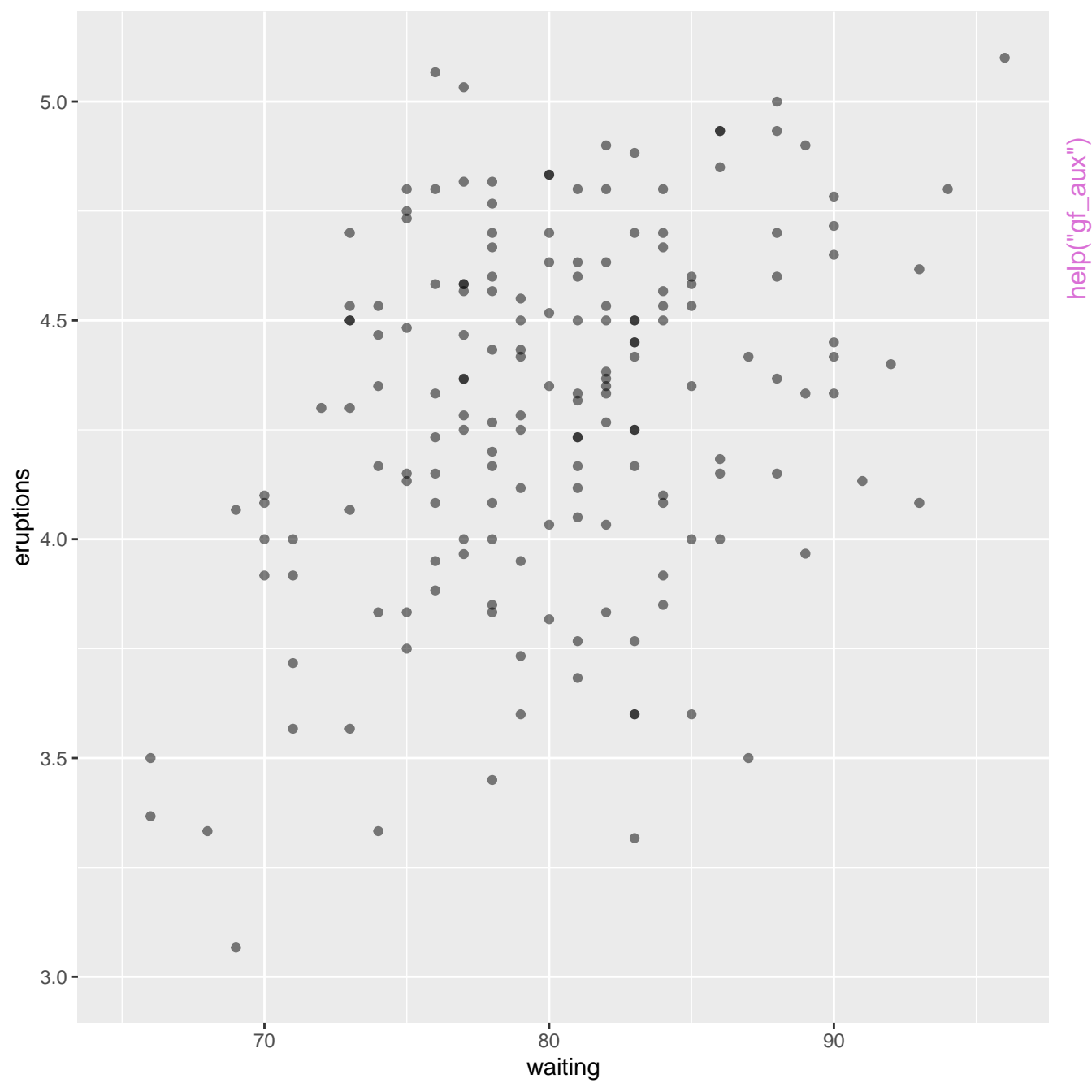
Center for Epidemiologic Studies Depression measure (at baseline)

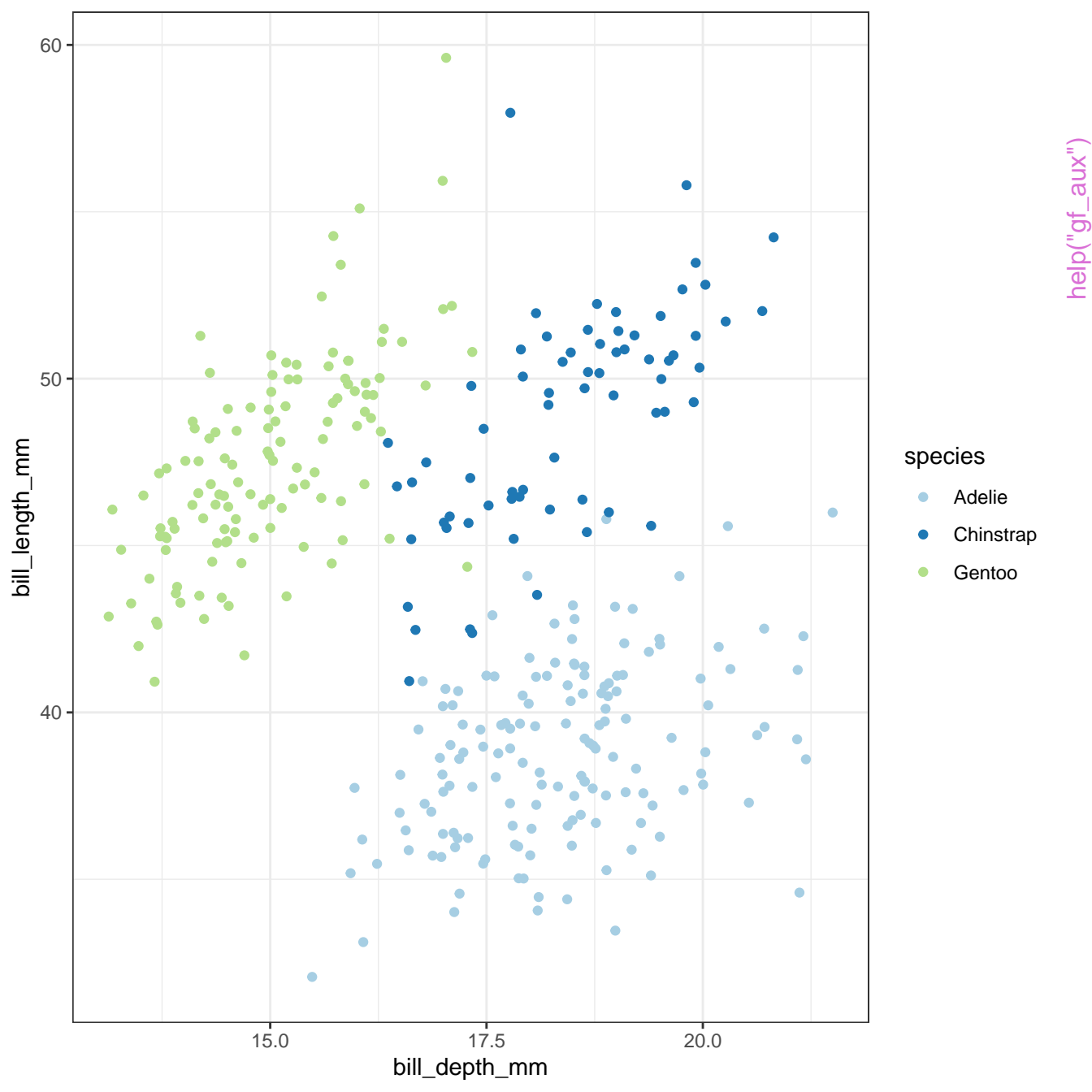
Abused substance: alcohol cocaine heroin

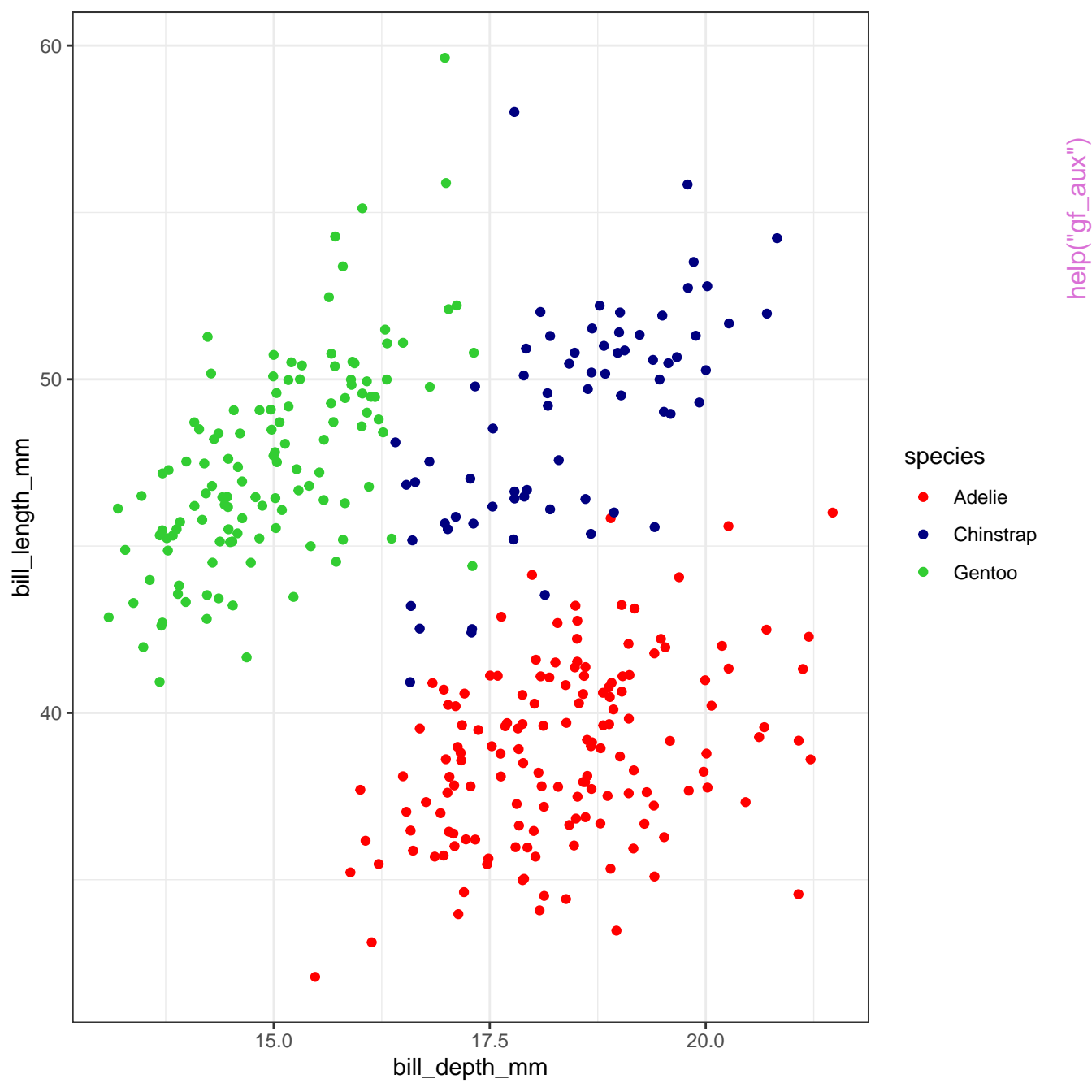


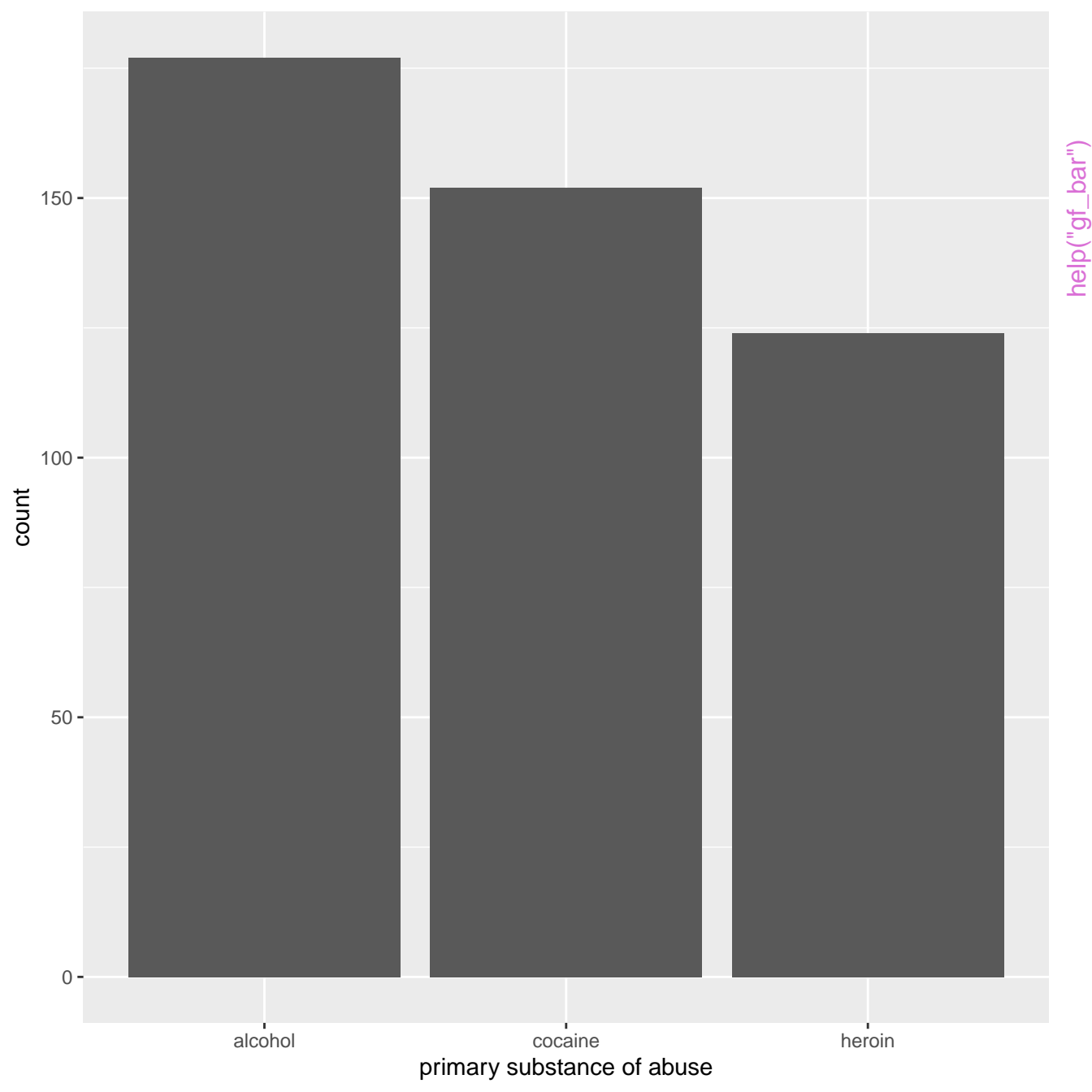
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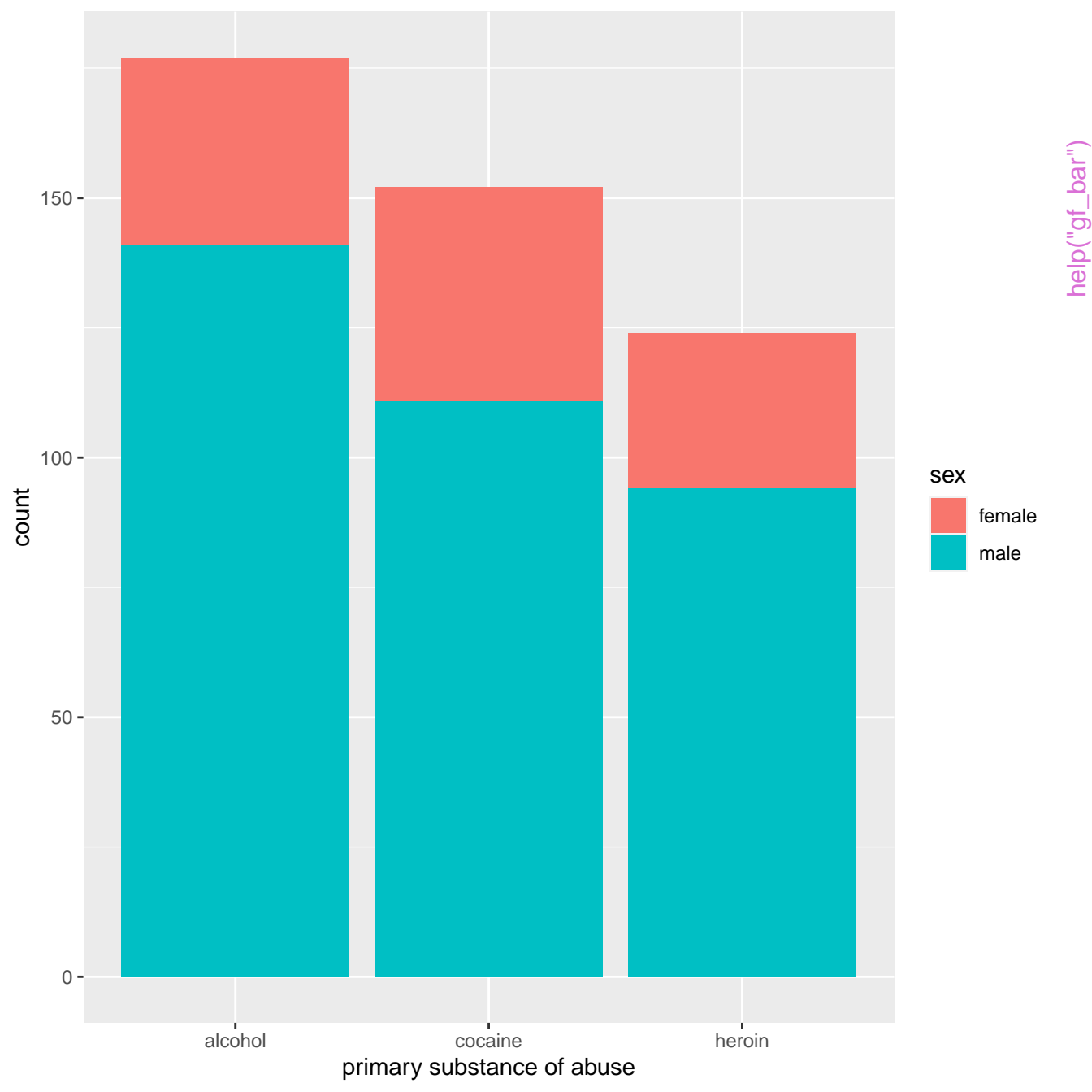


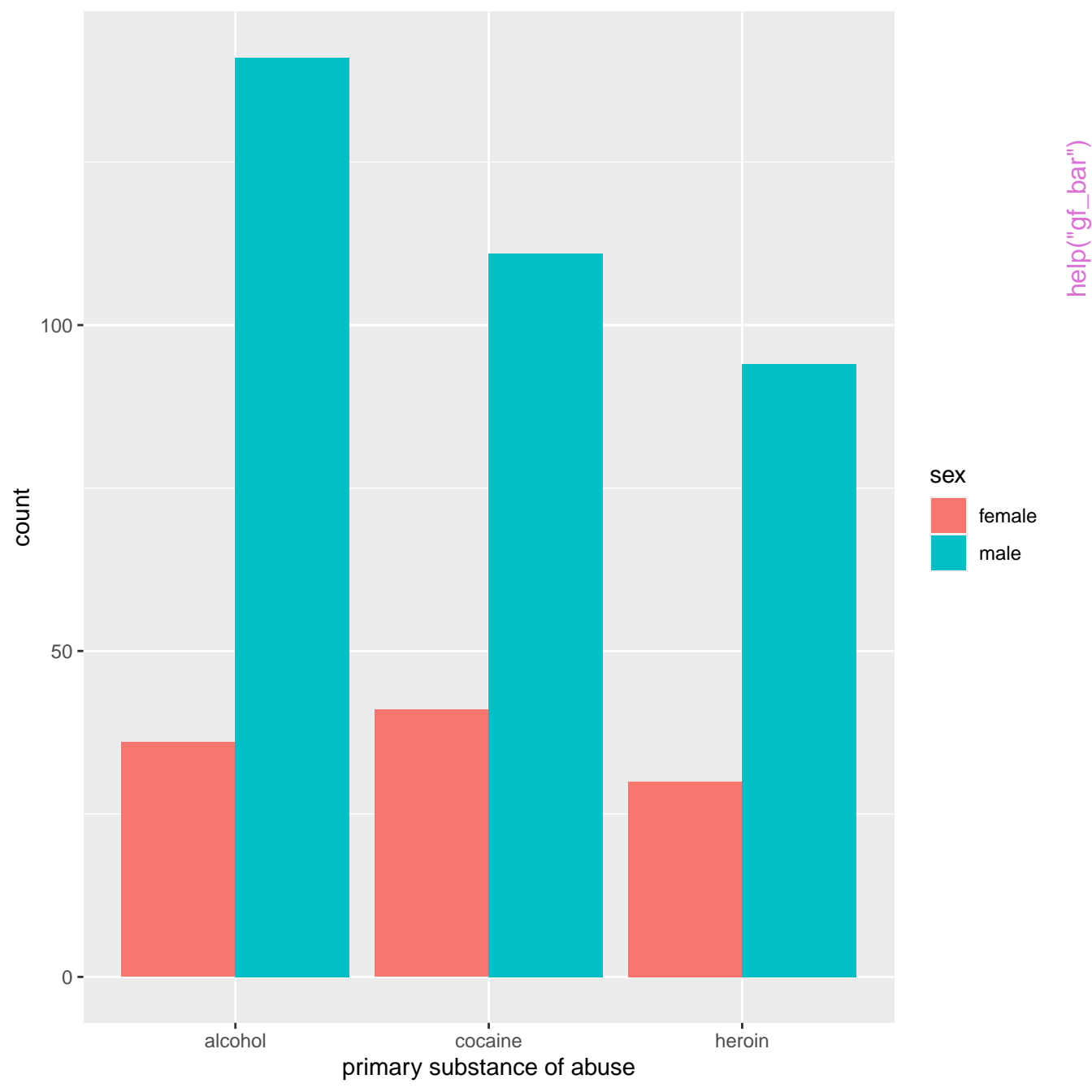


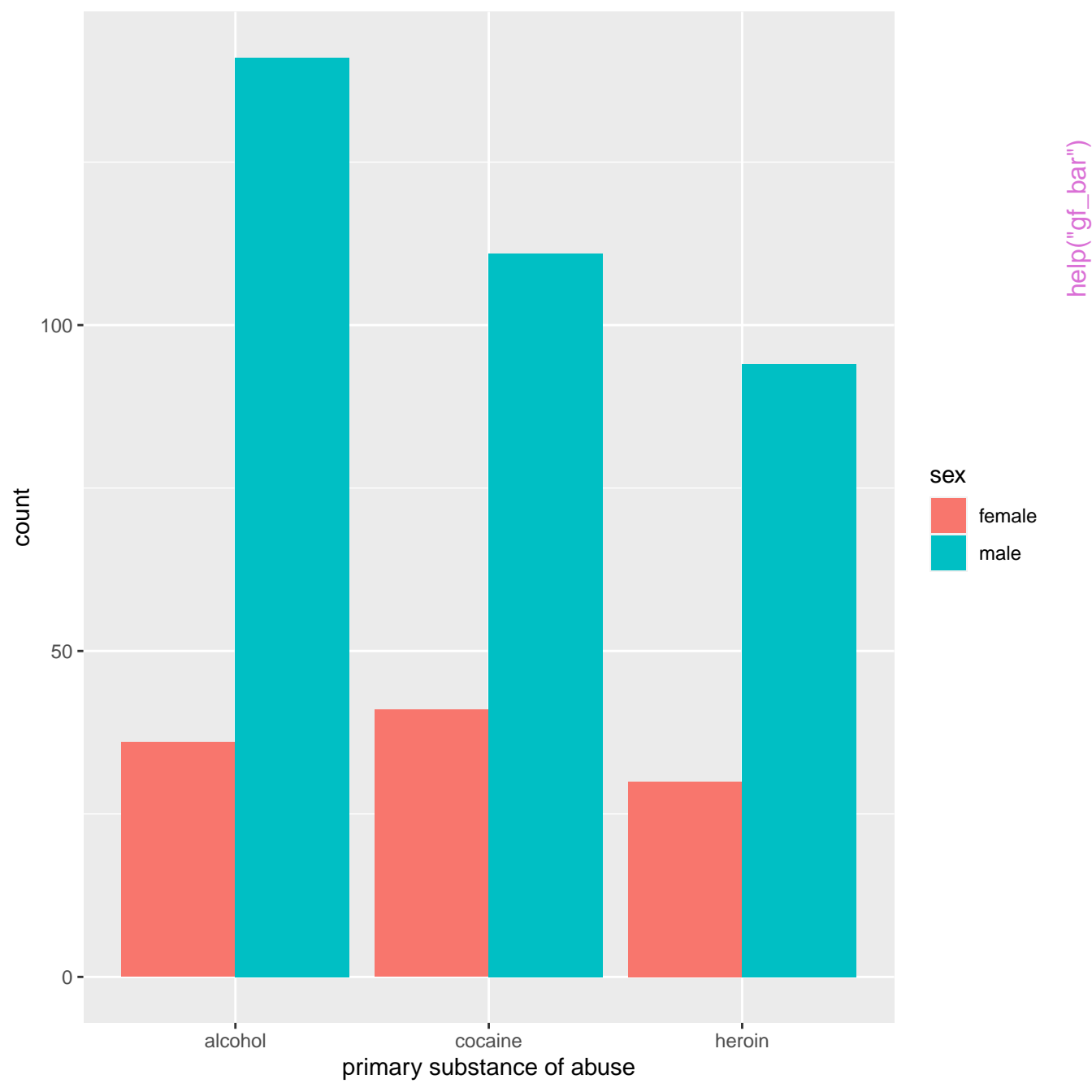


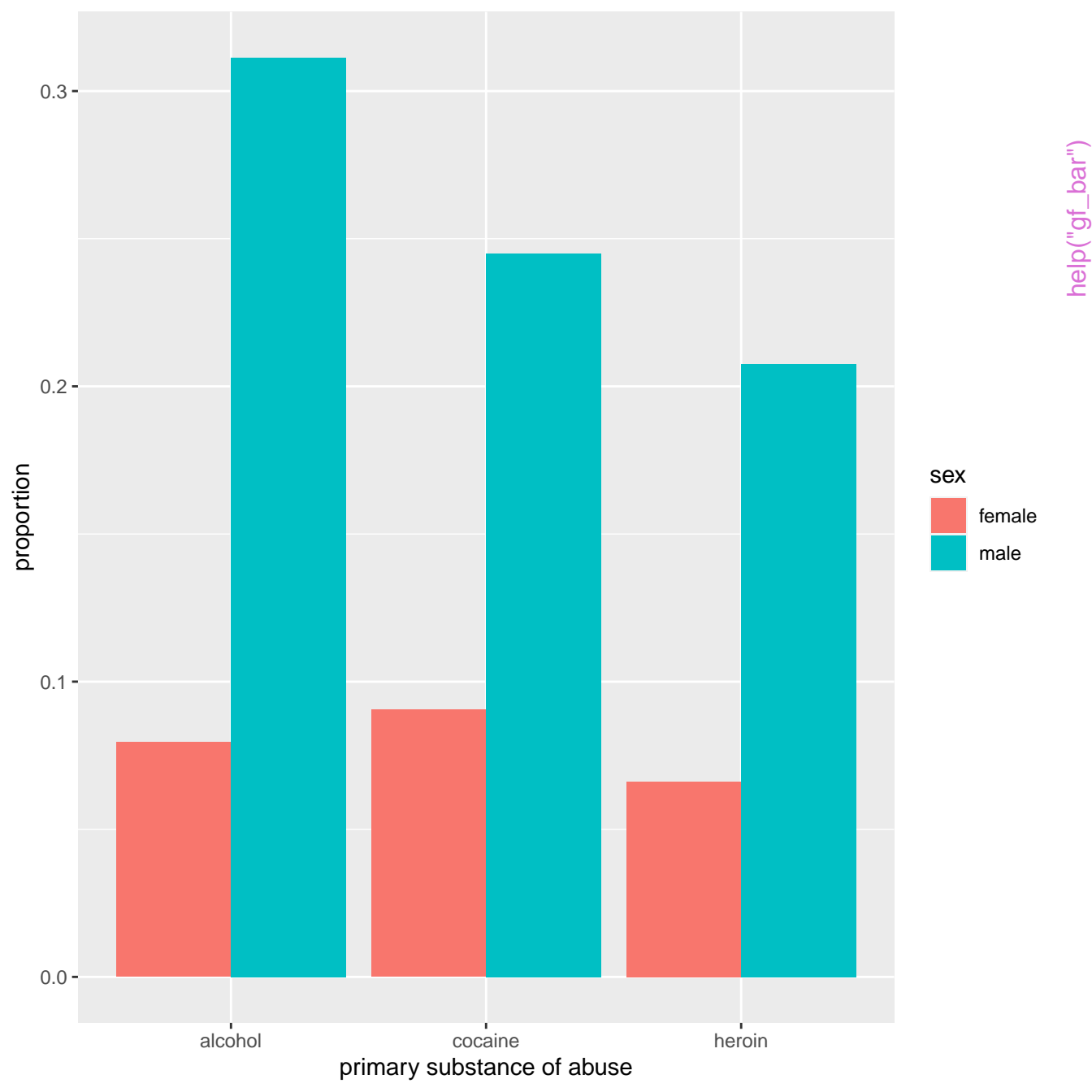


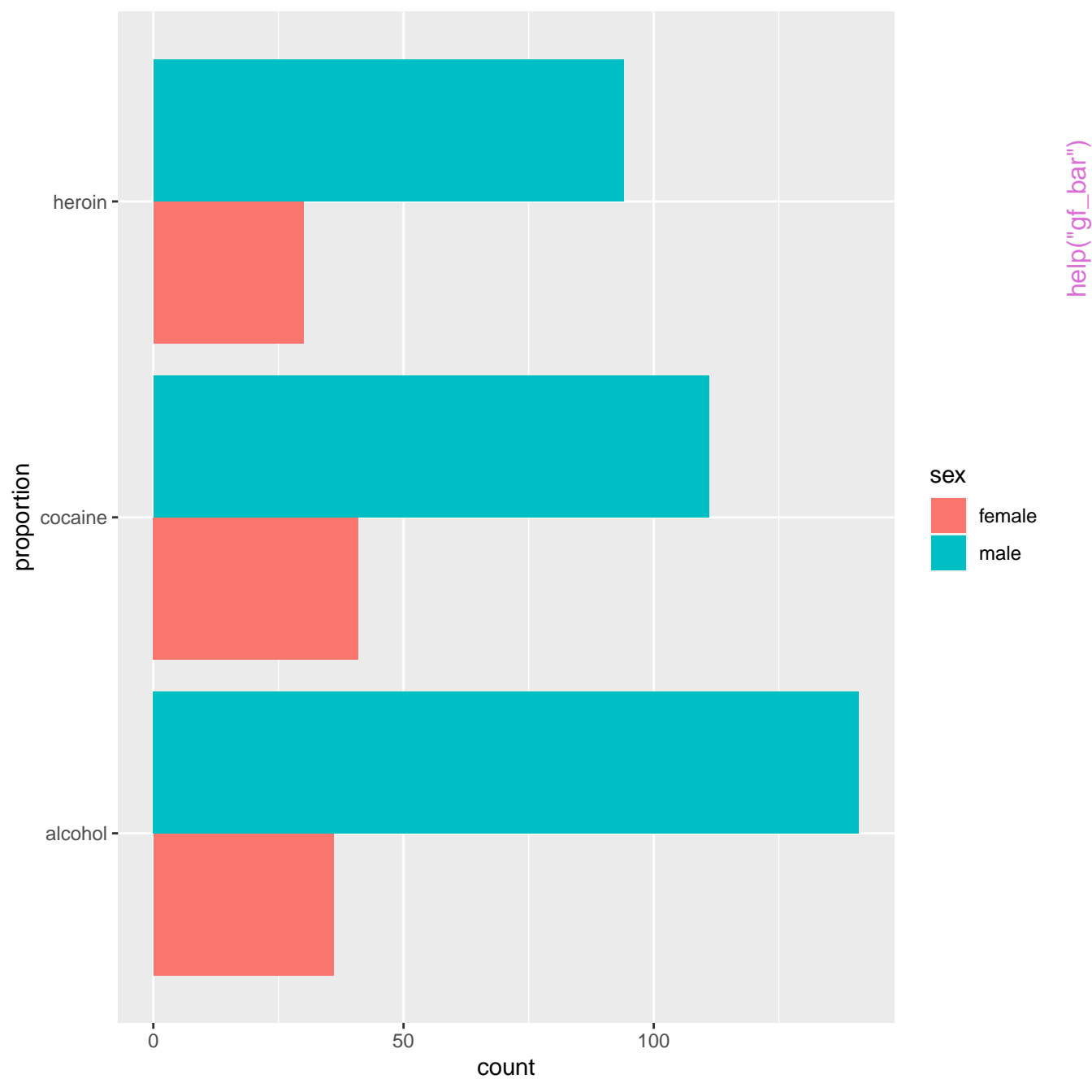


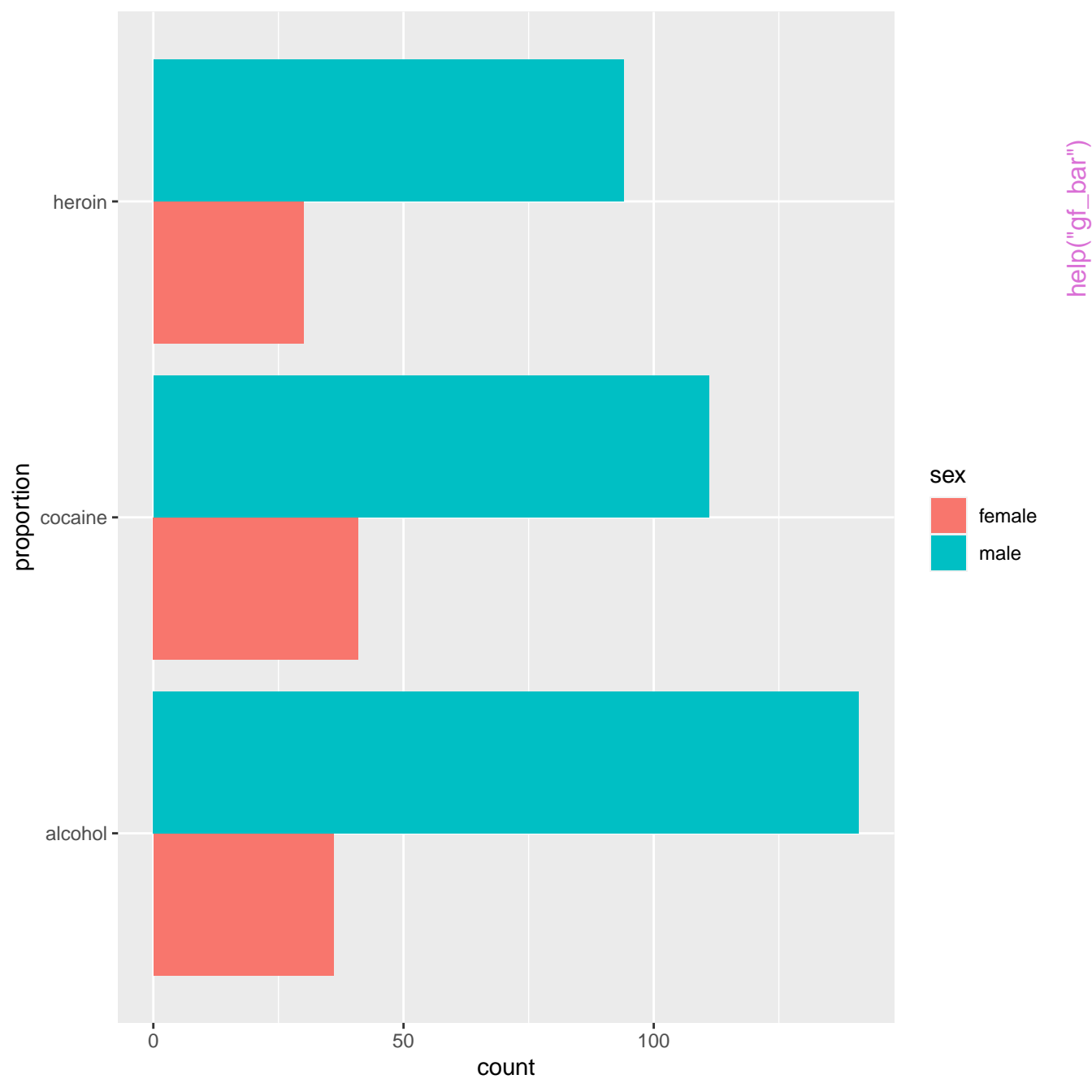


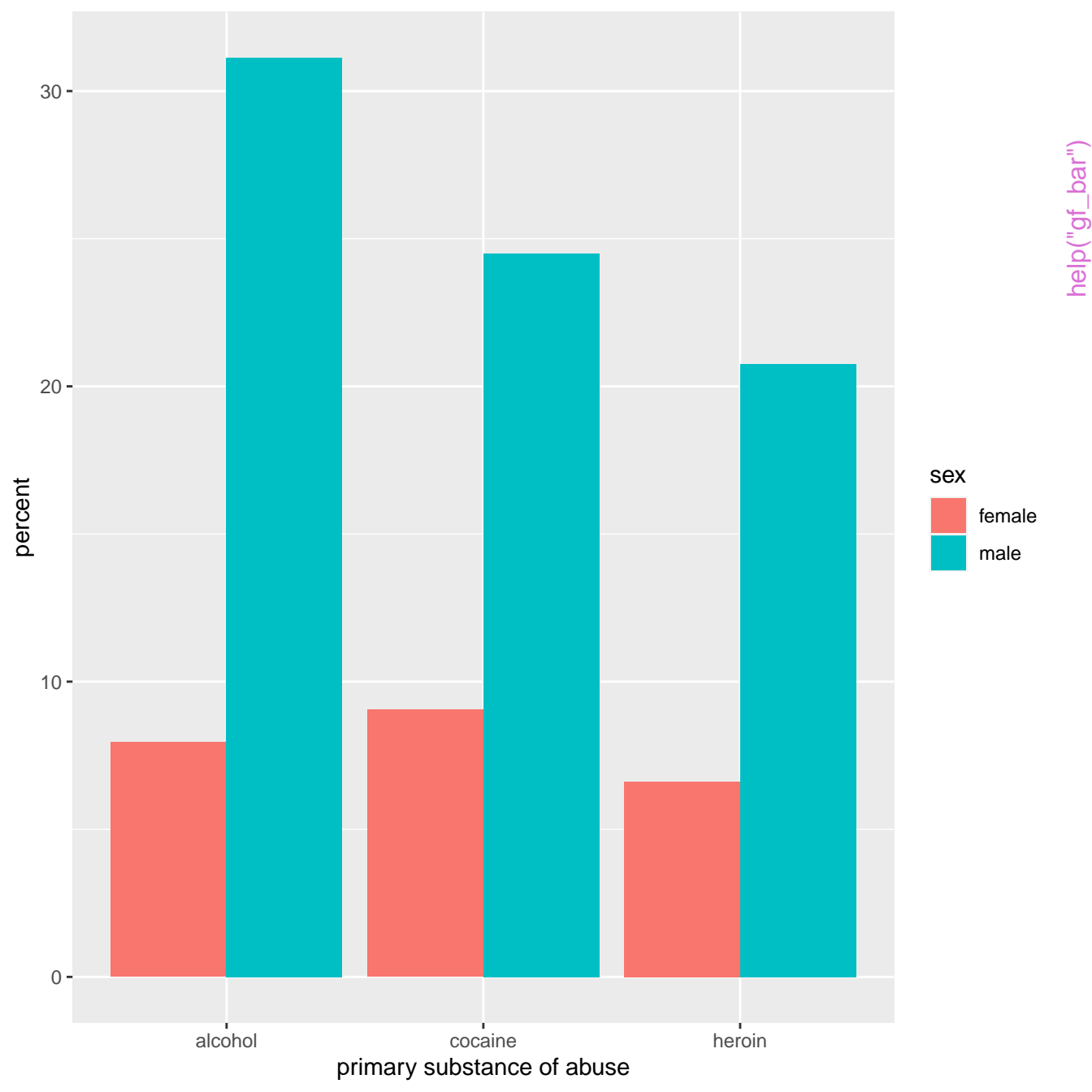


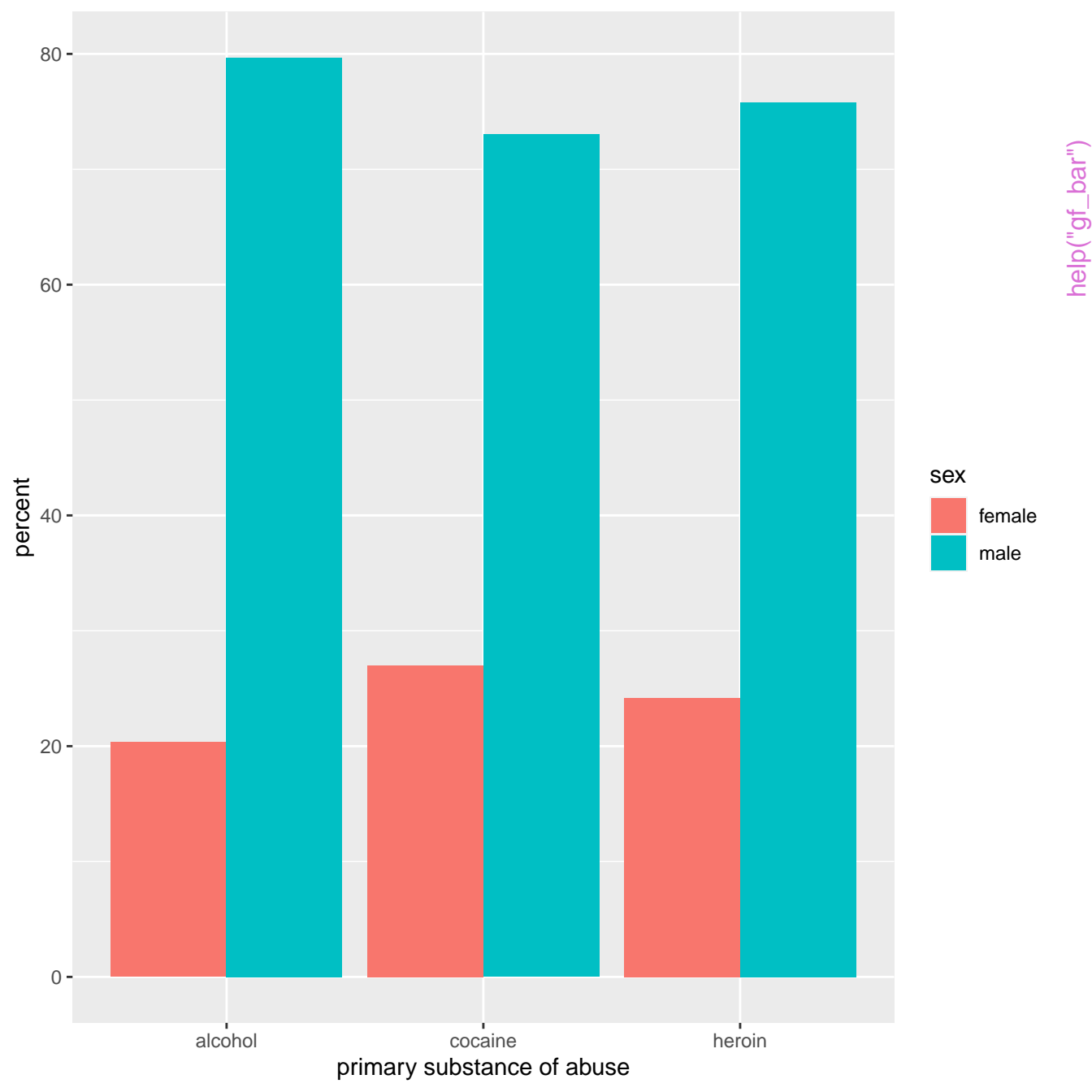


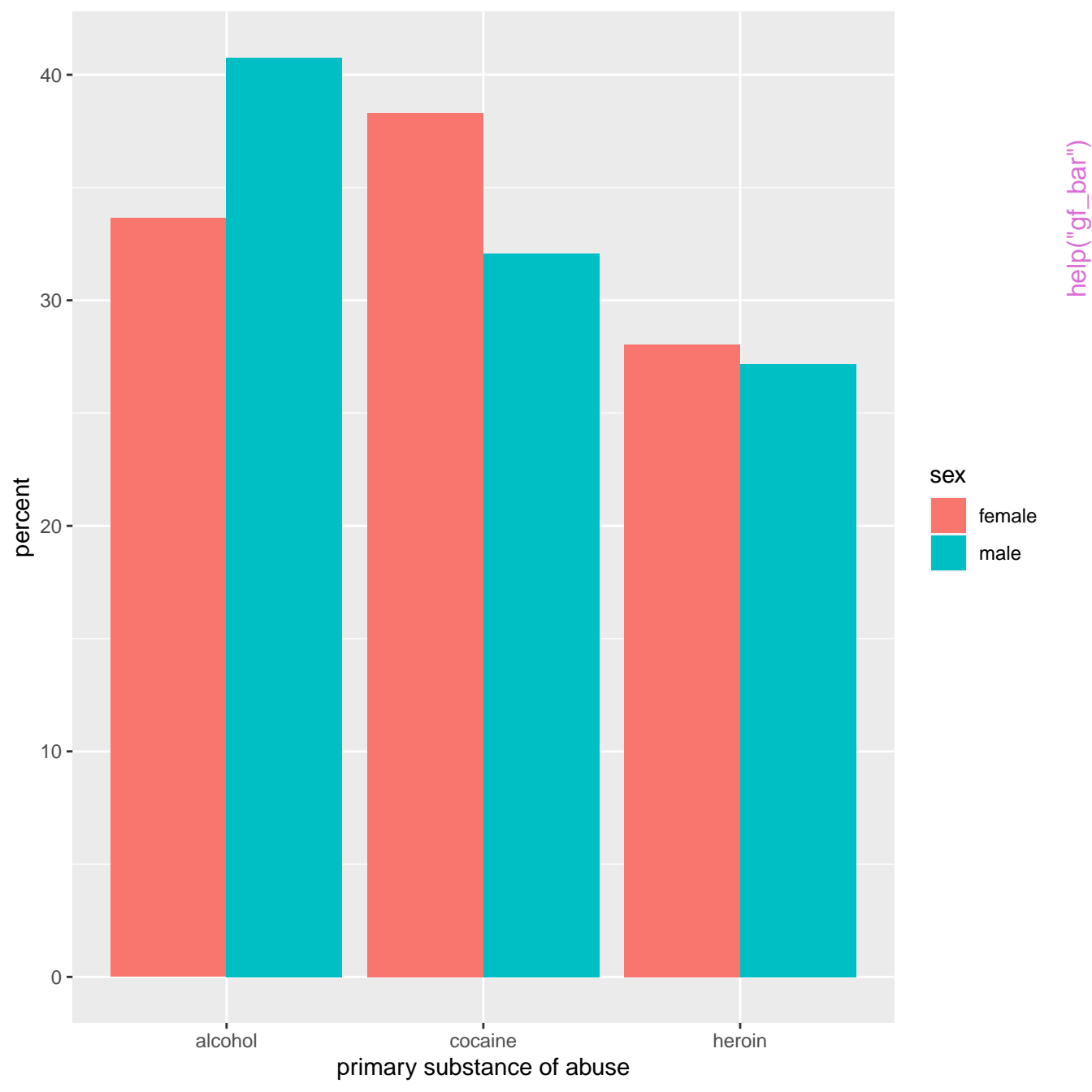


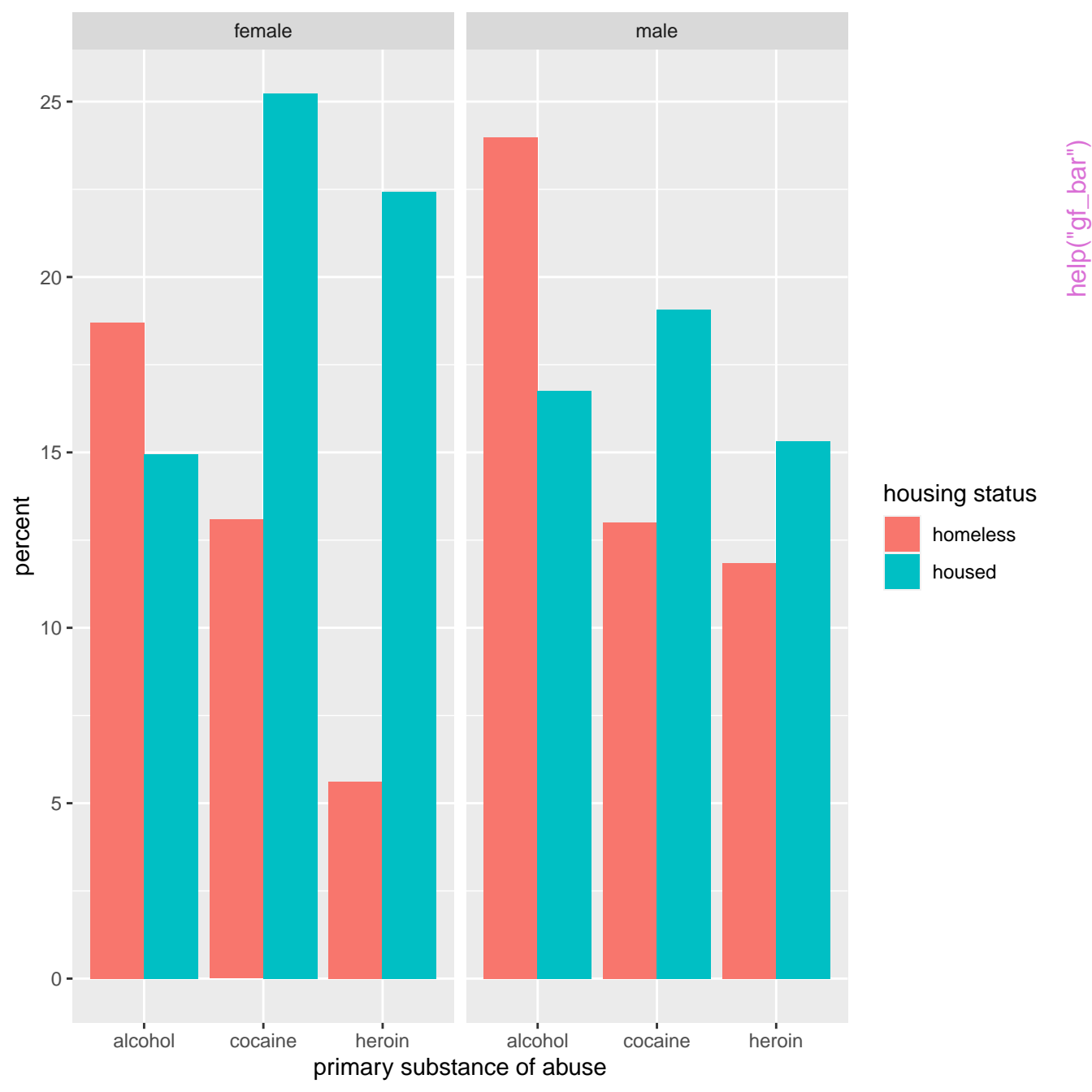


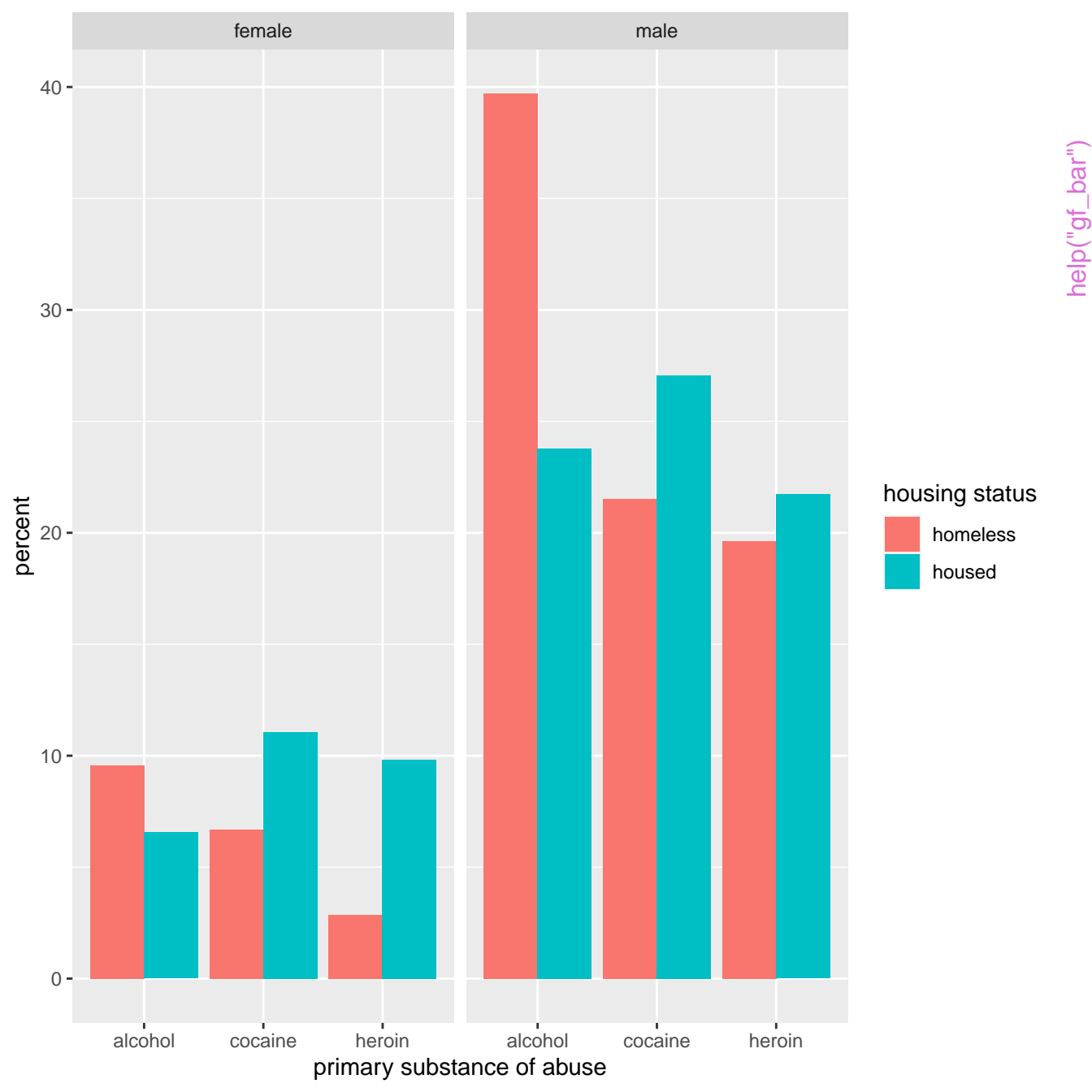


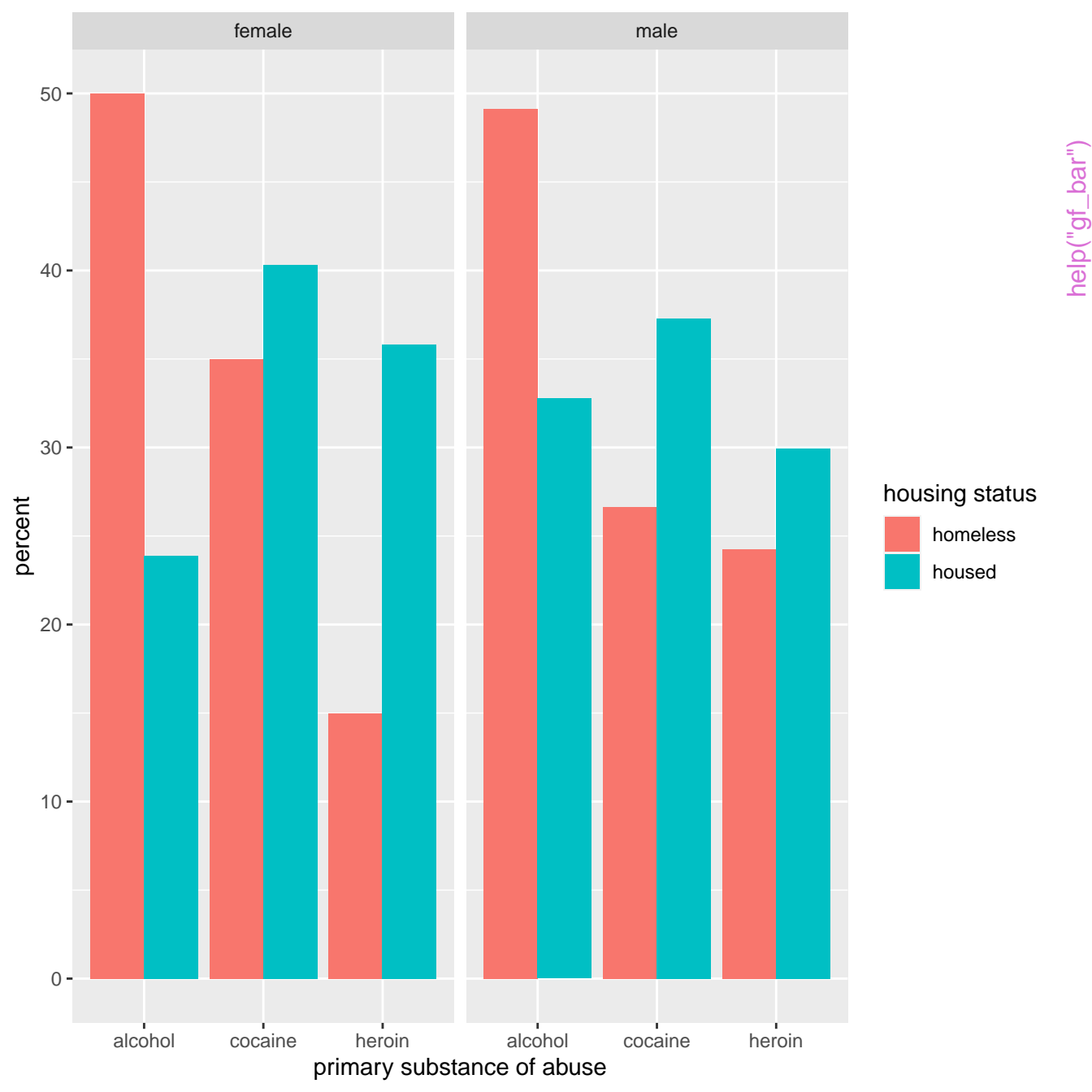


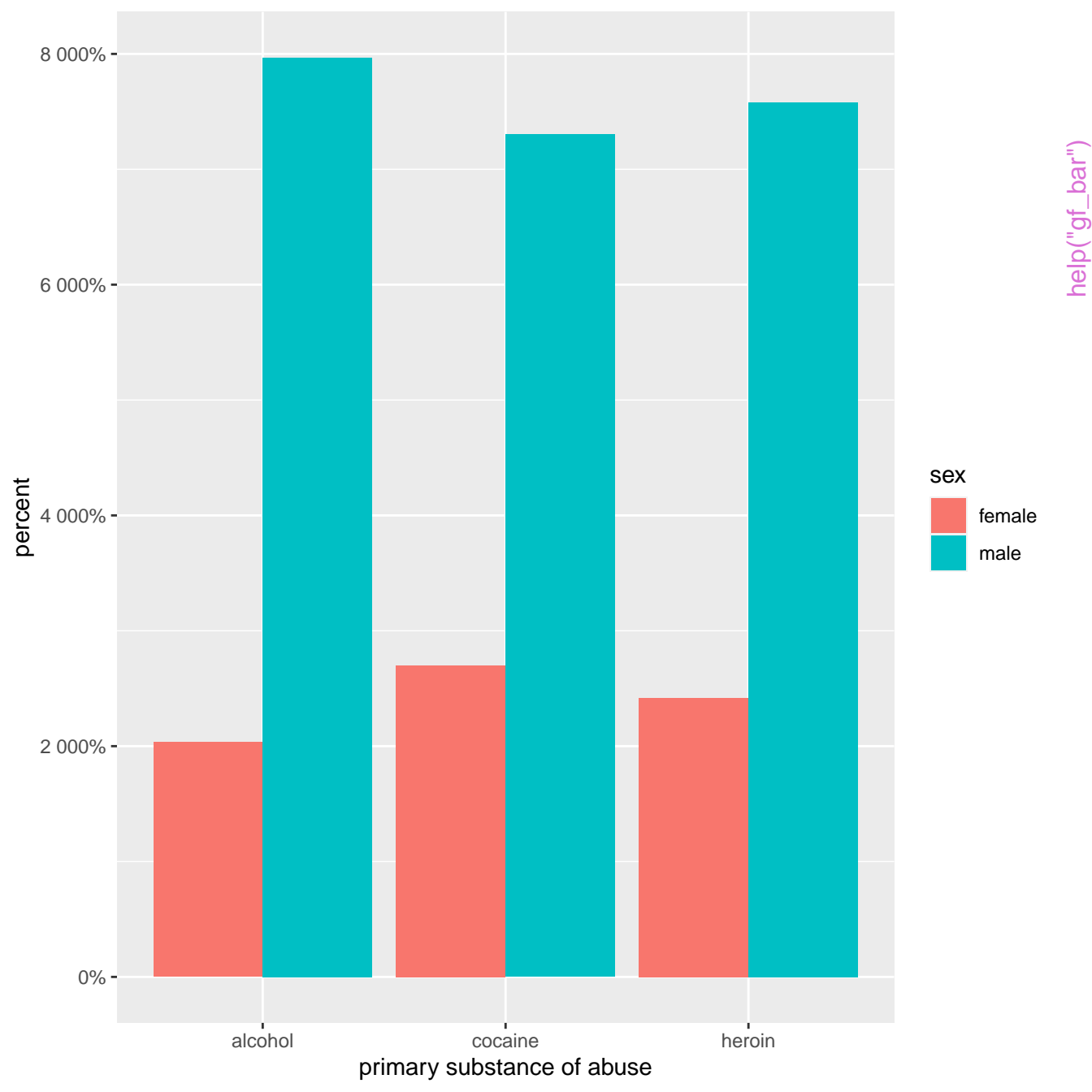


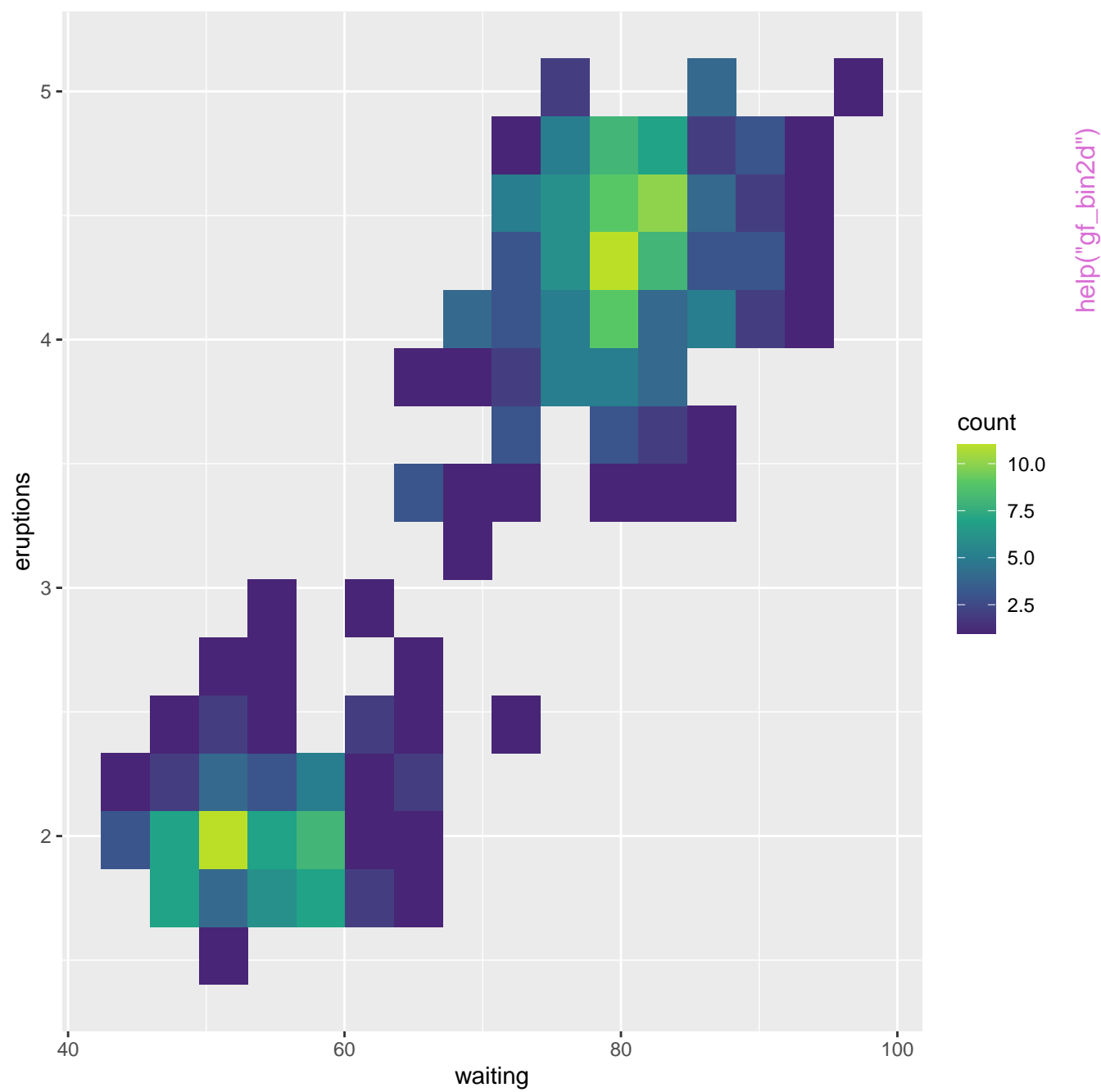


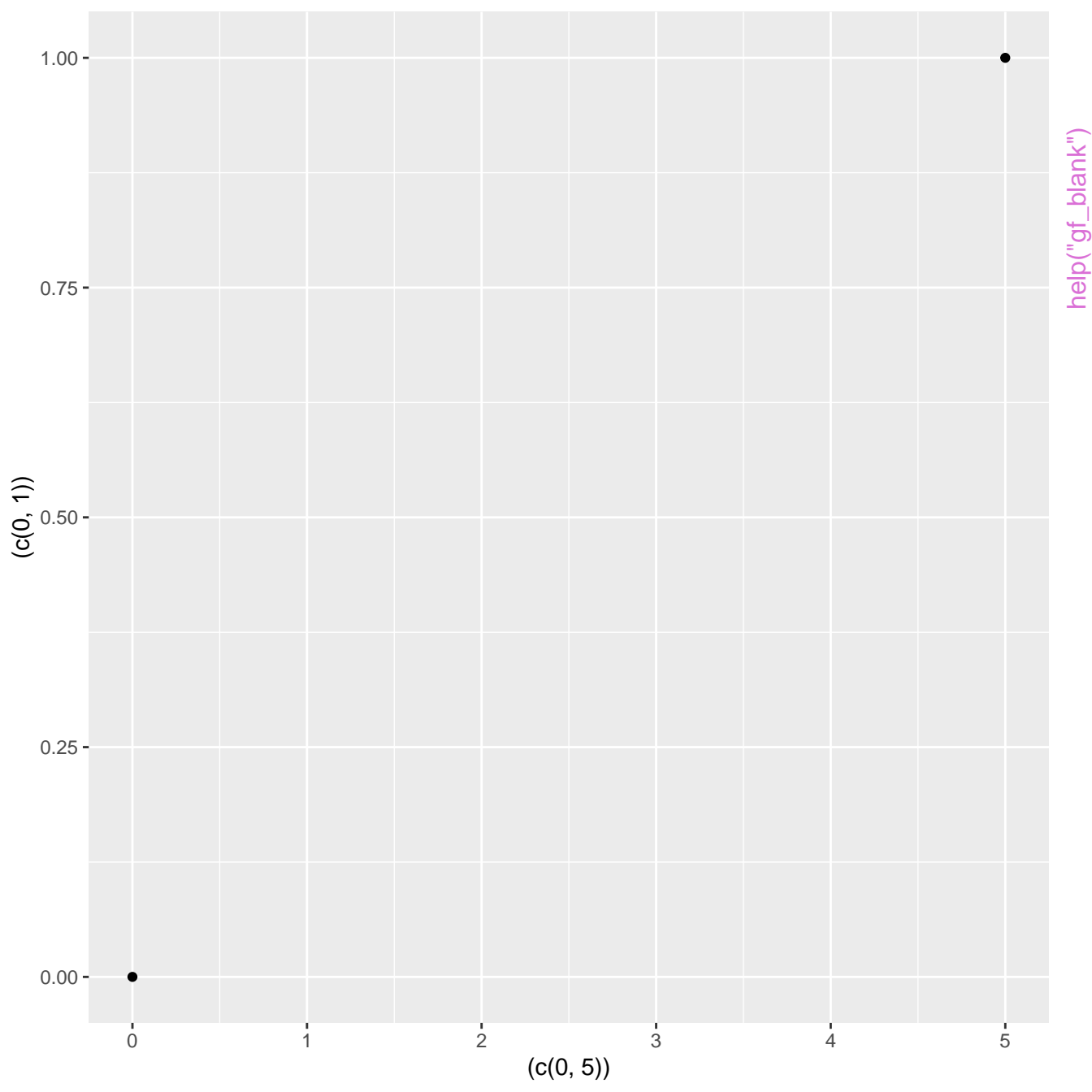


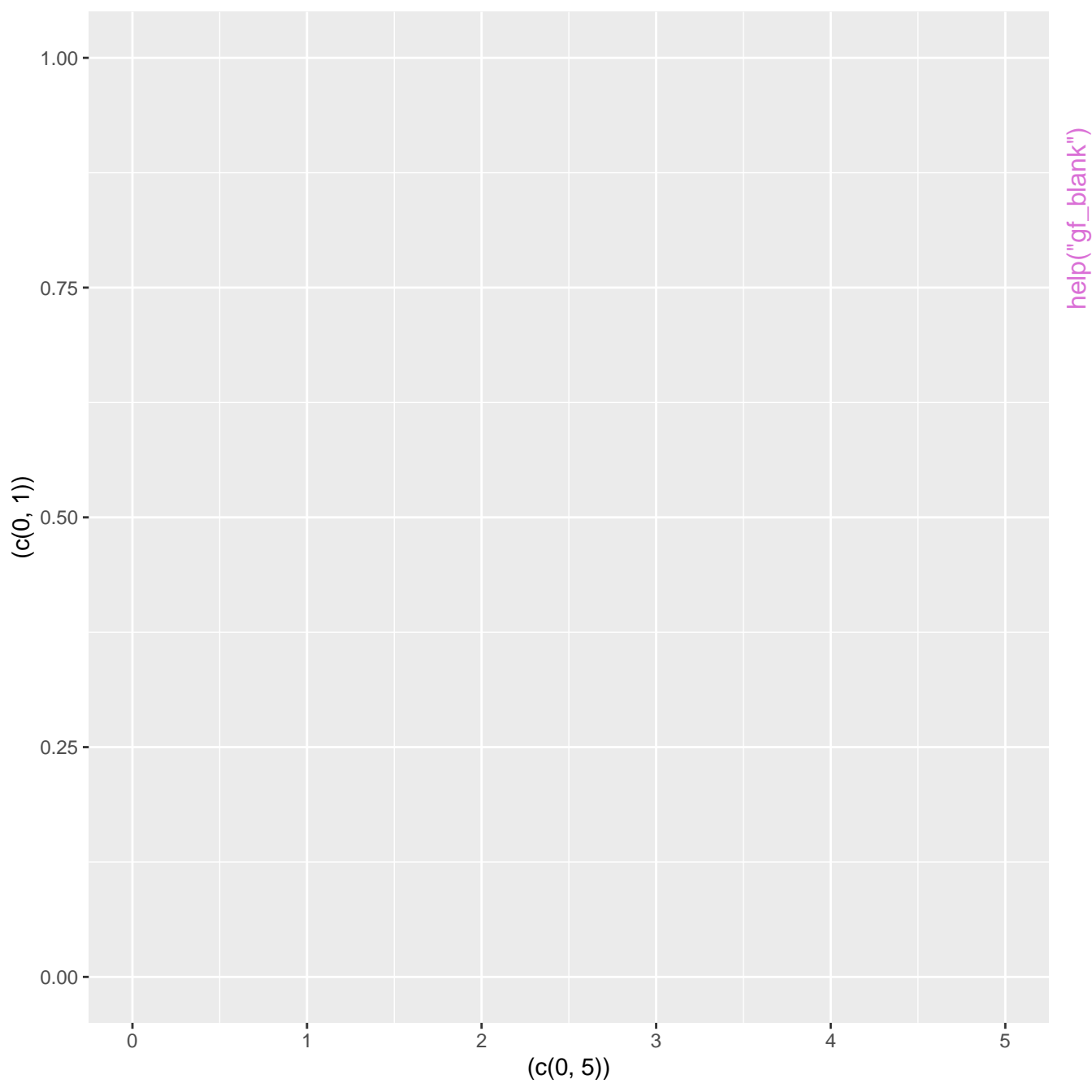


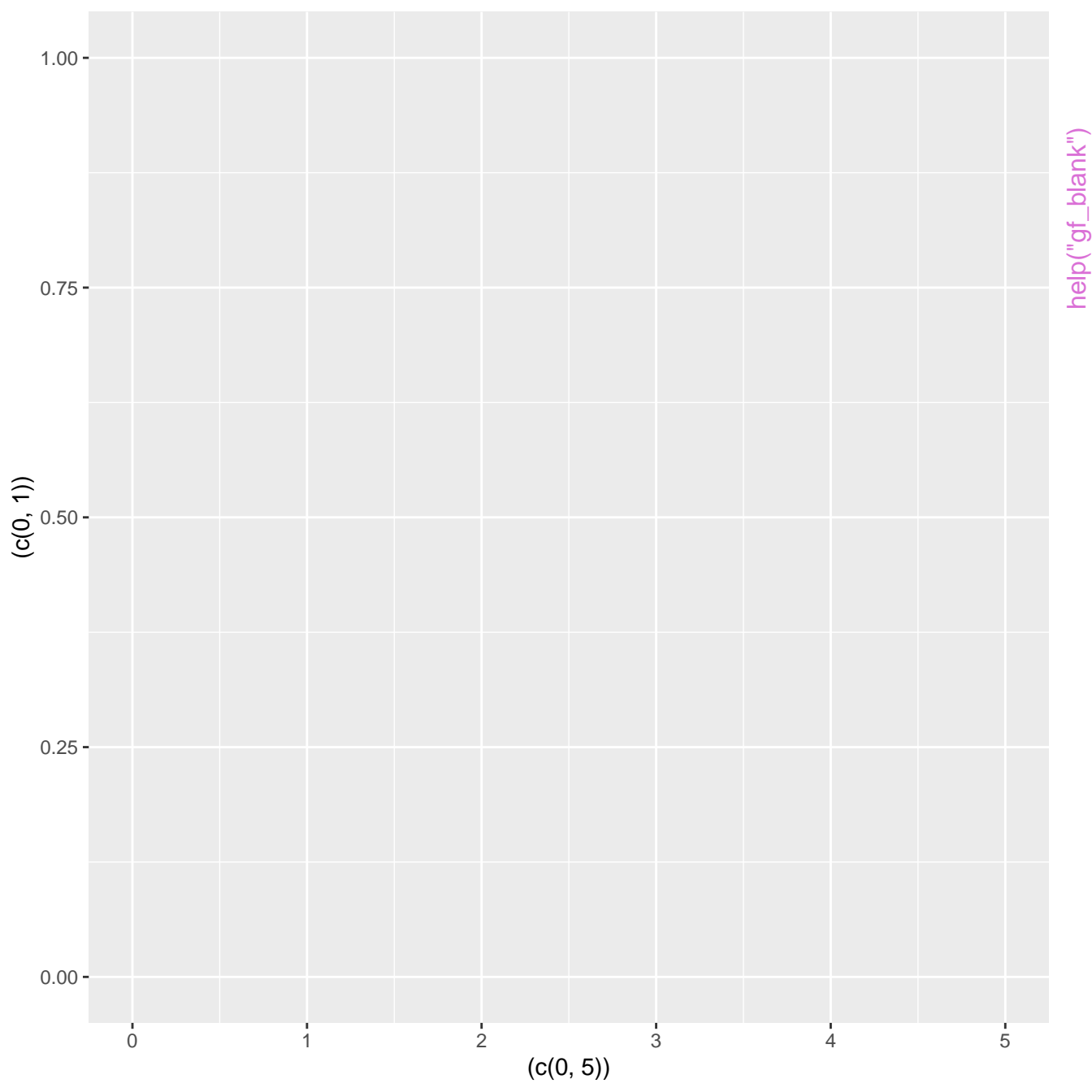


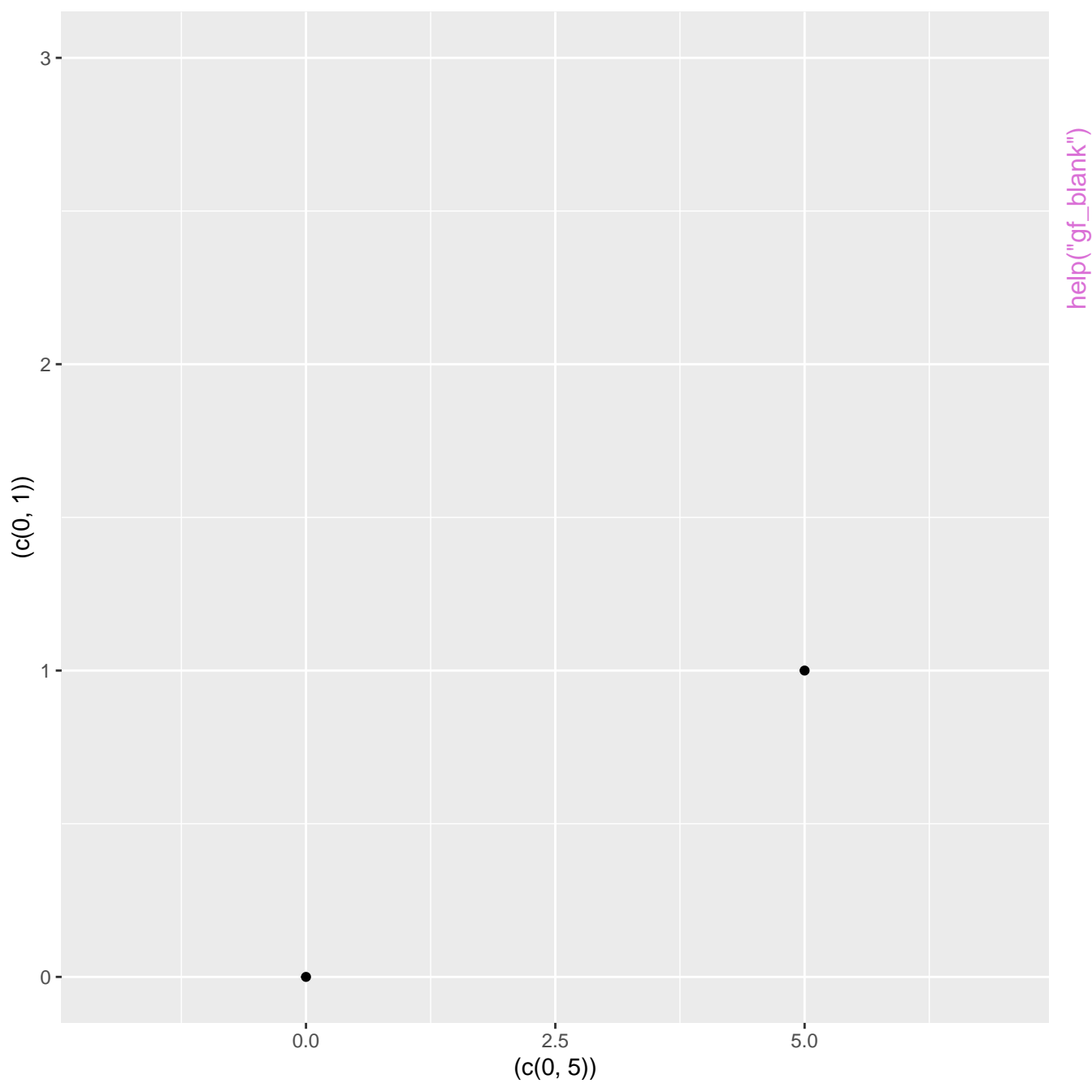


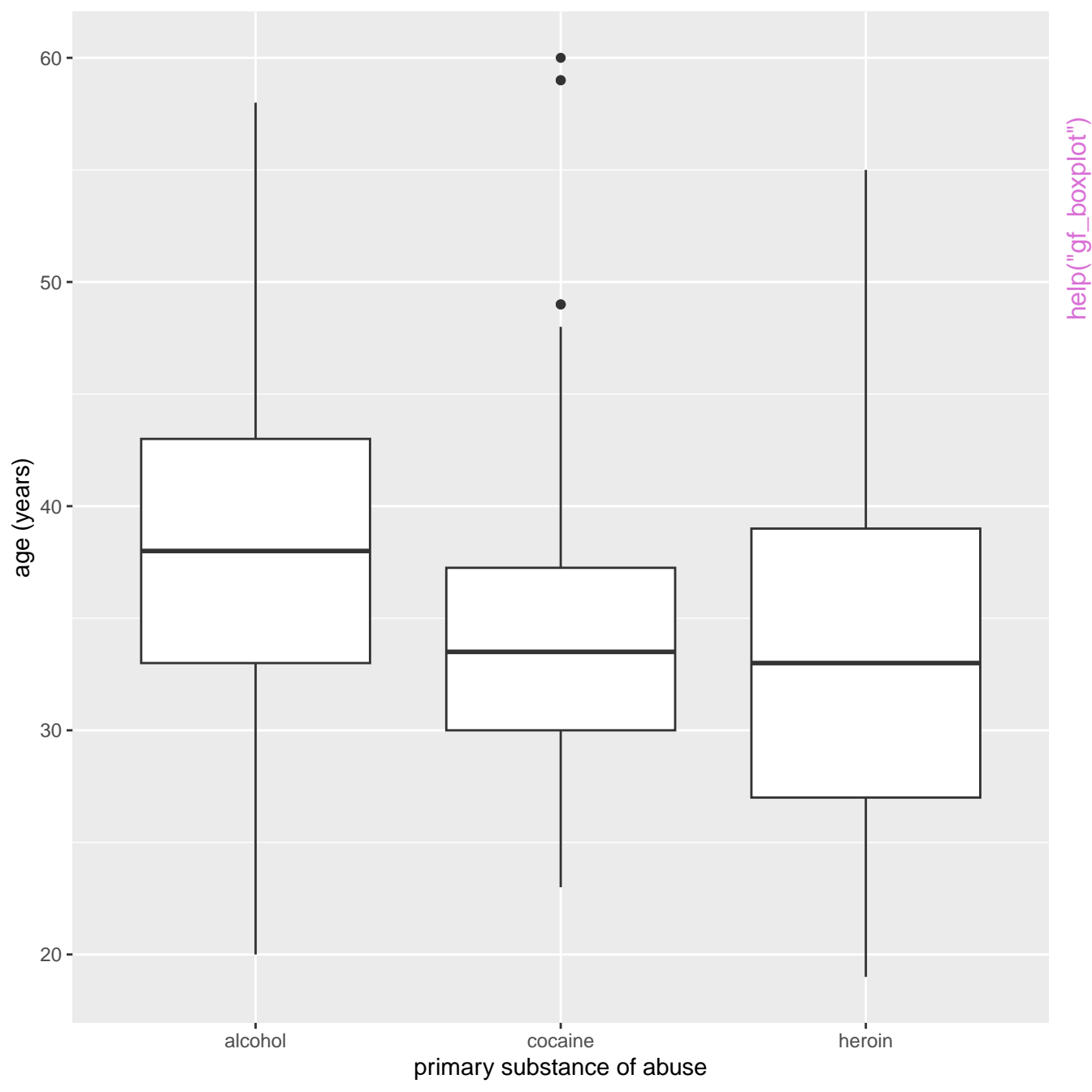


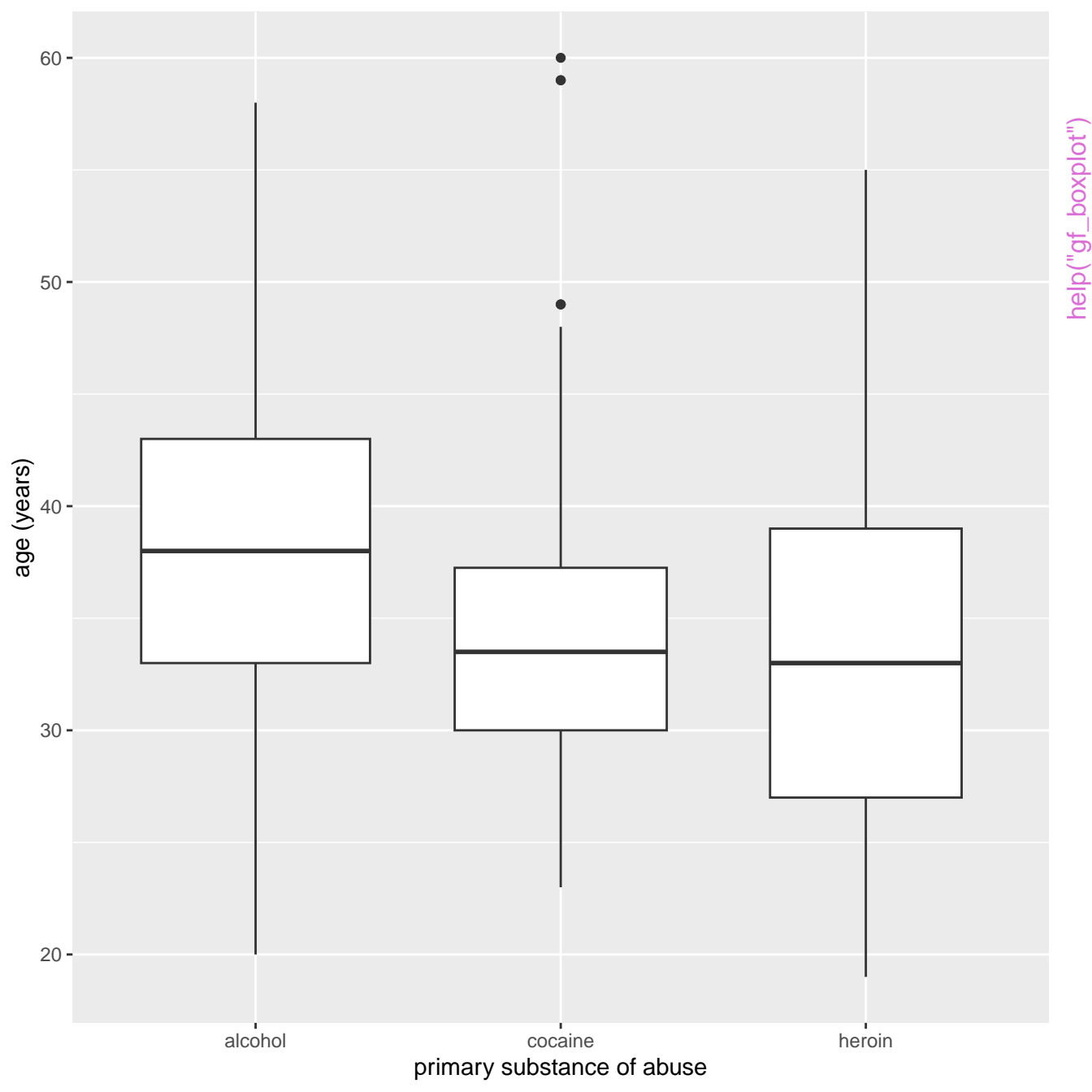


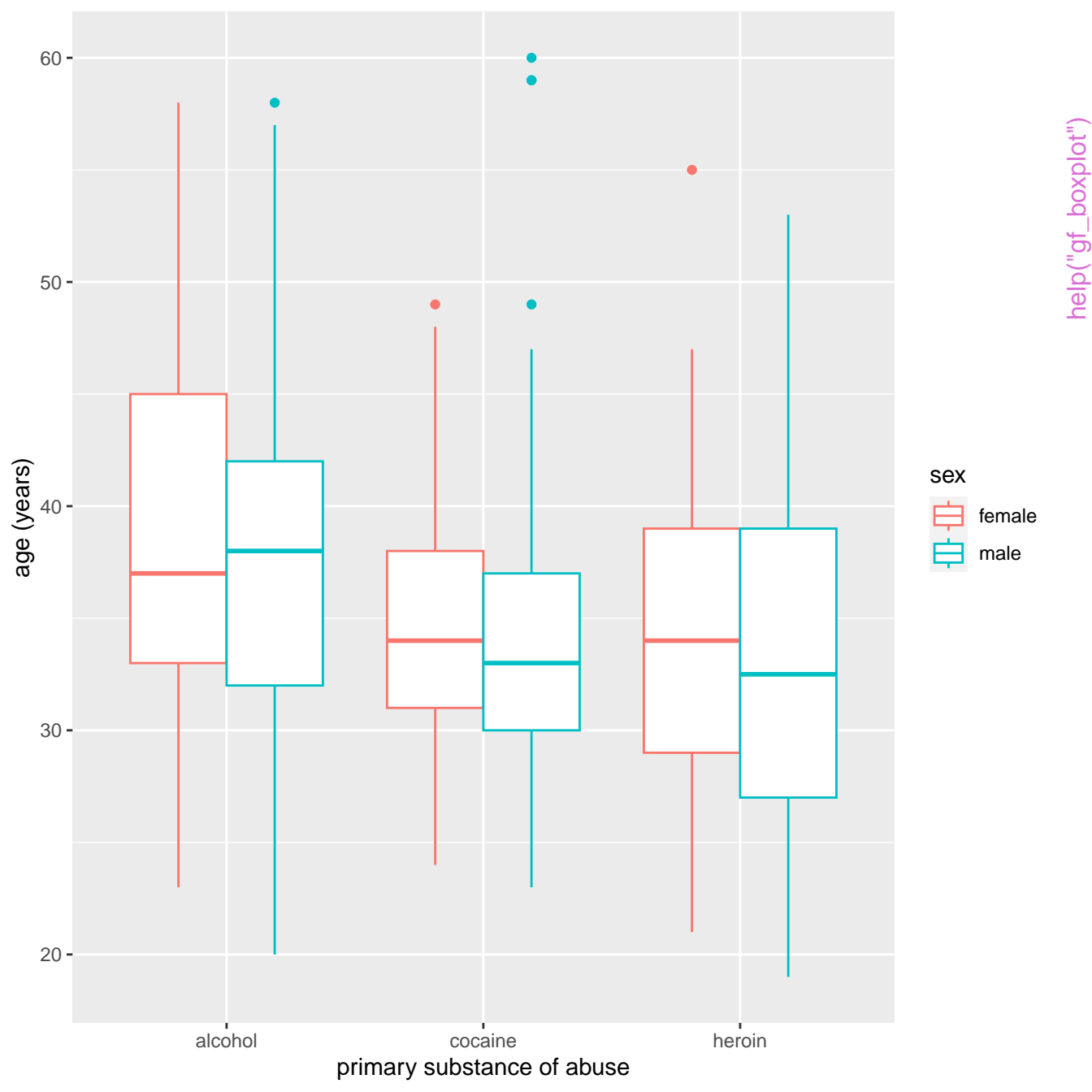


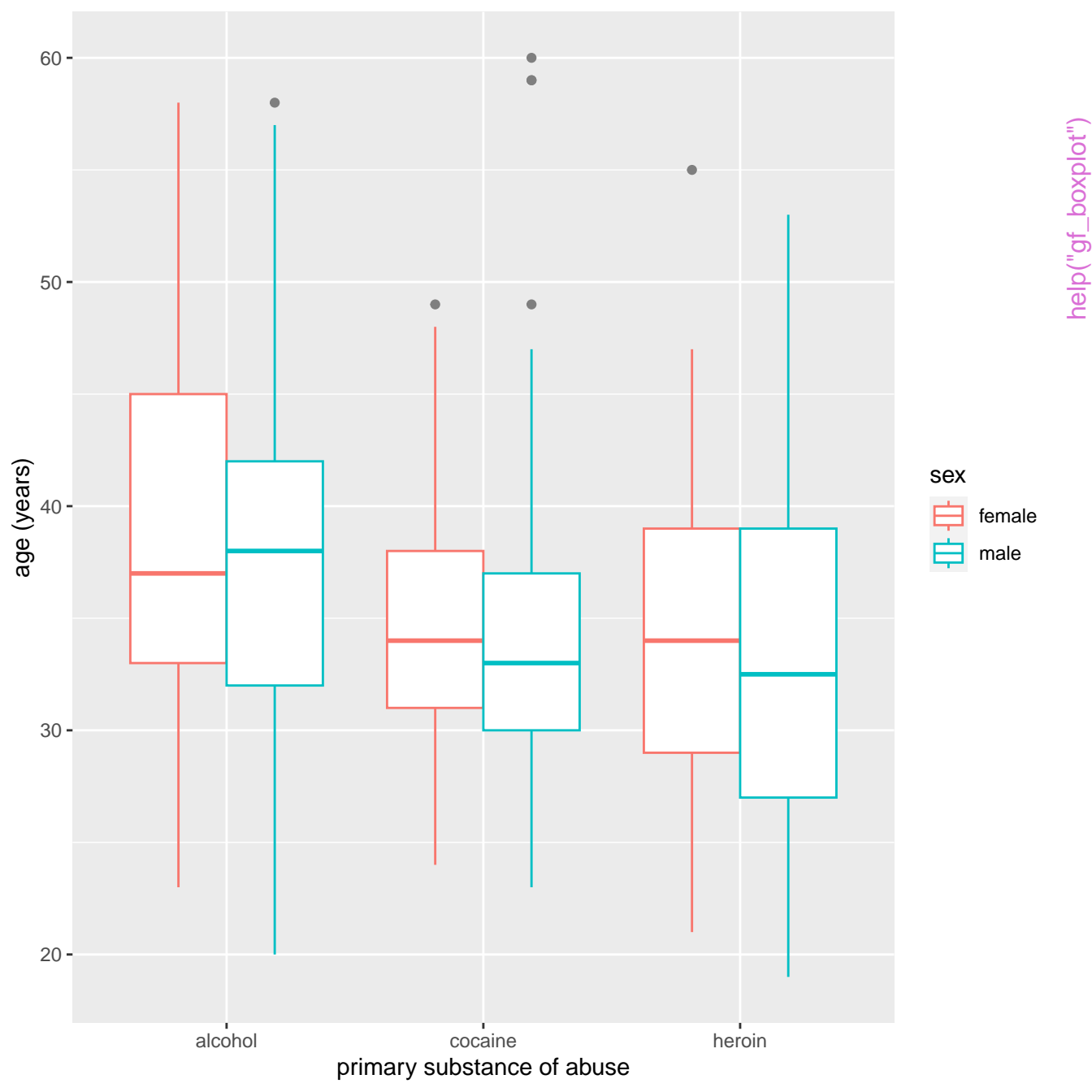


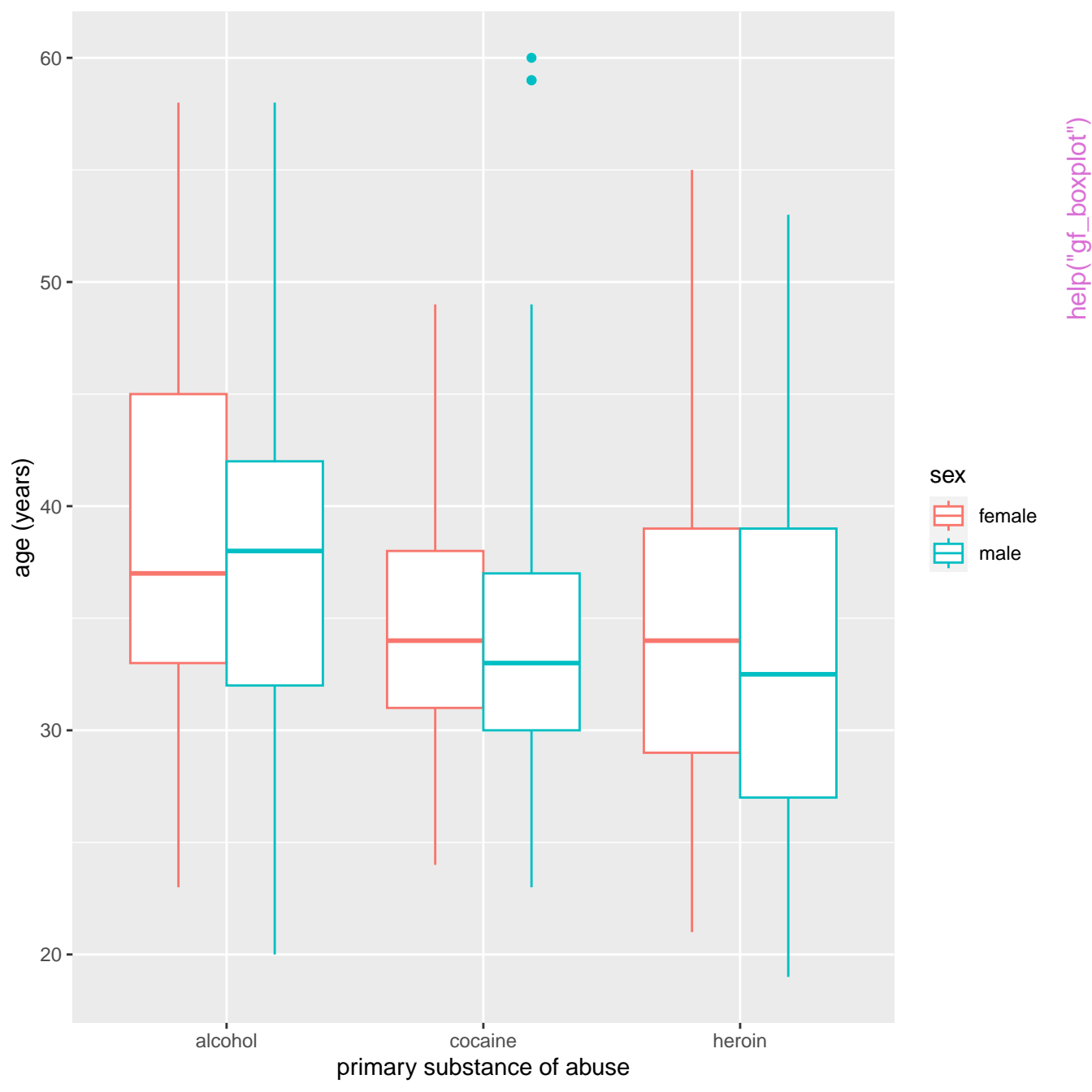


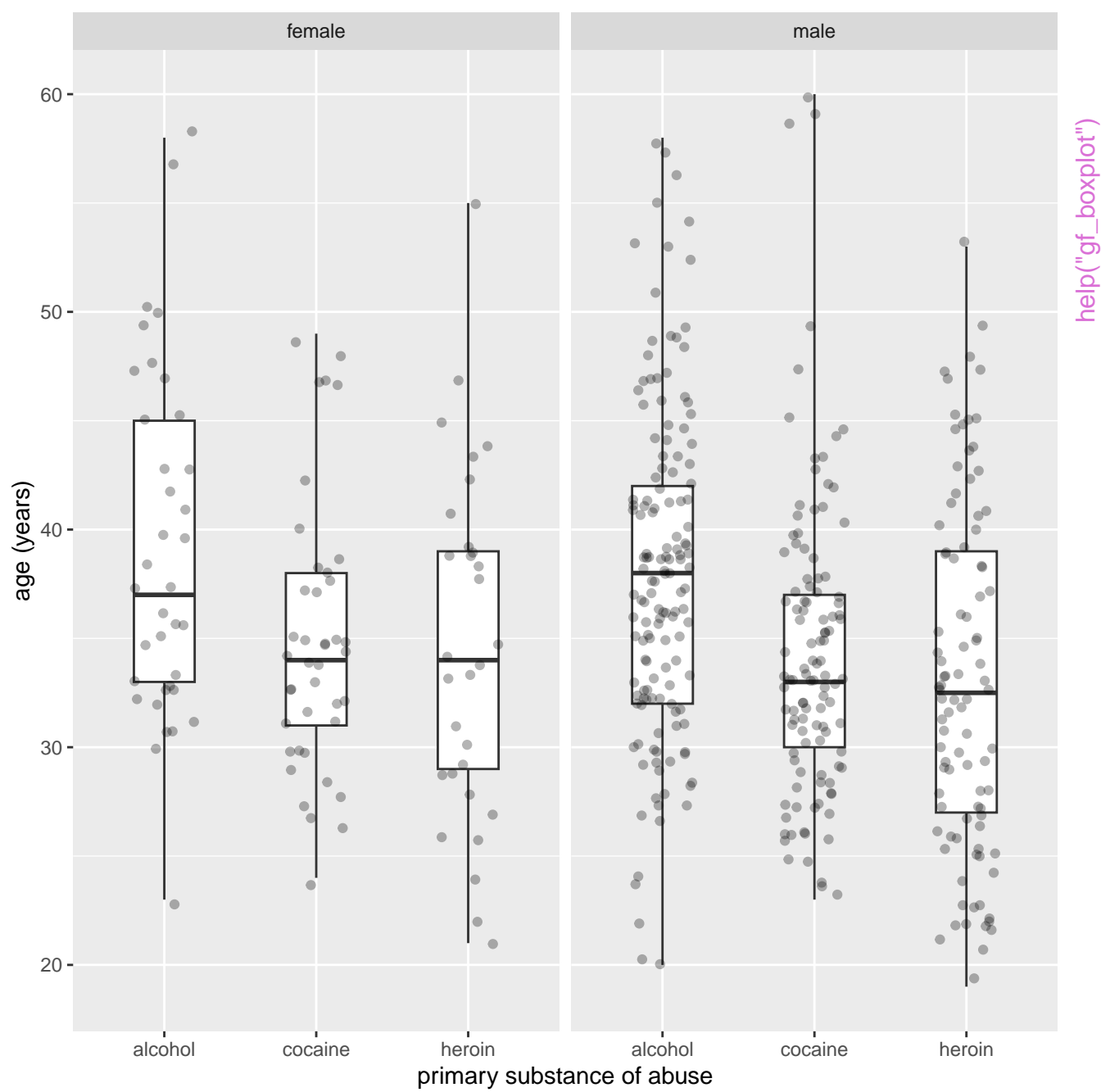


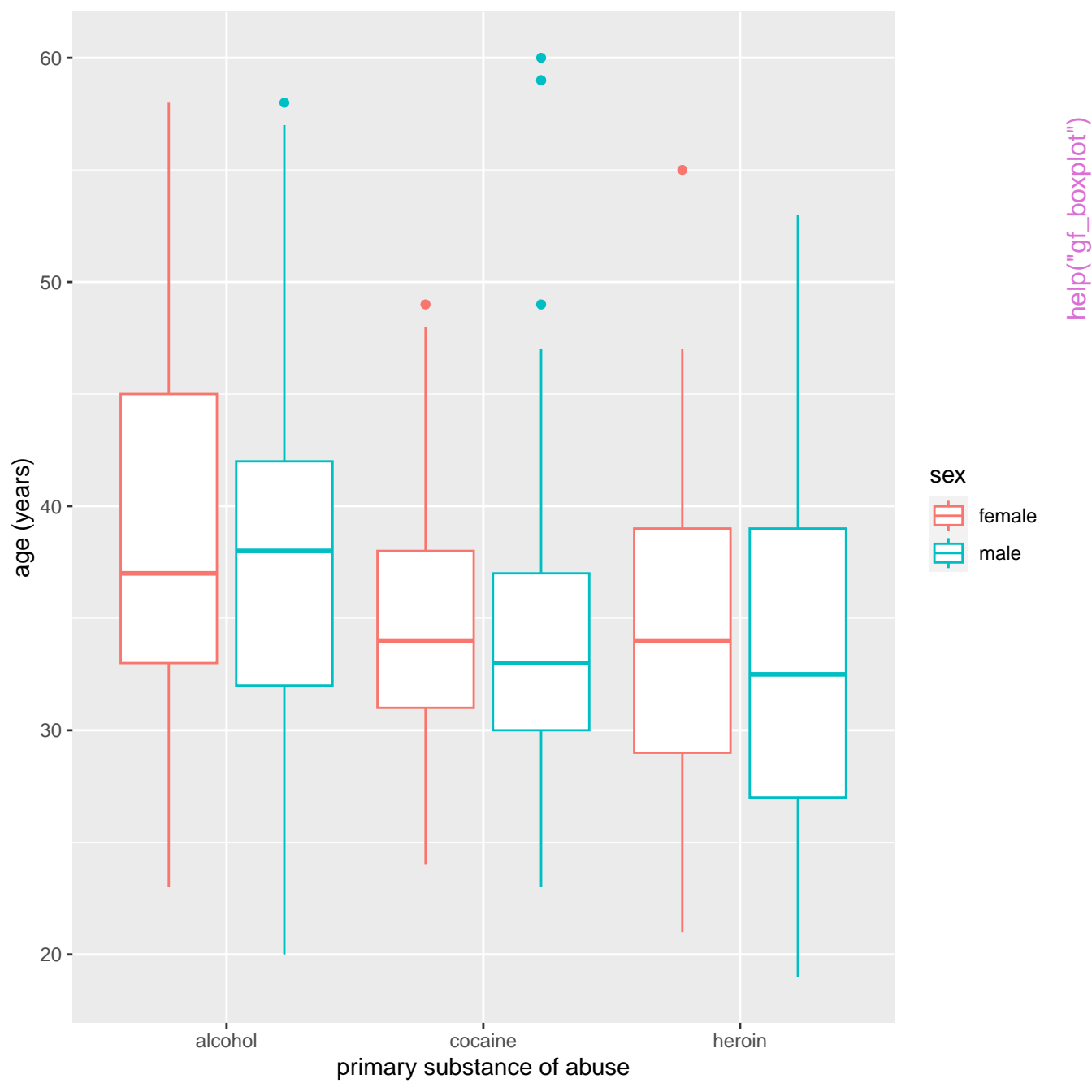


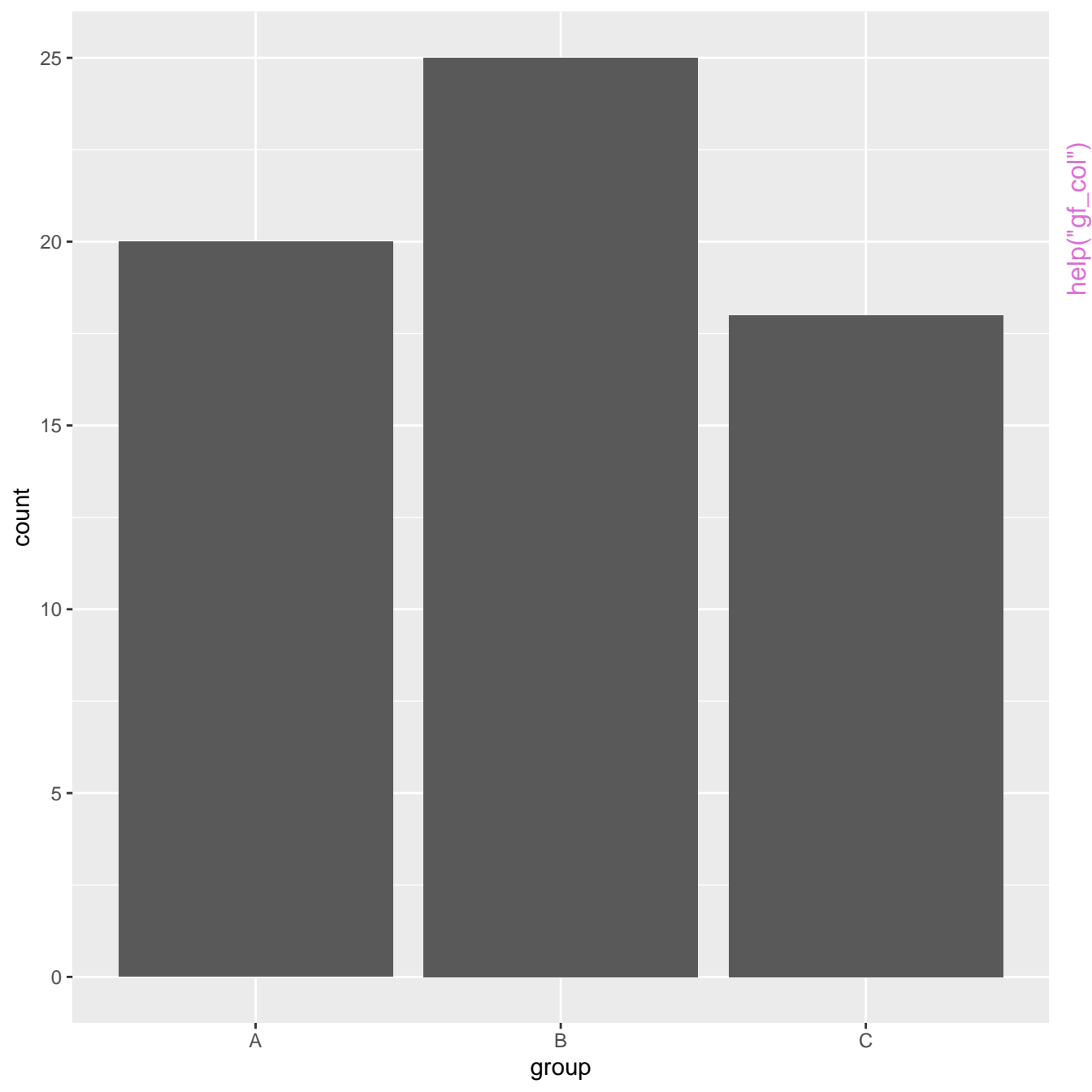


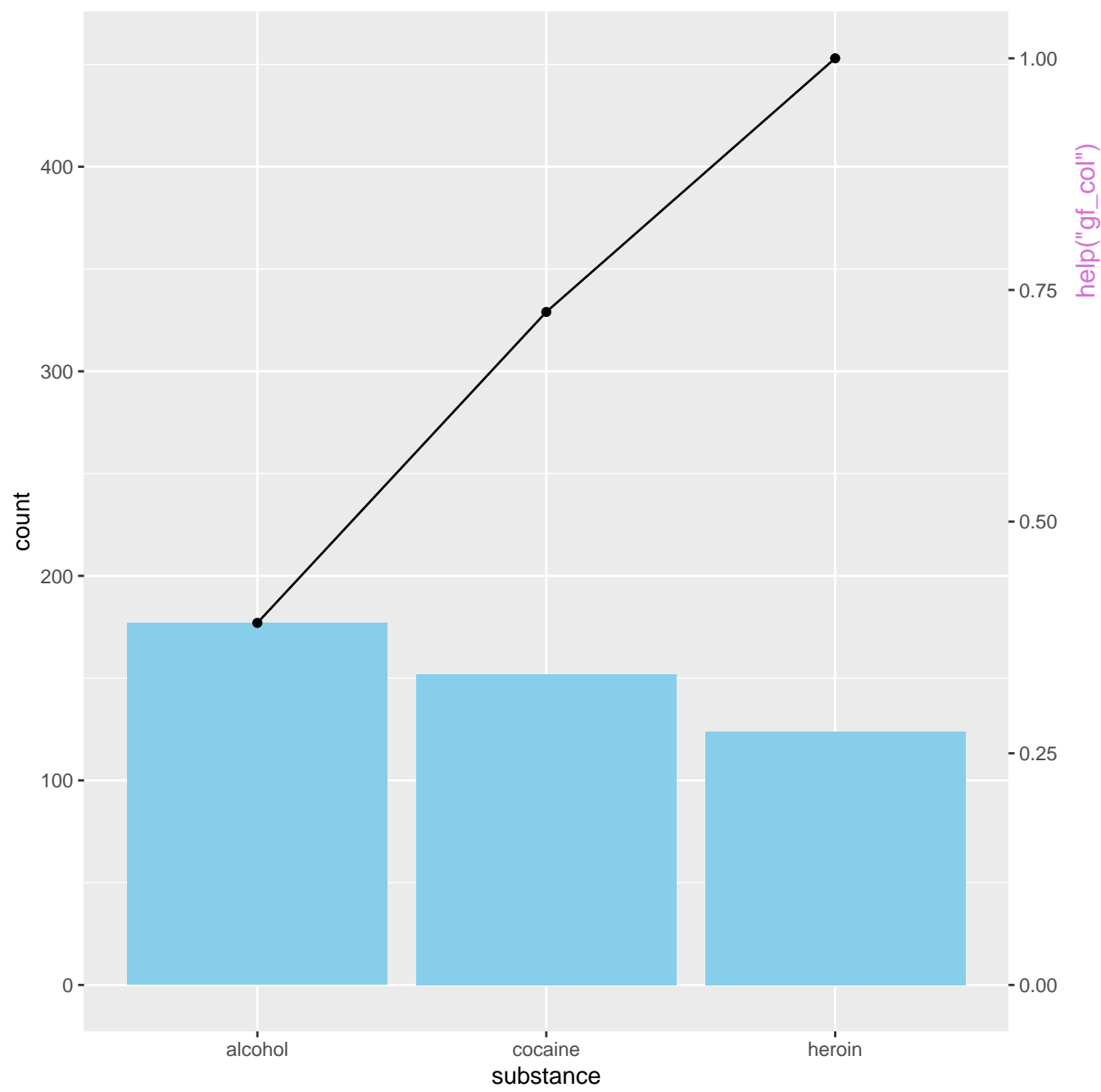


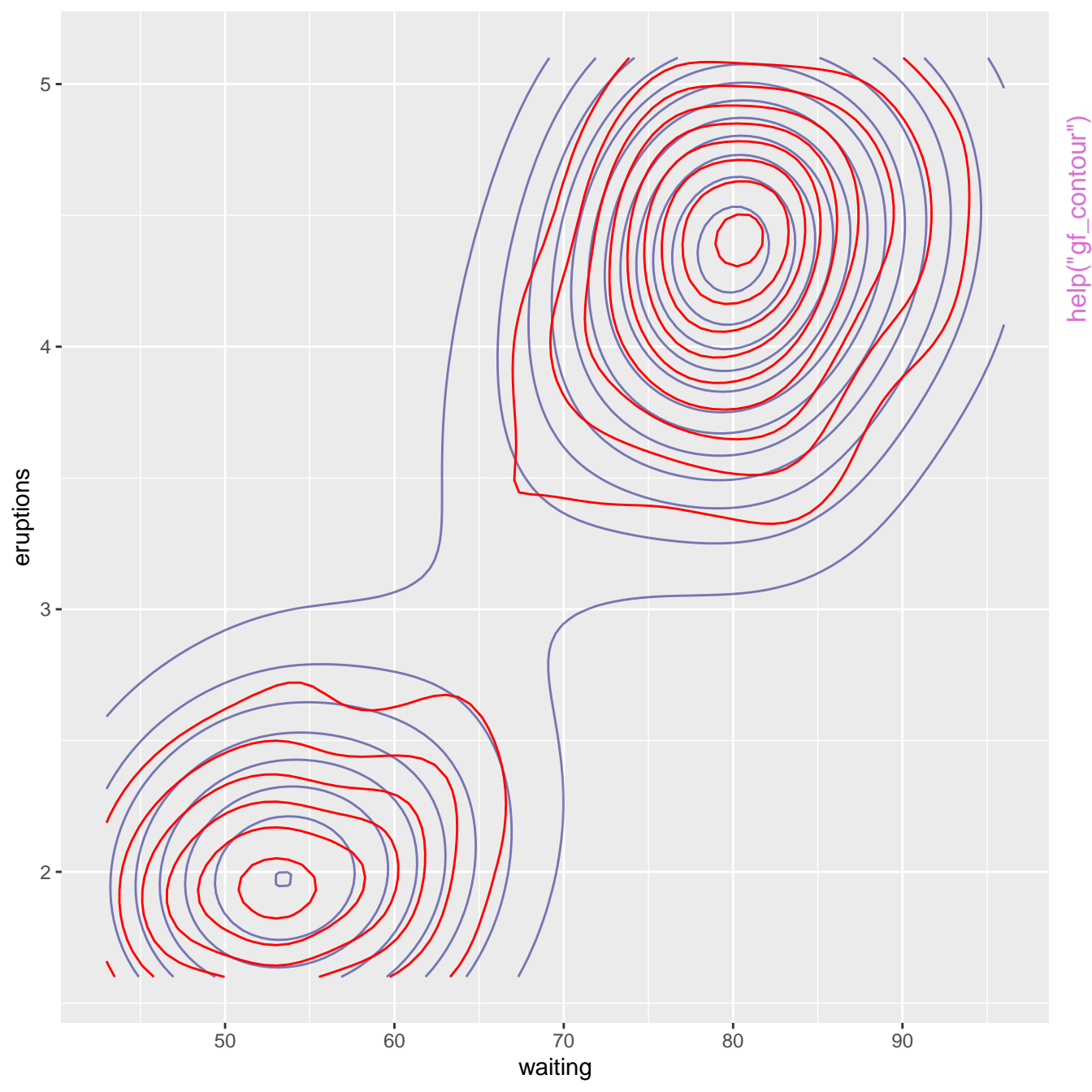


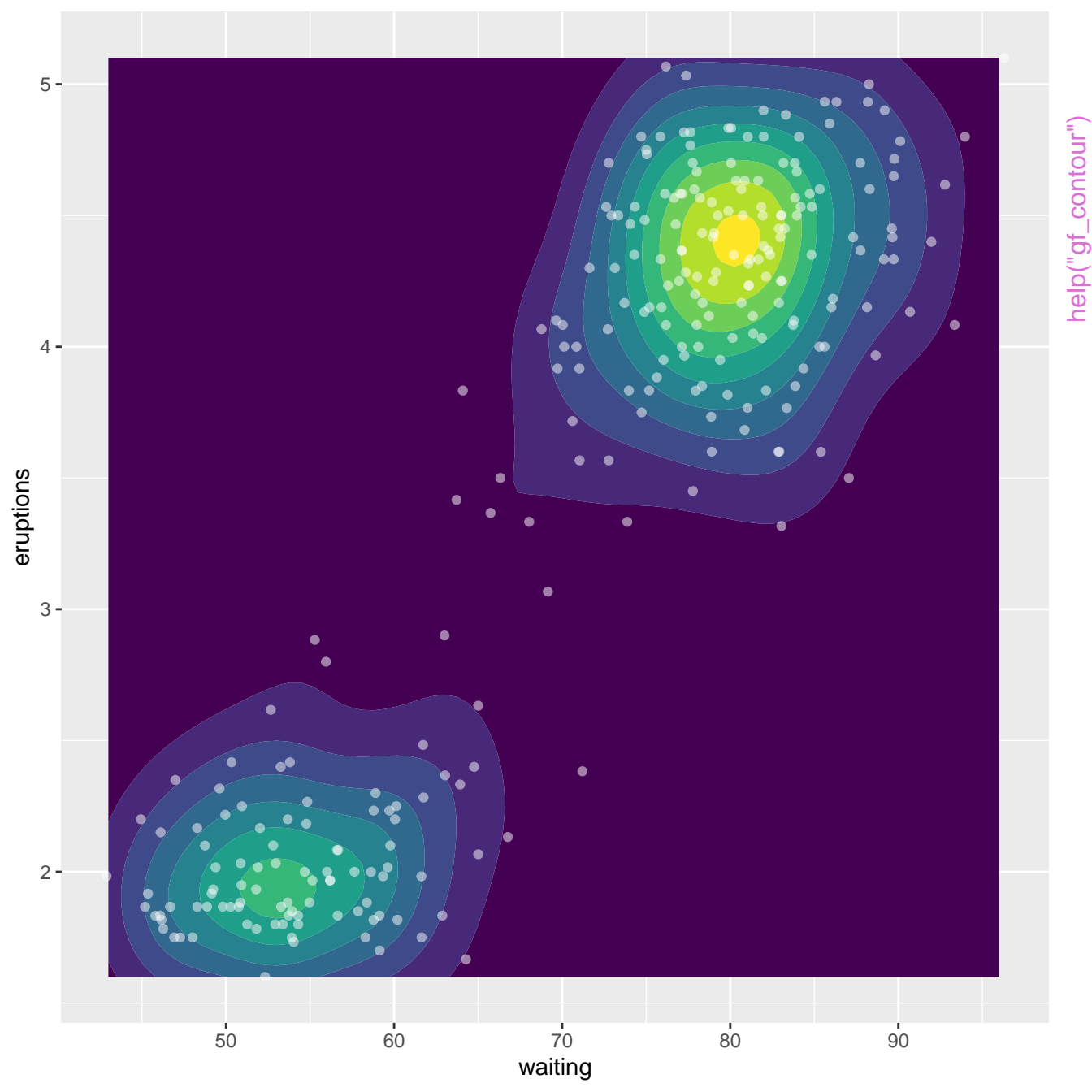


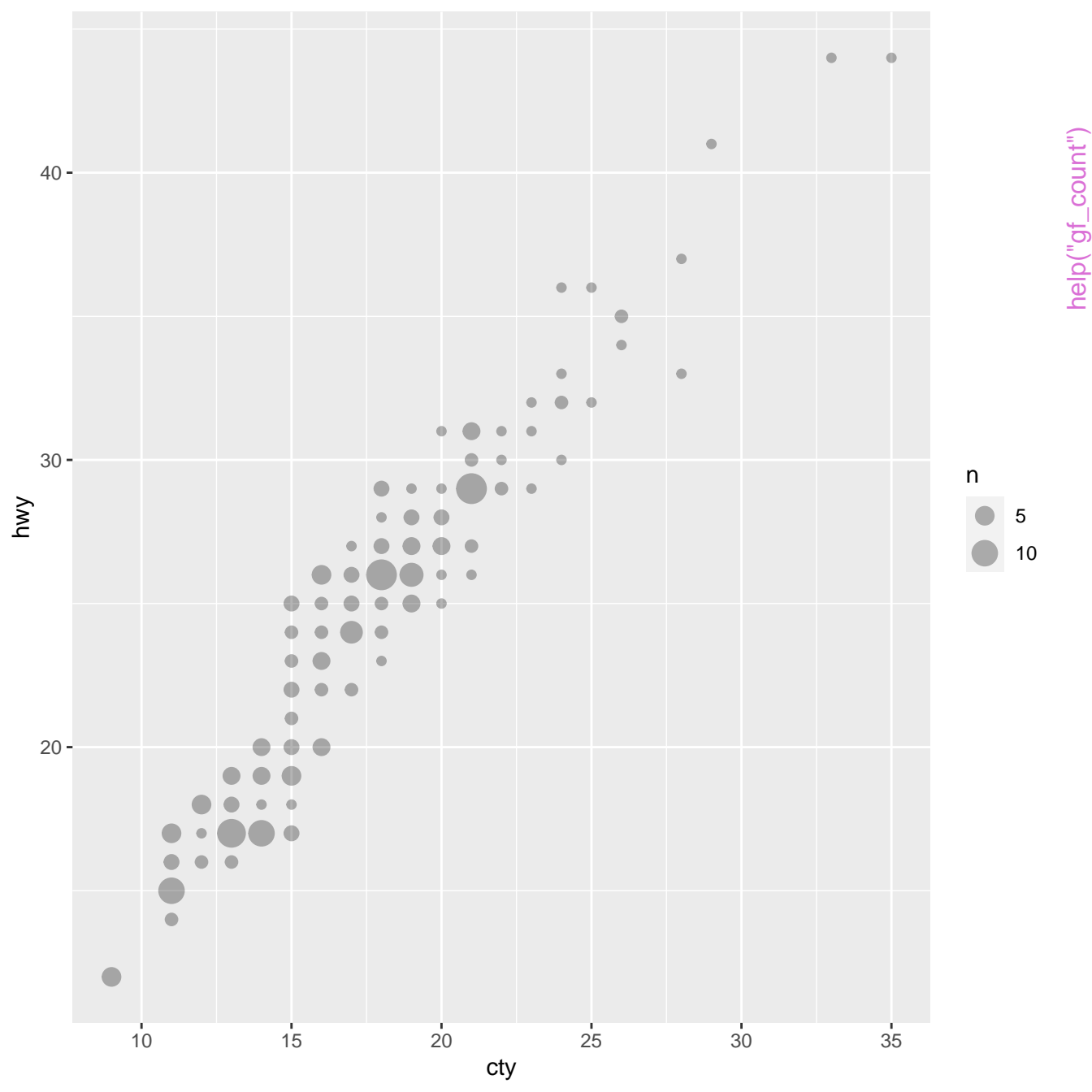




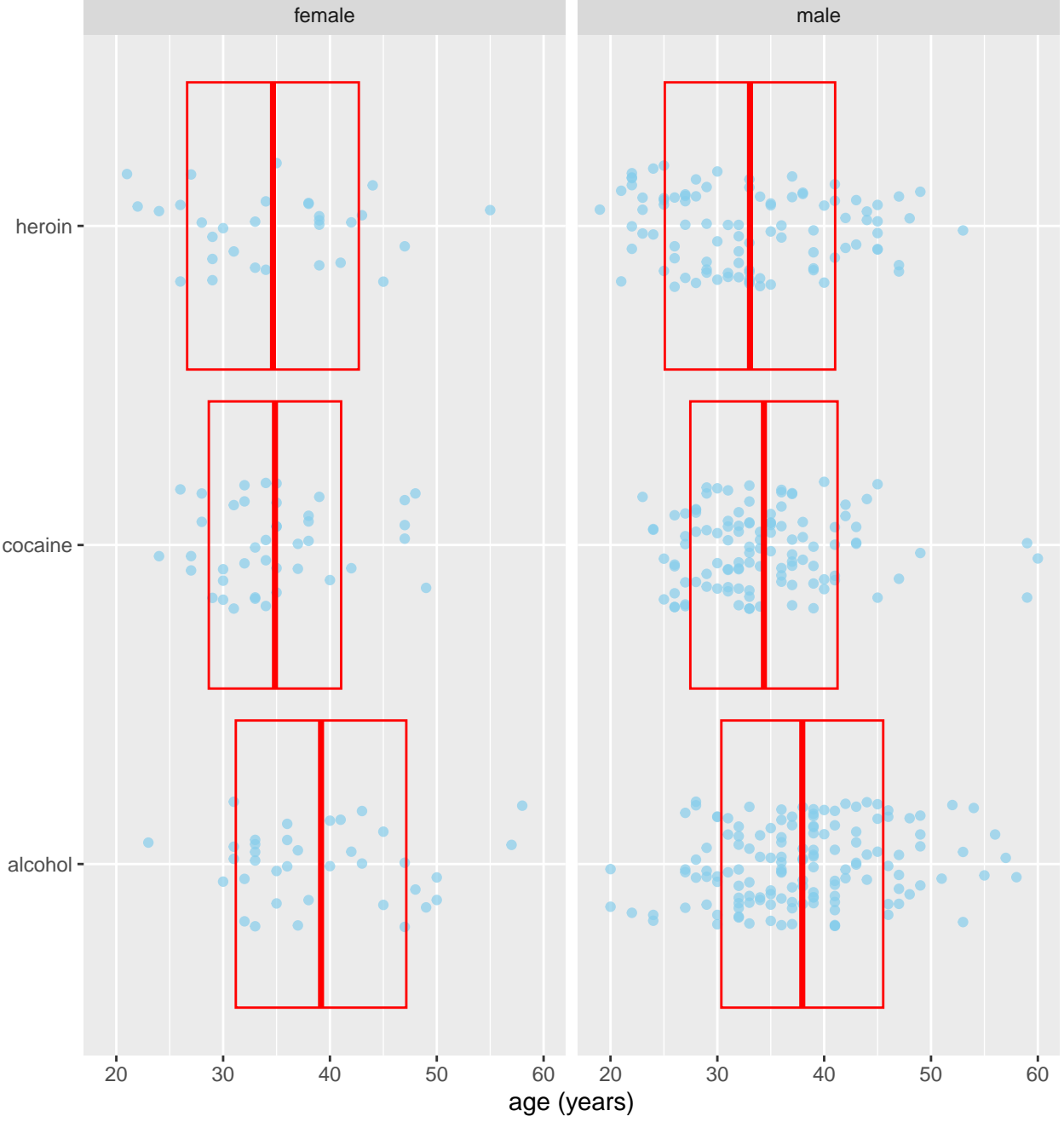




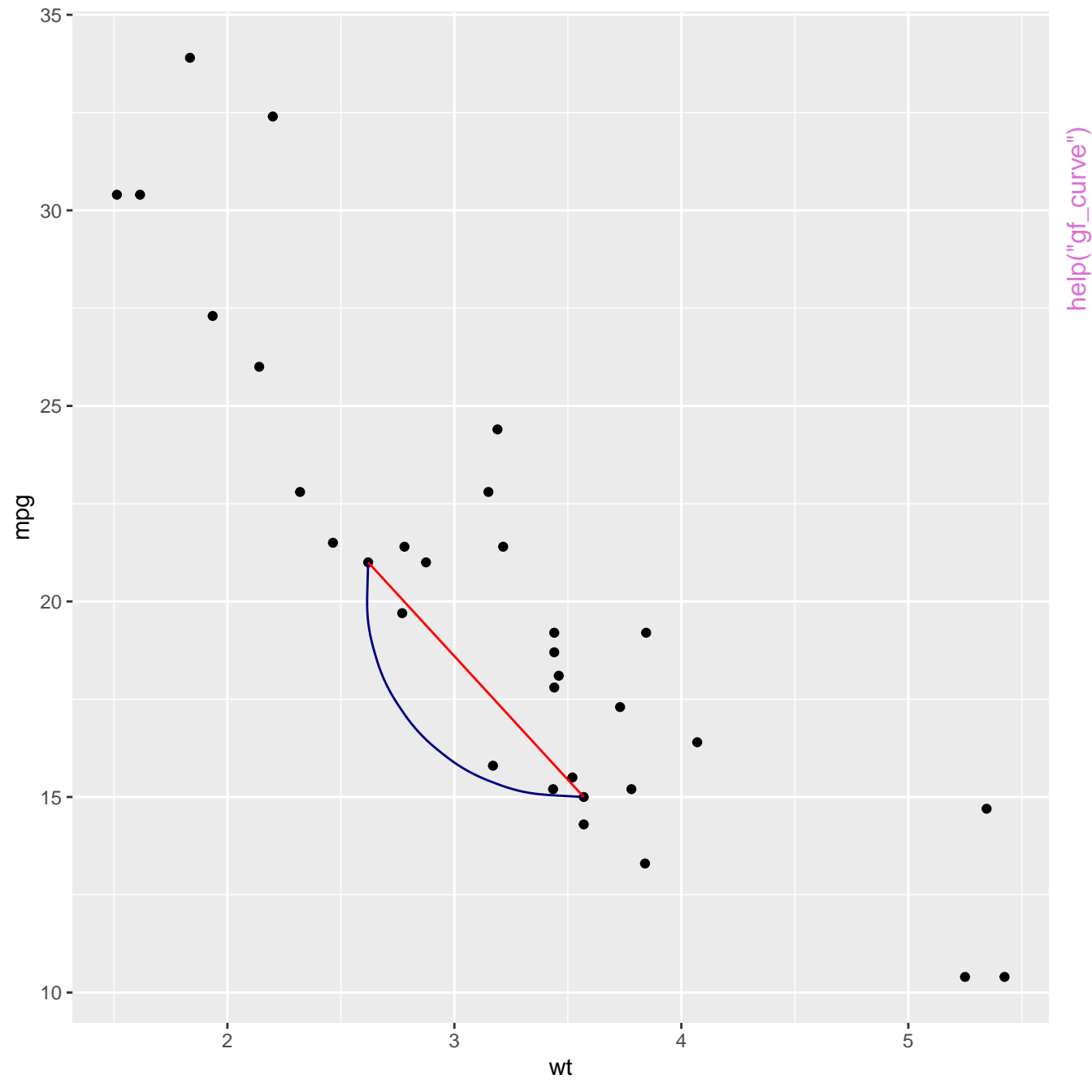


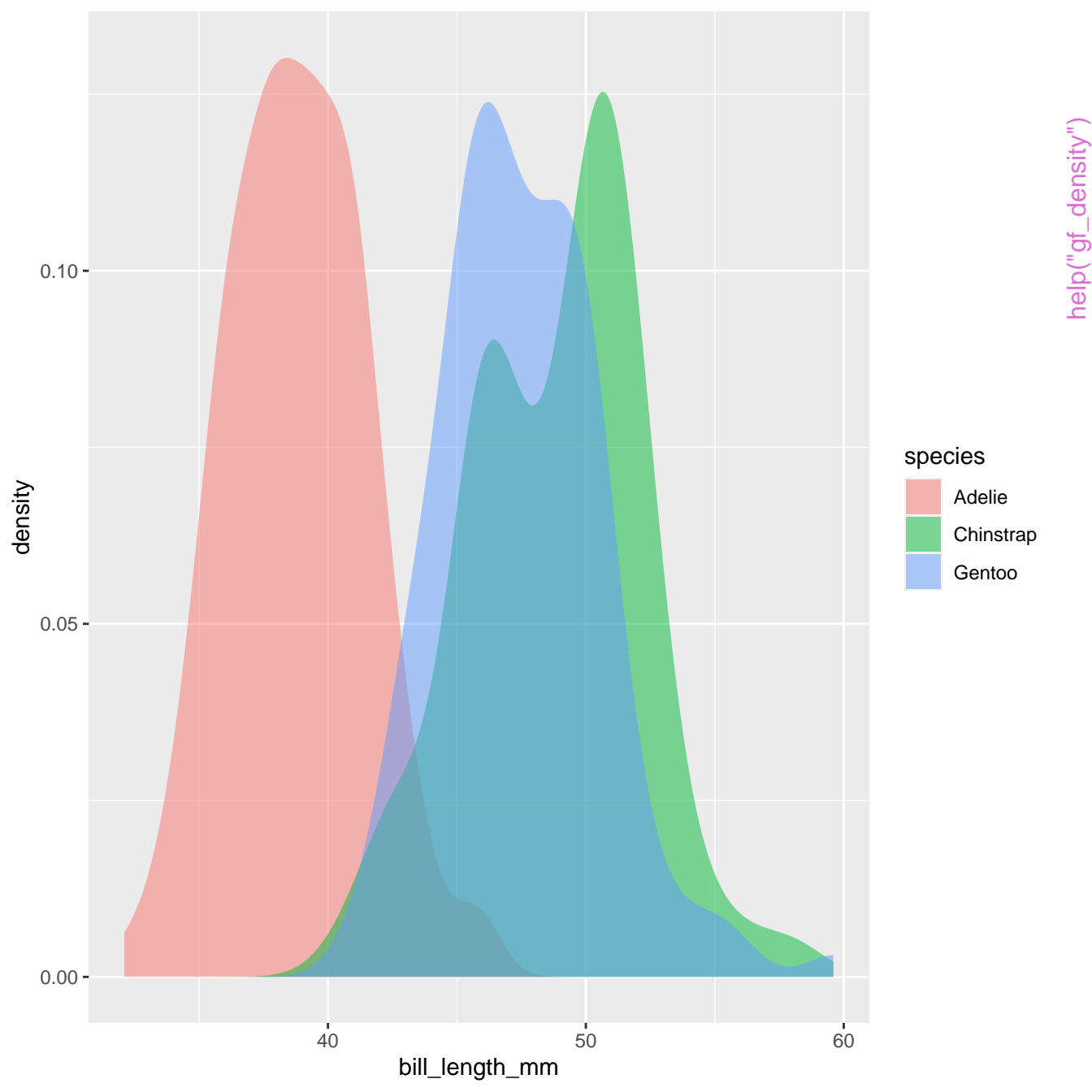


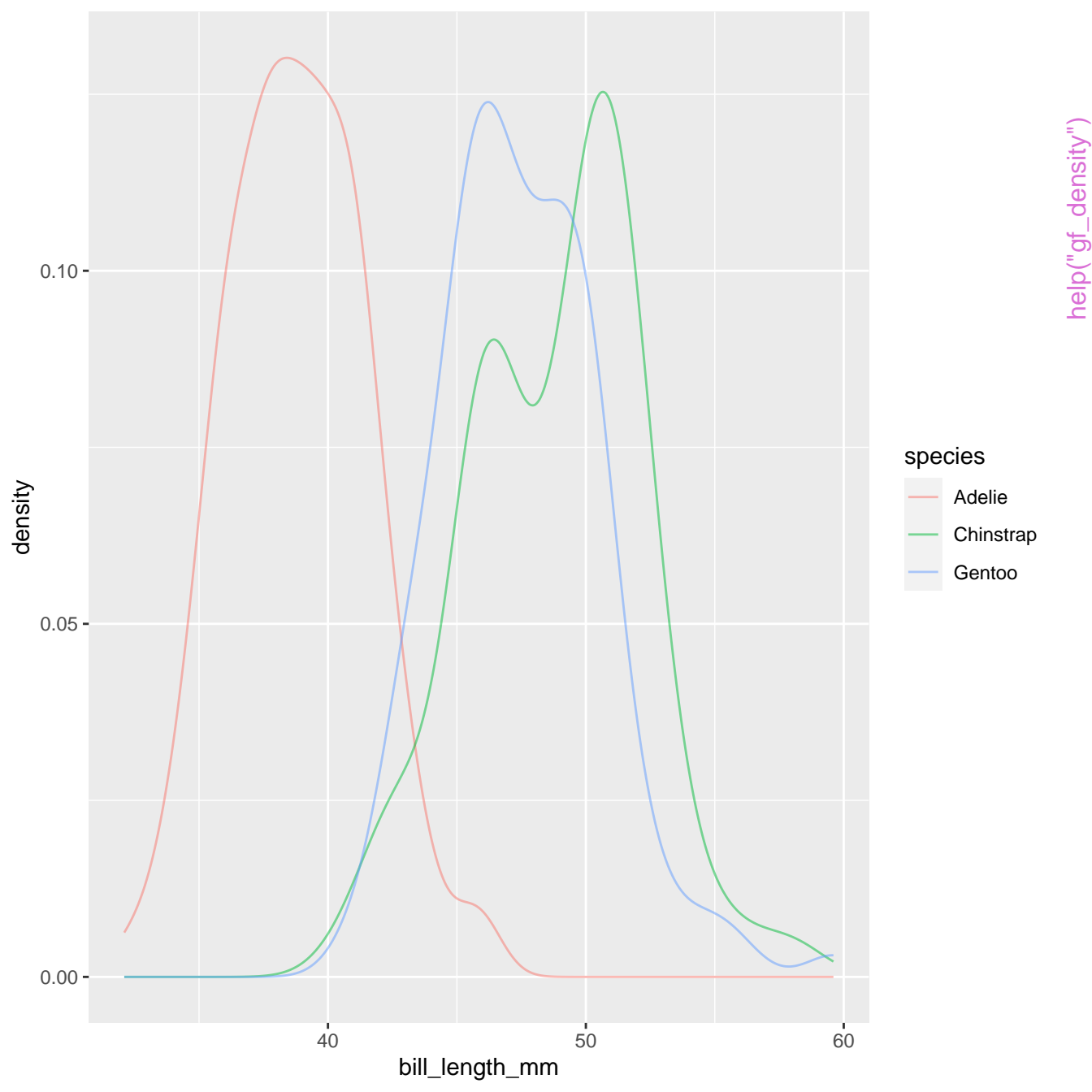
primary substance of abuse

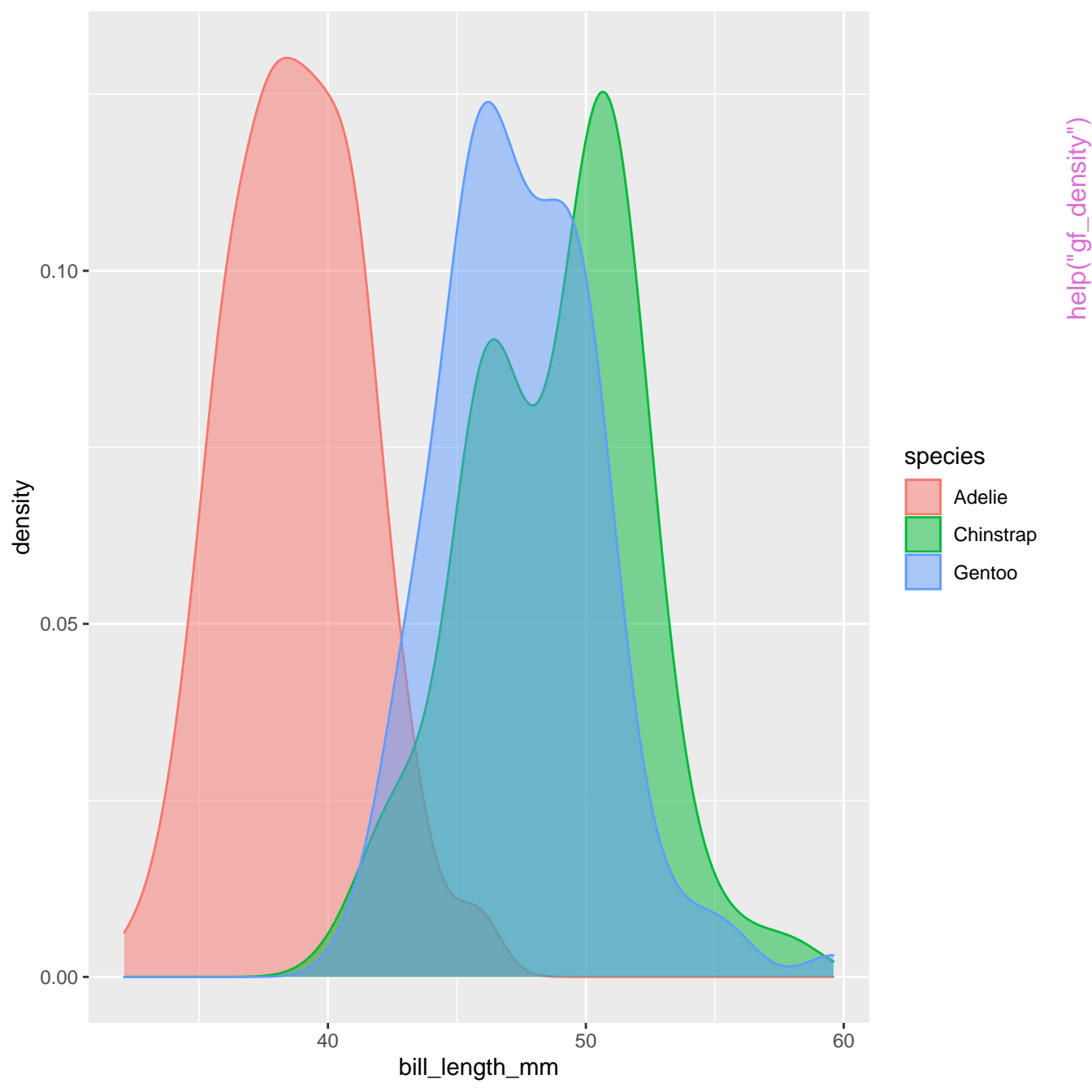


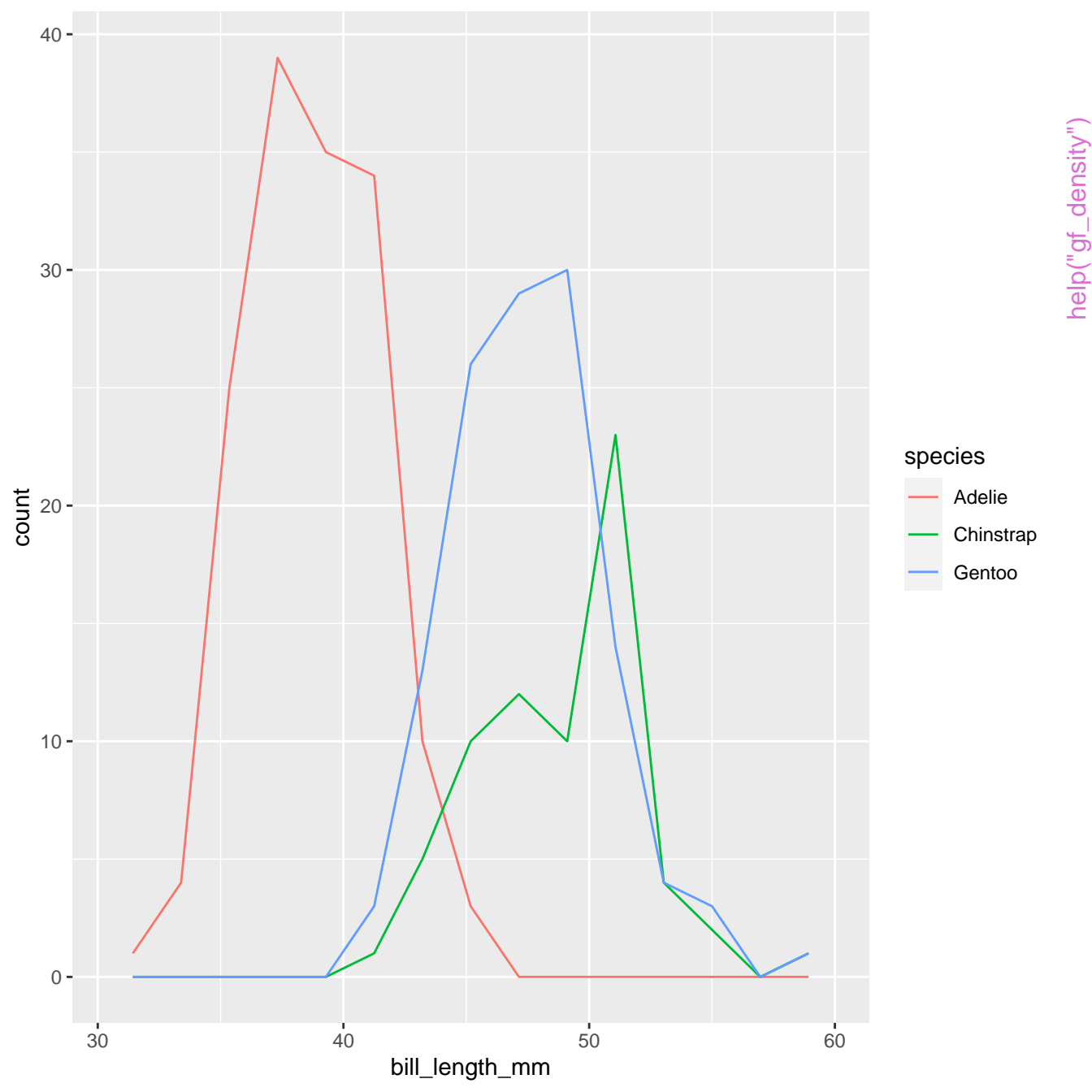
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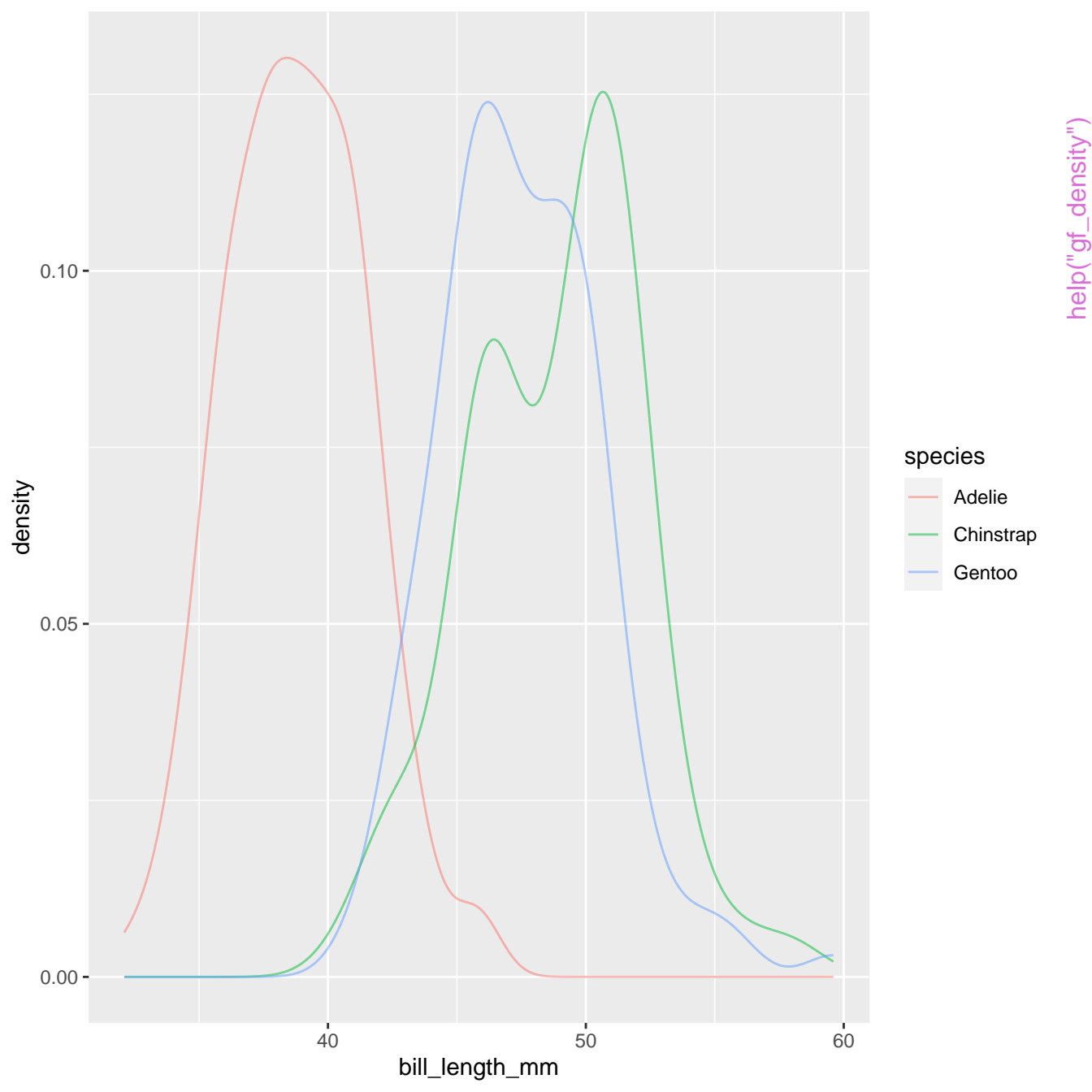


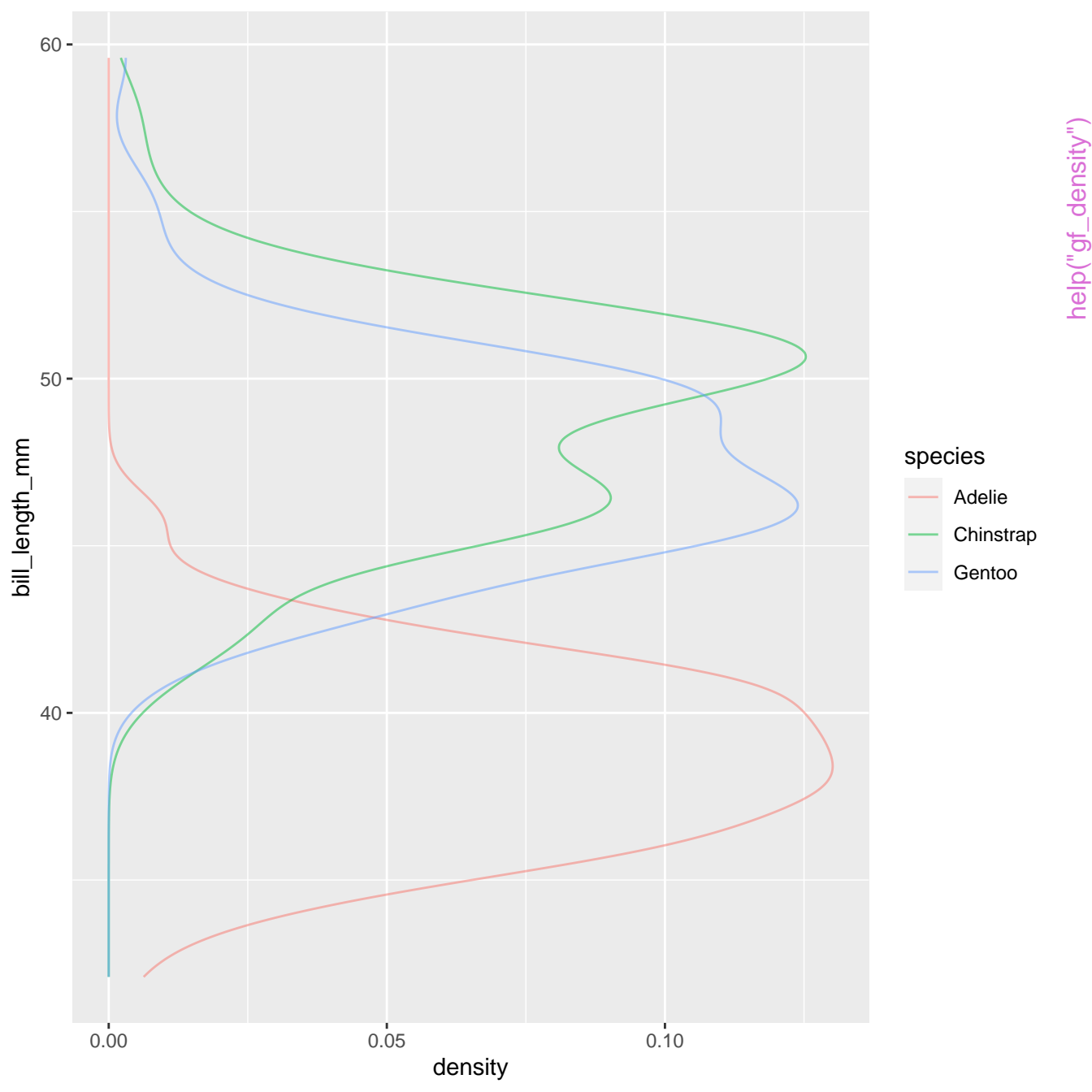


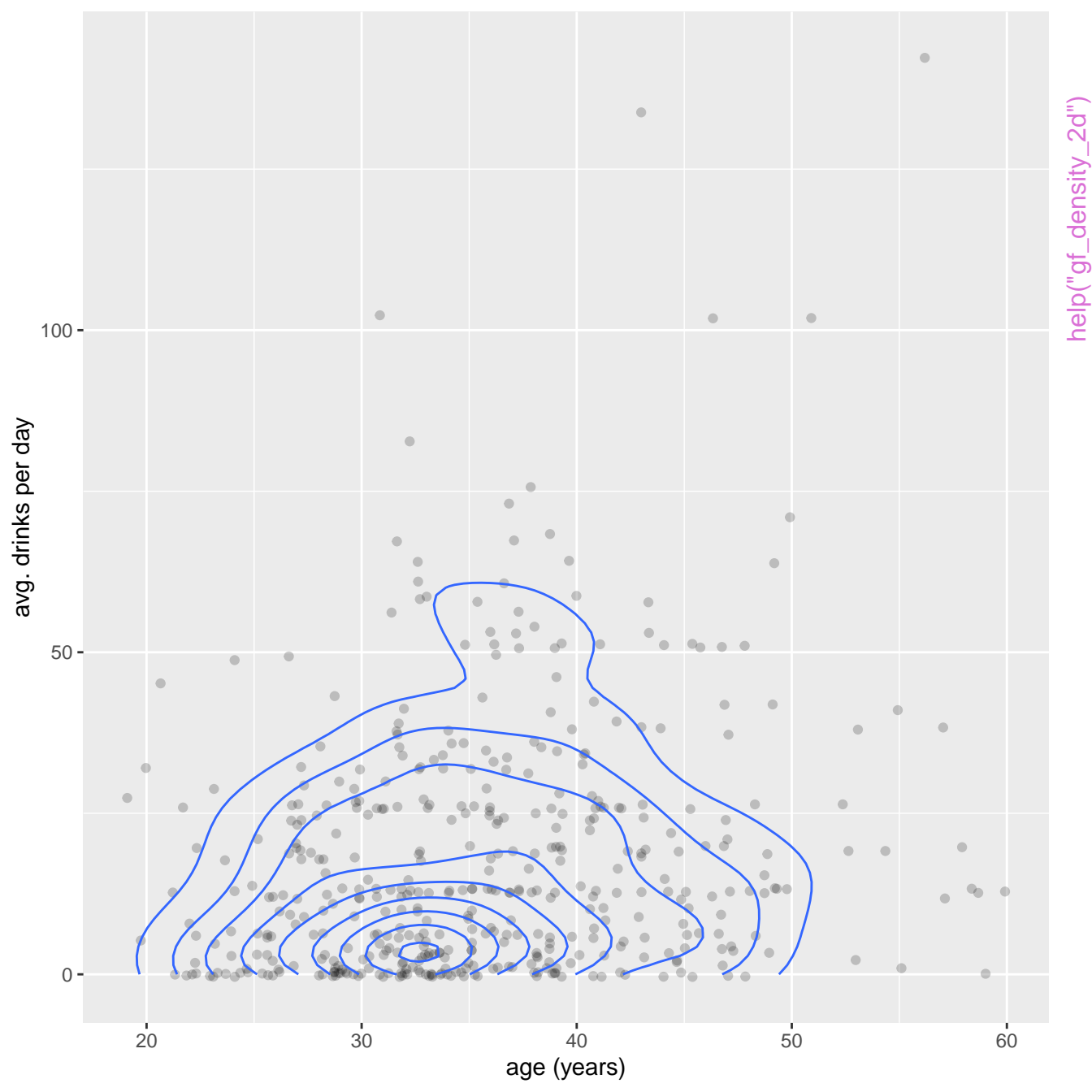












avg. drinks per day

100

50

0

20

30

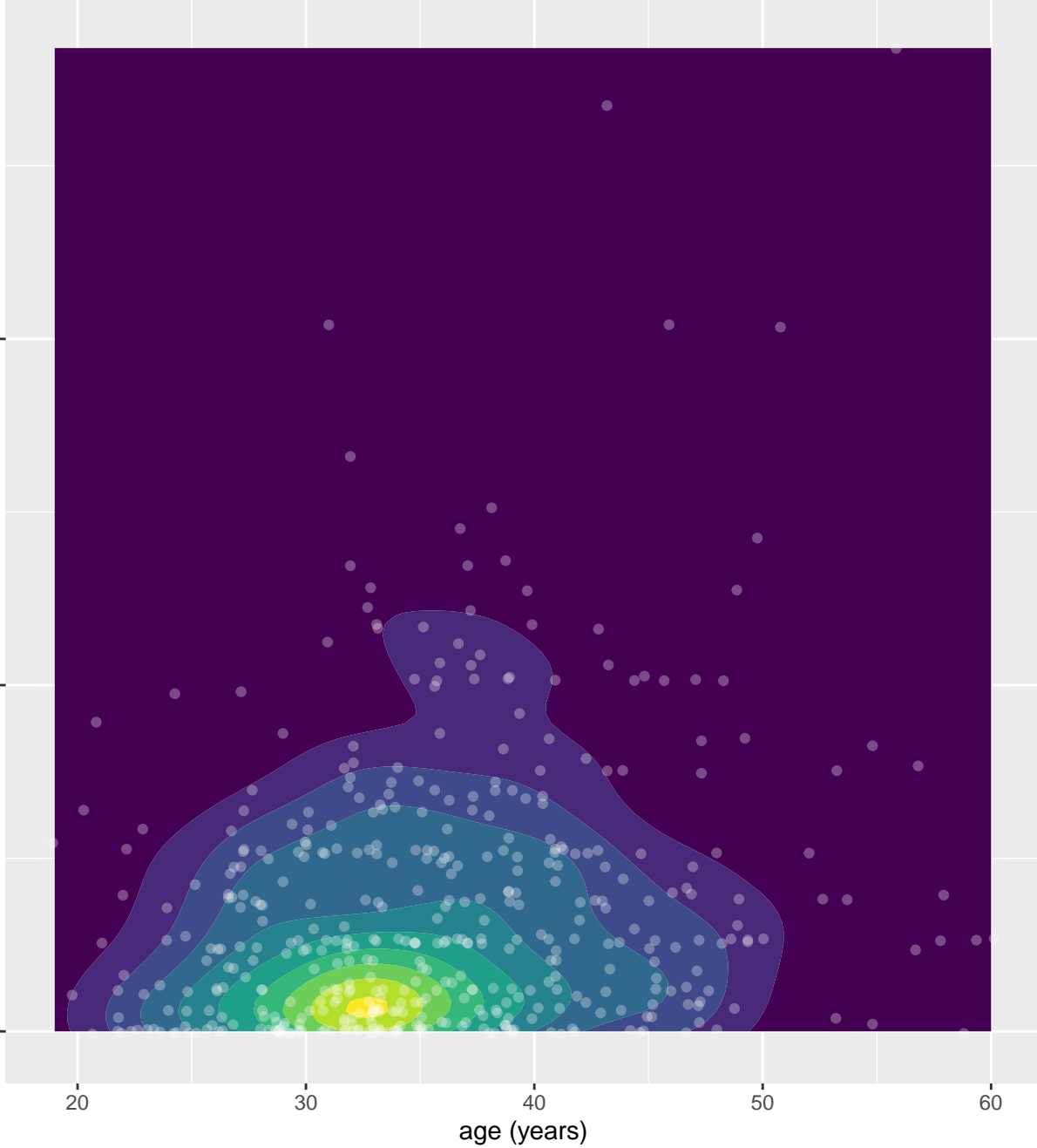
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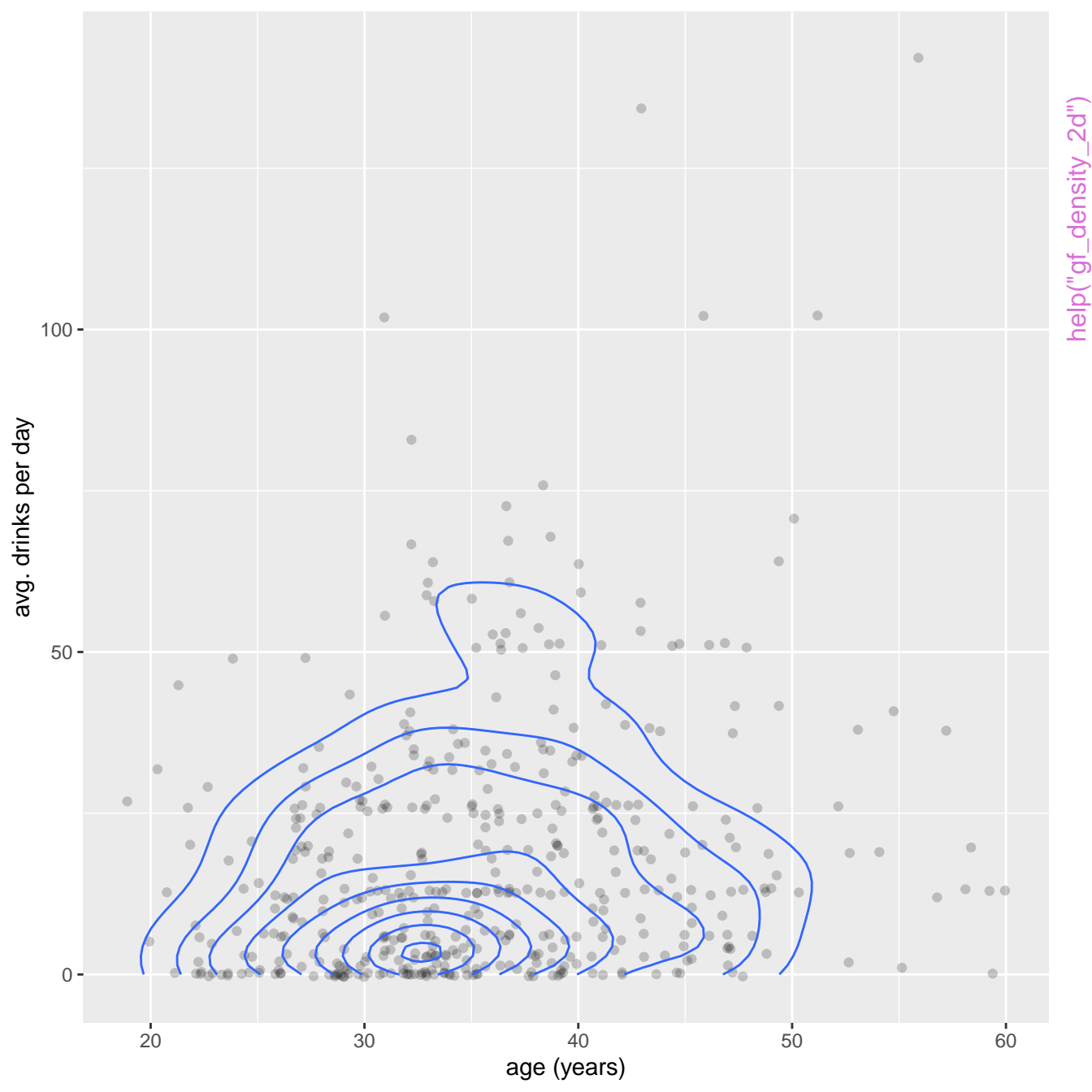
50

60

age (years)

help("gf_density_2d")





avg. drinks per day

100

50

0

20

30

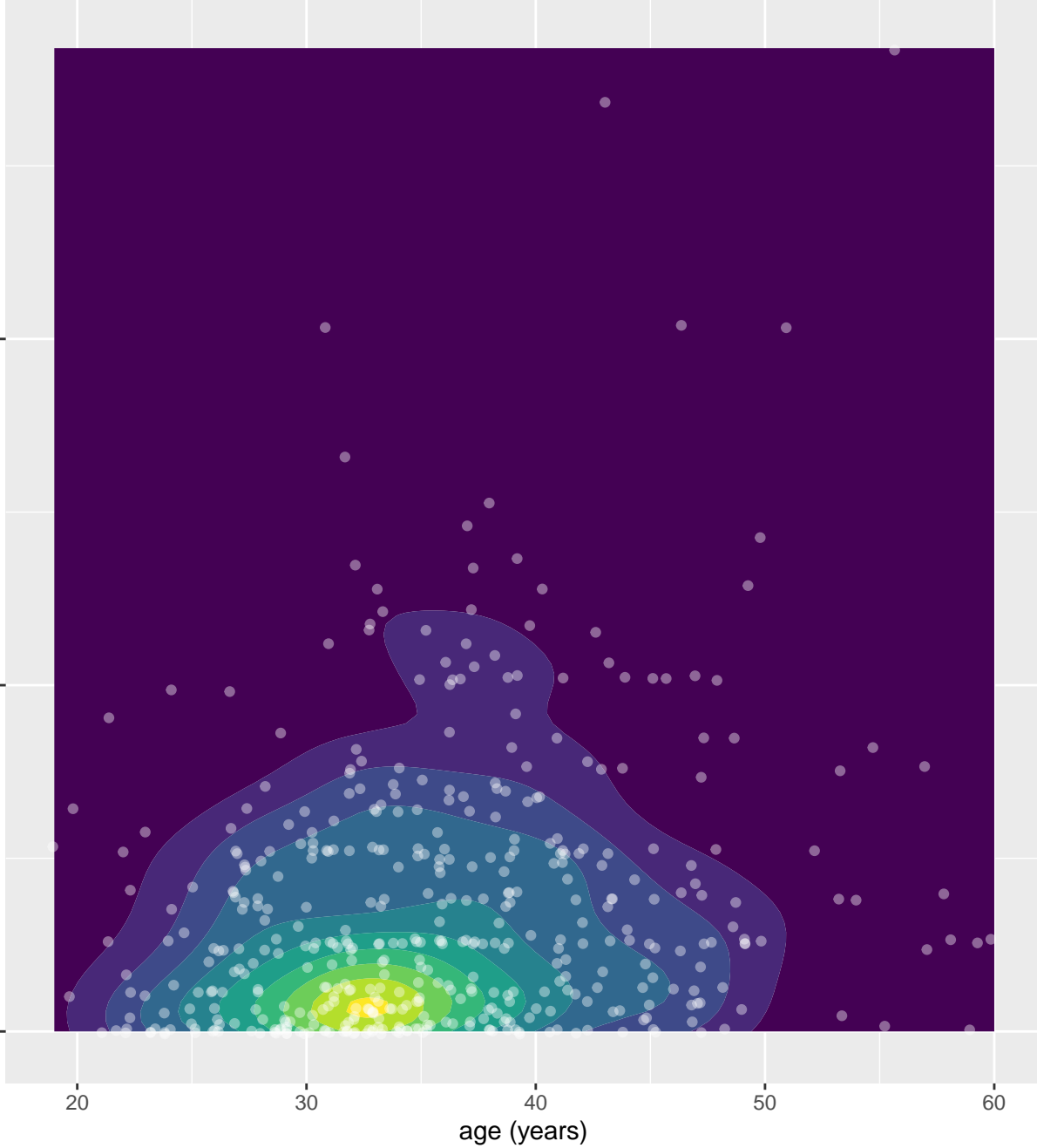
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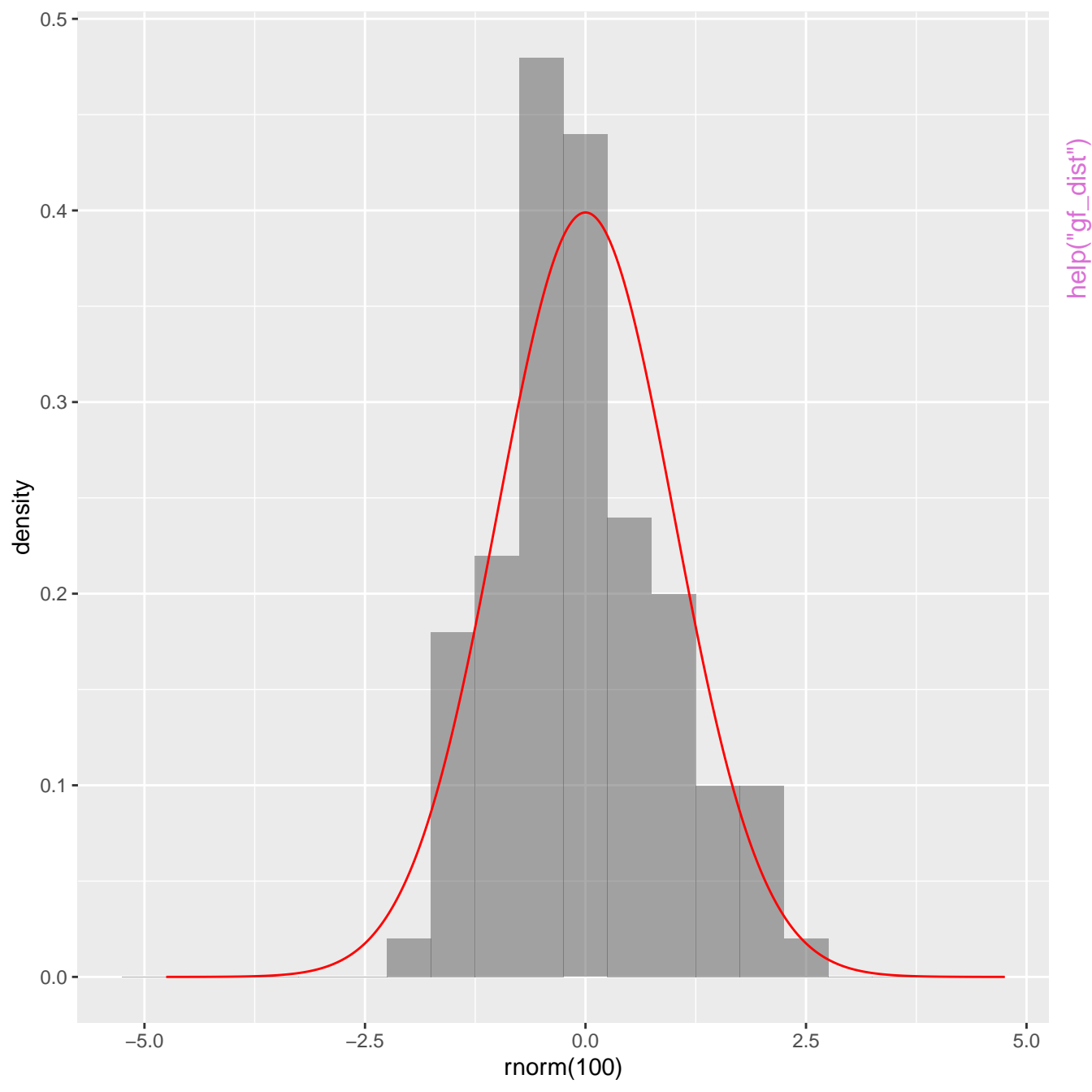
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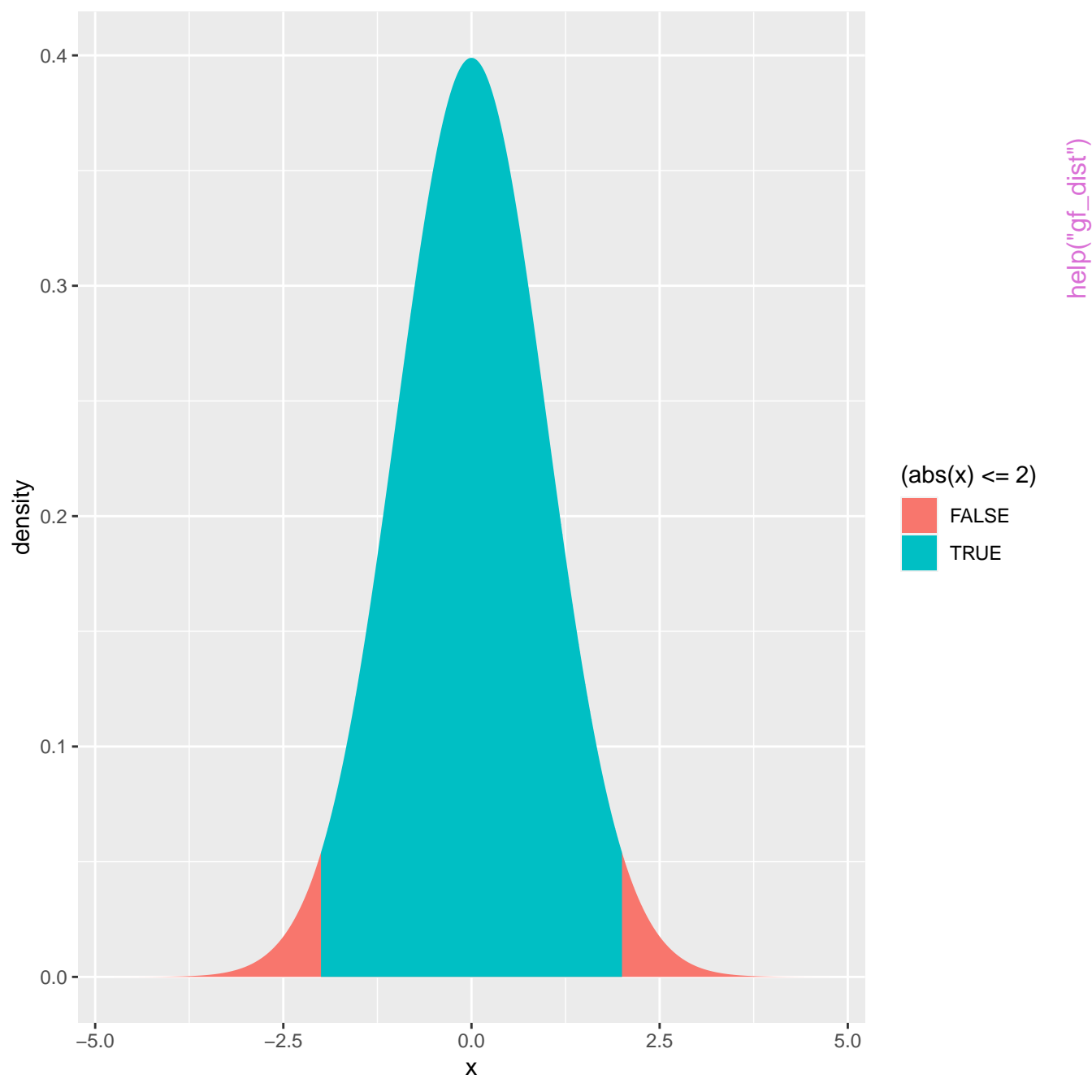
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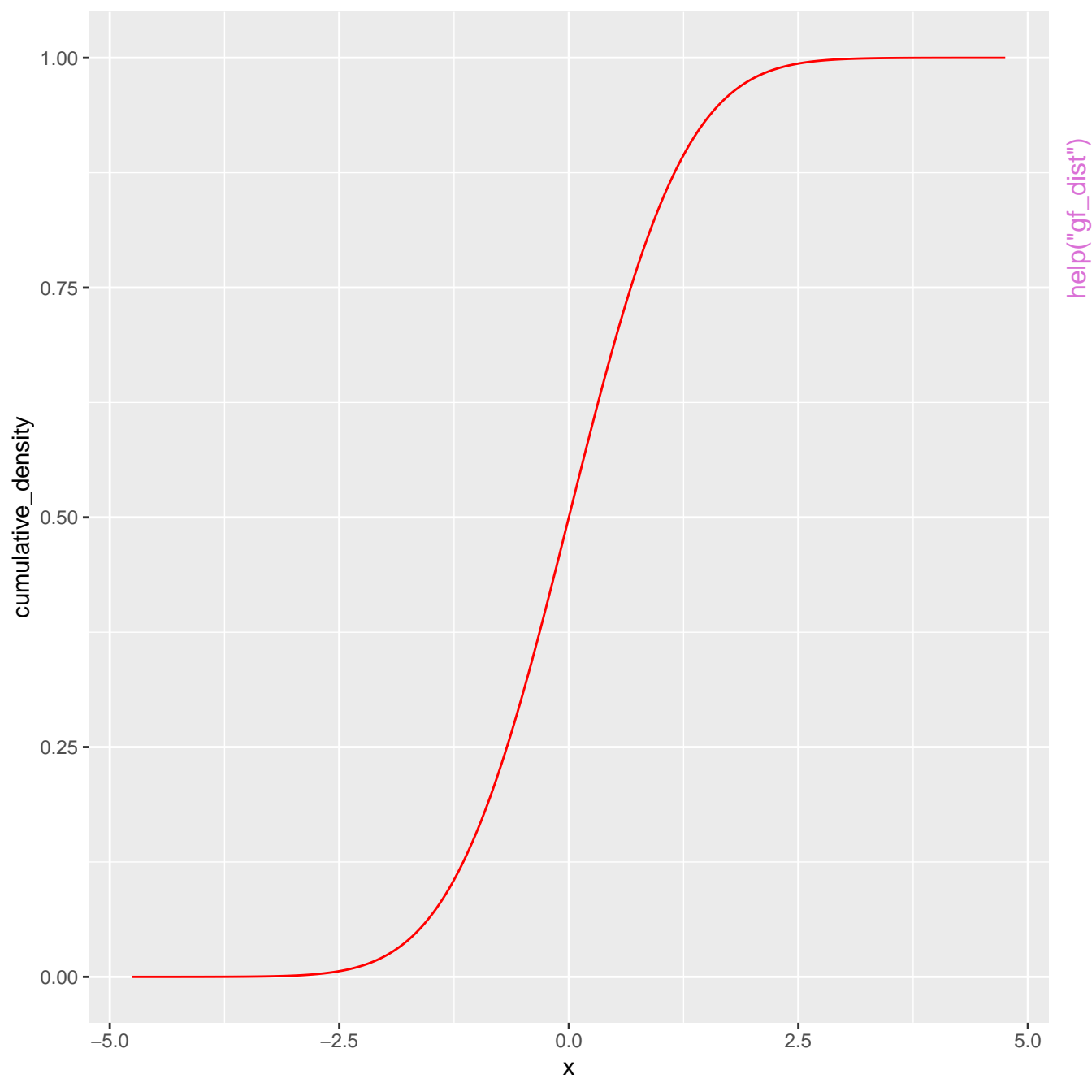
age (years)

help("gf_density_2d")

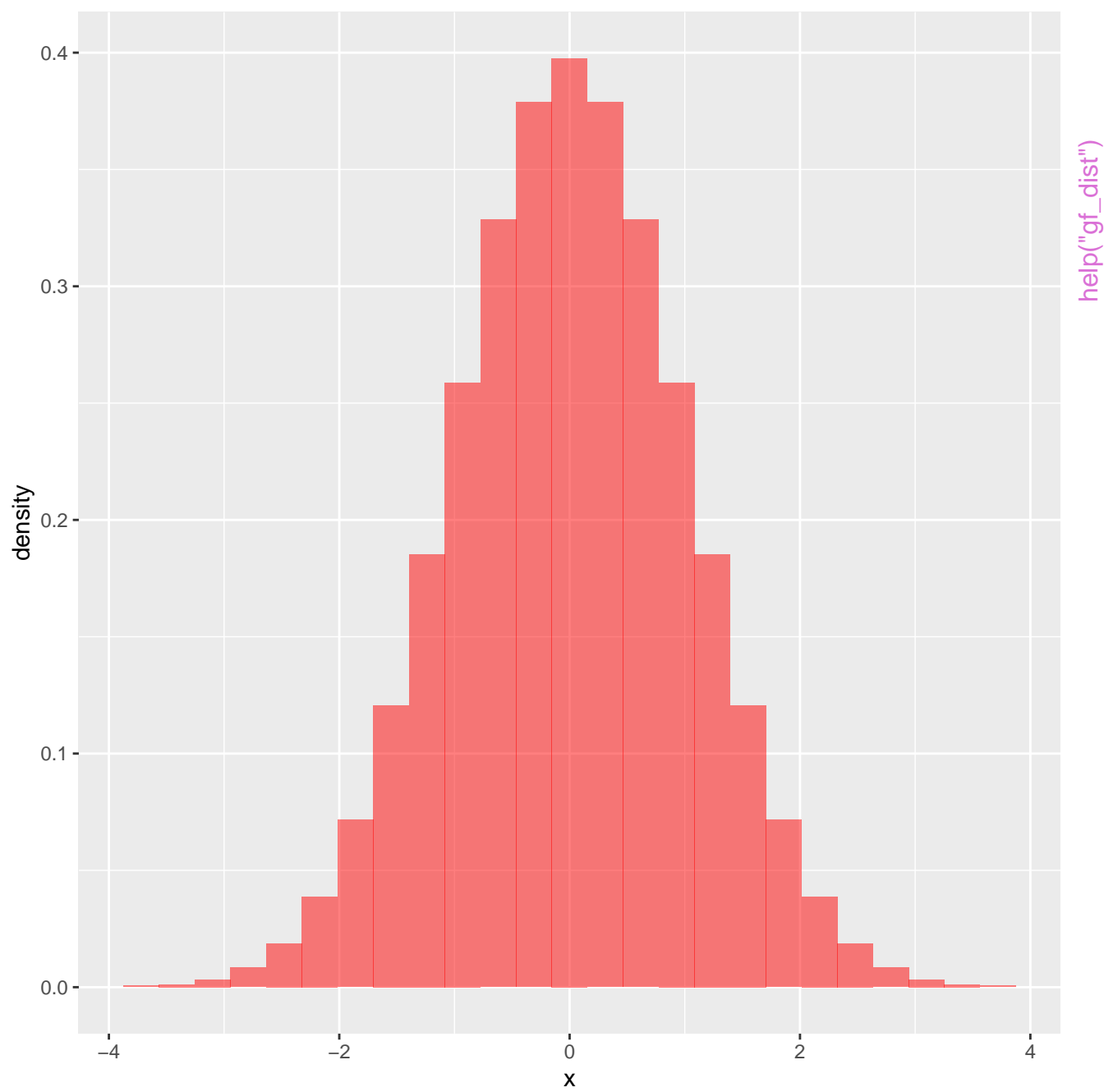




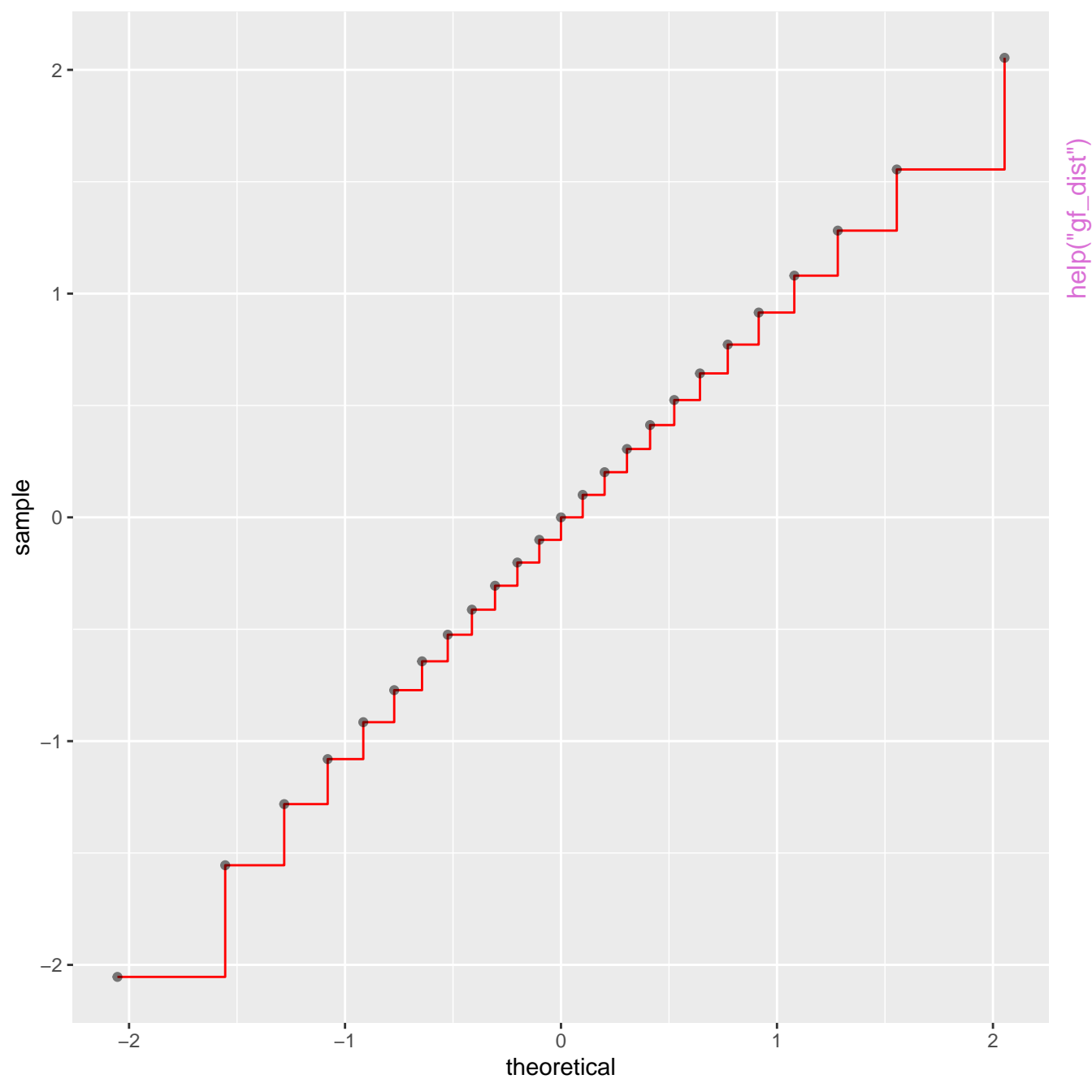


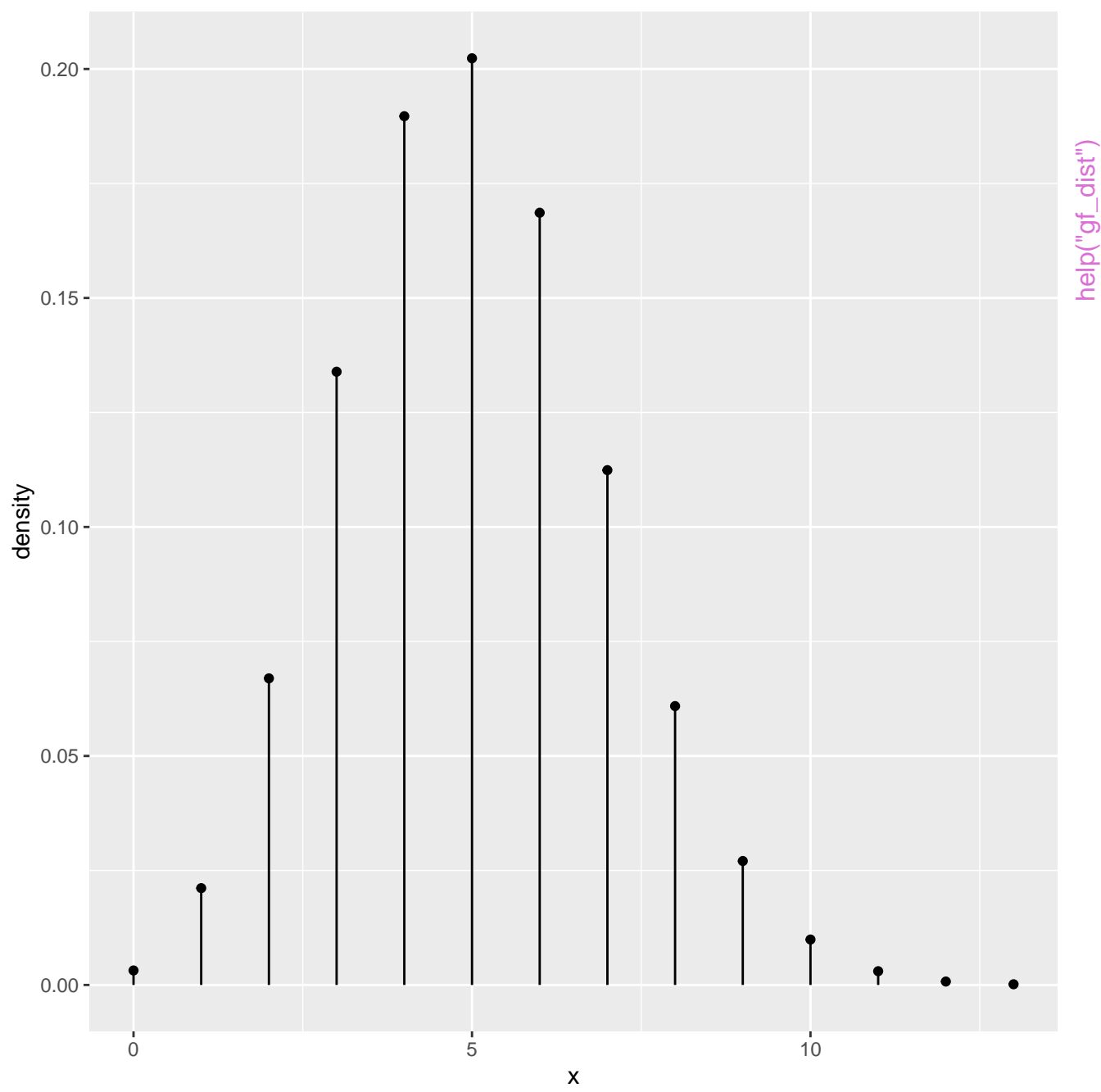


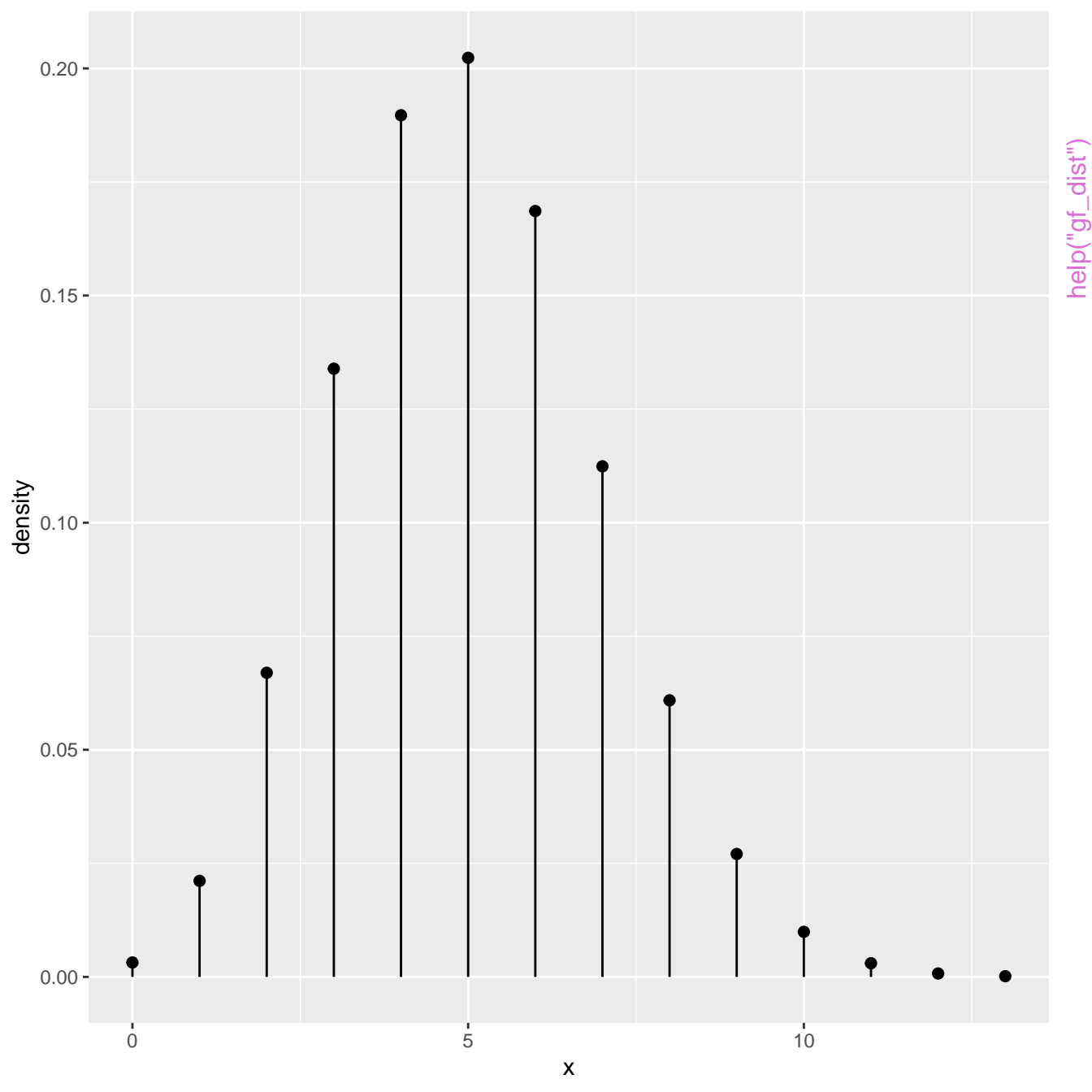
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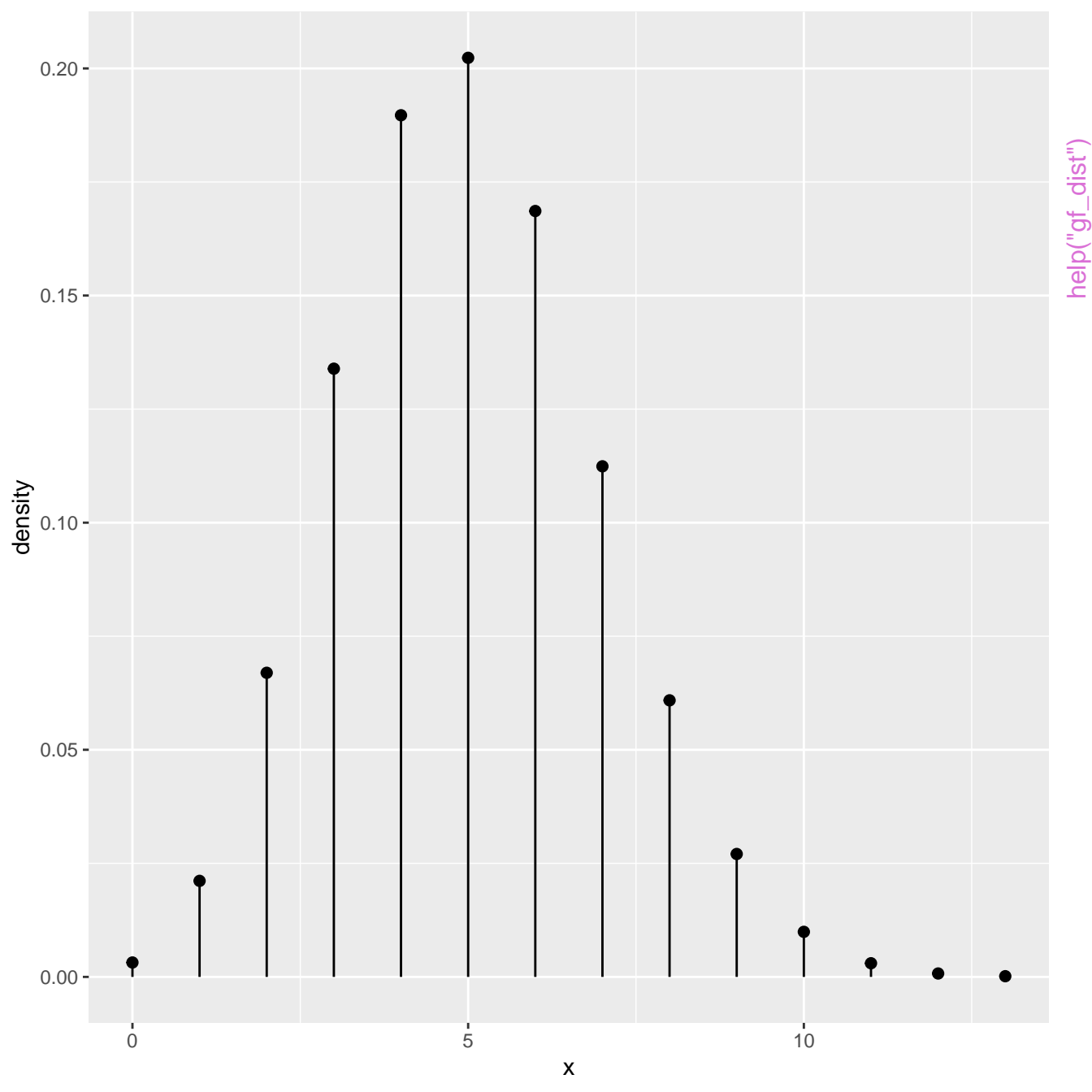


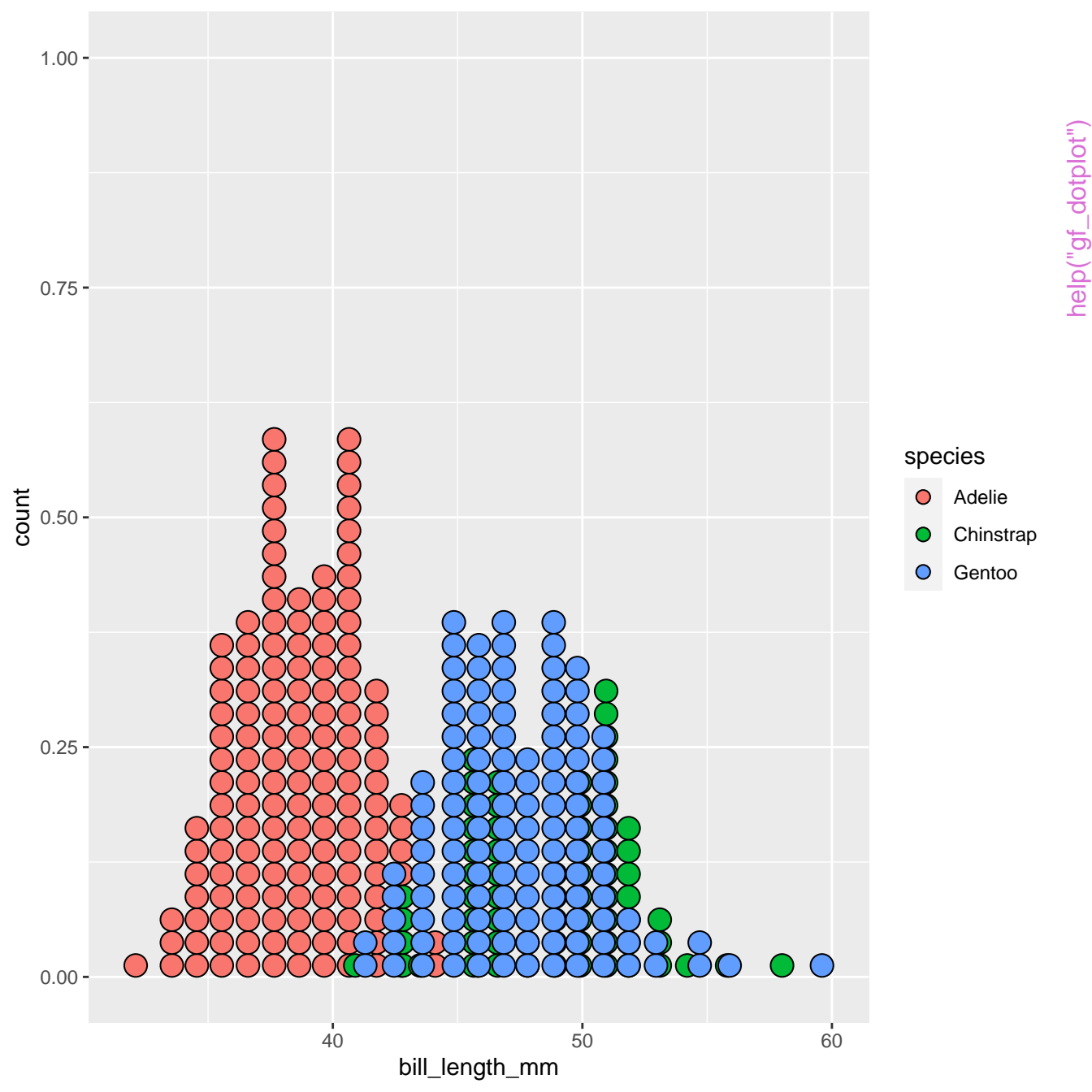
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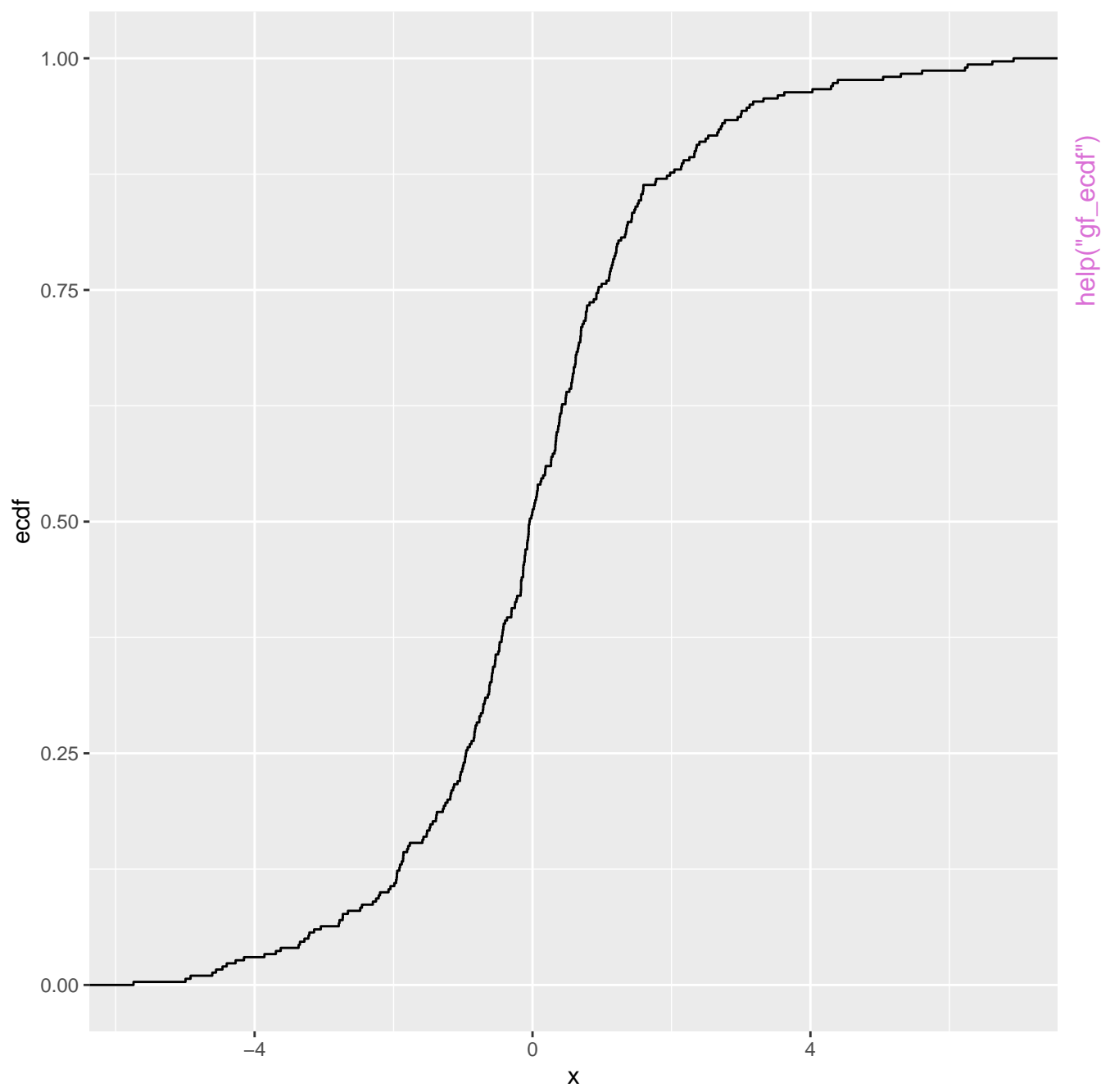


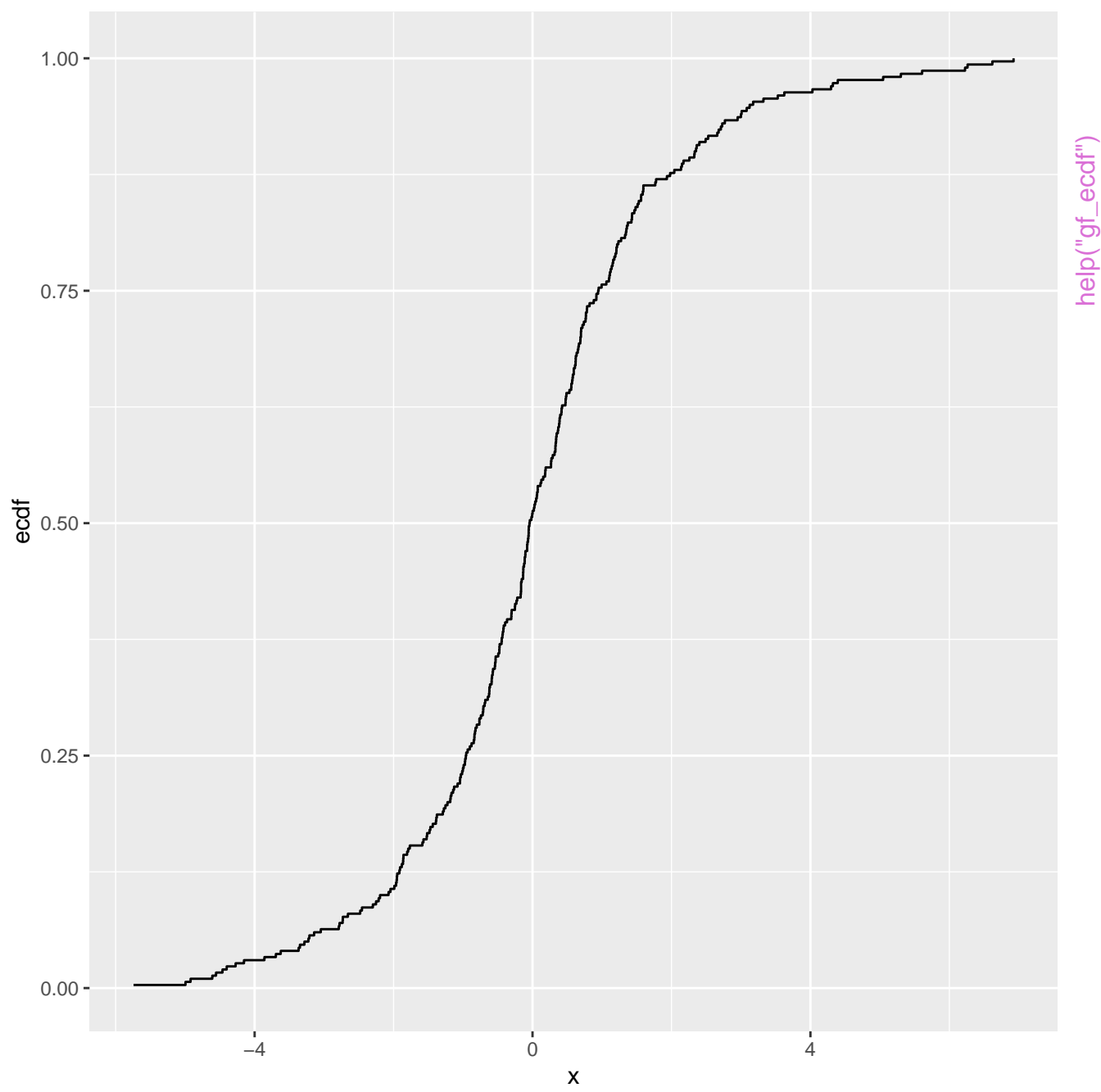


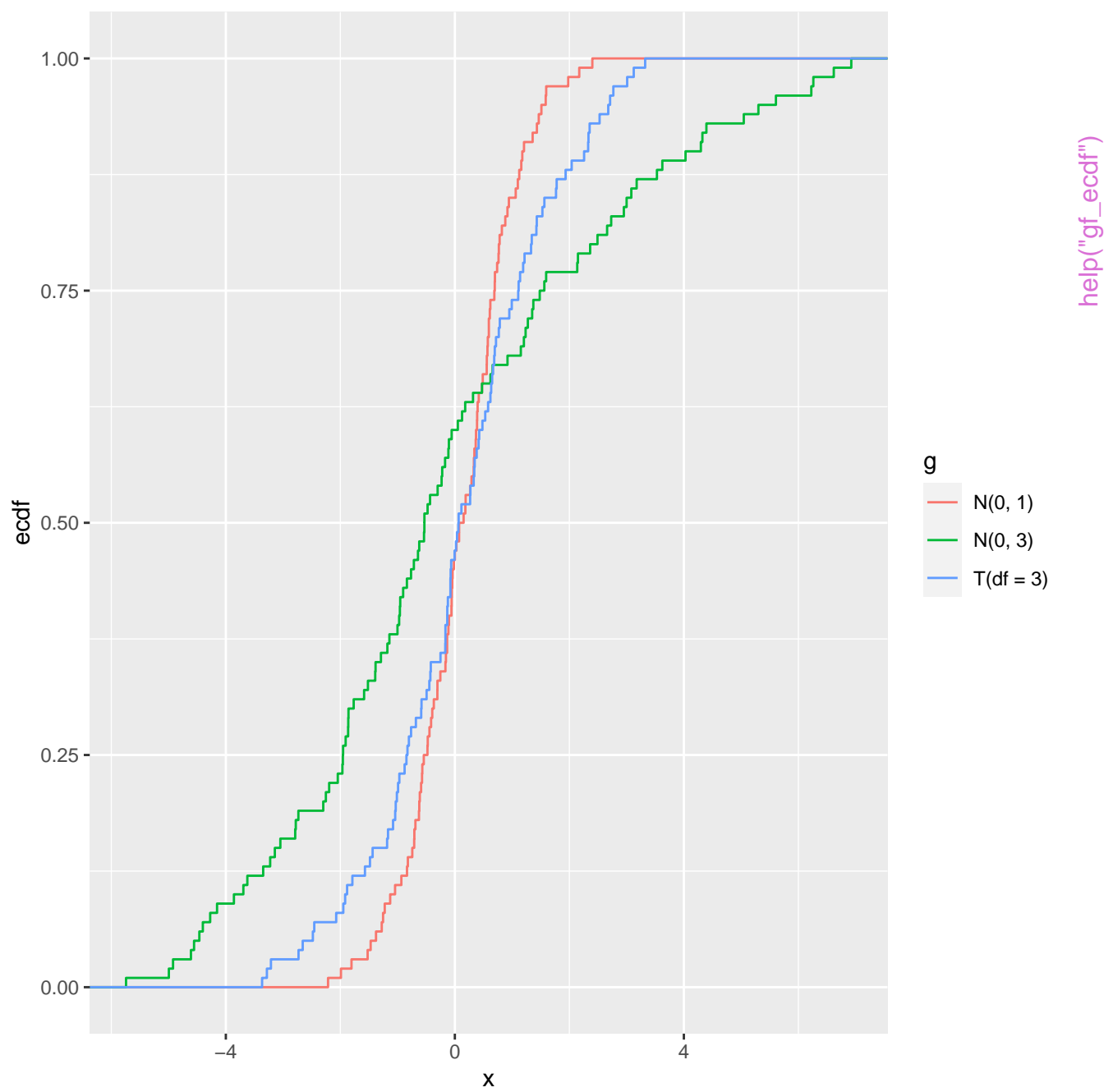


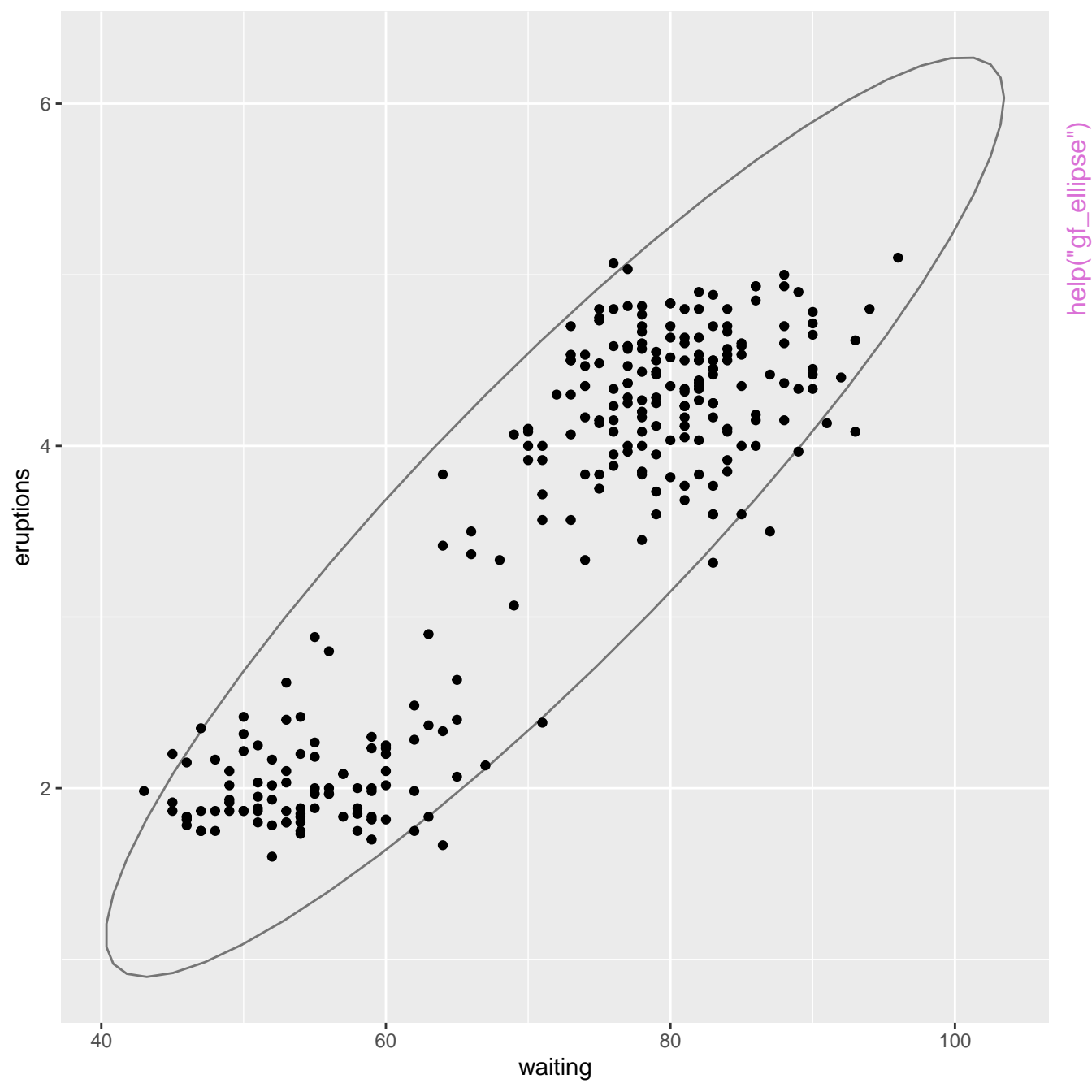


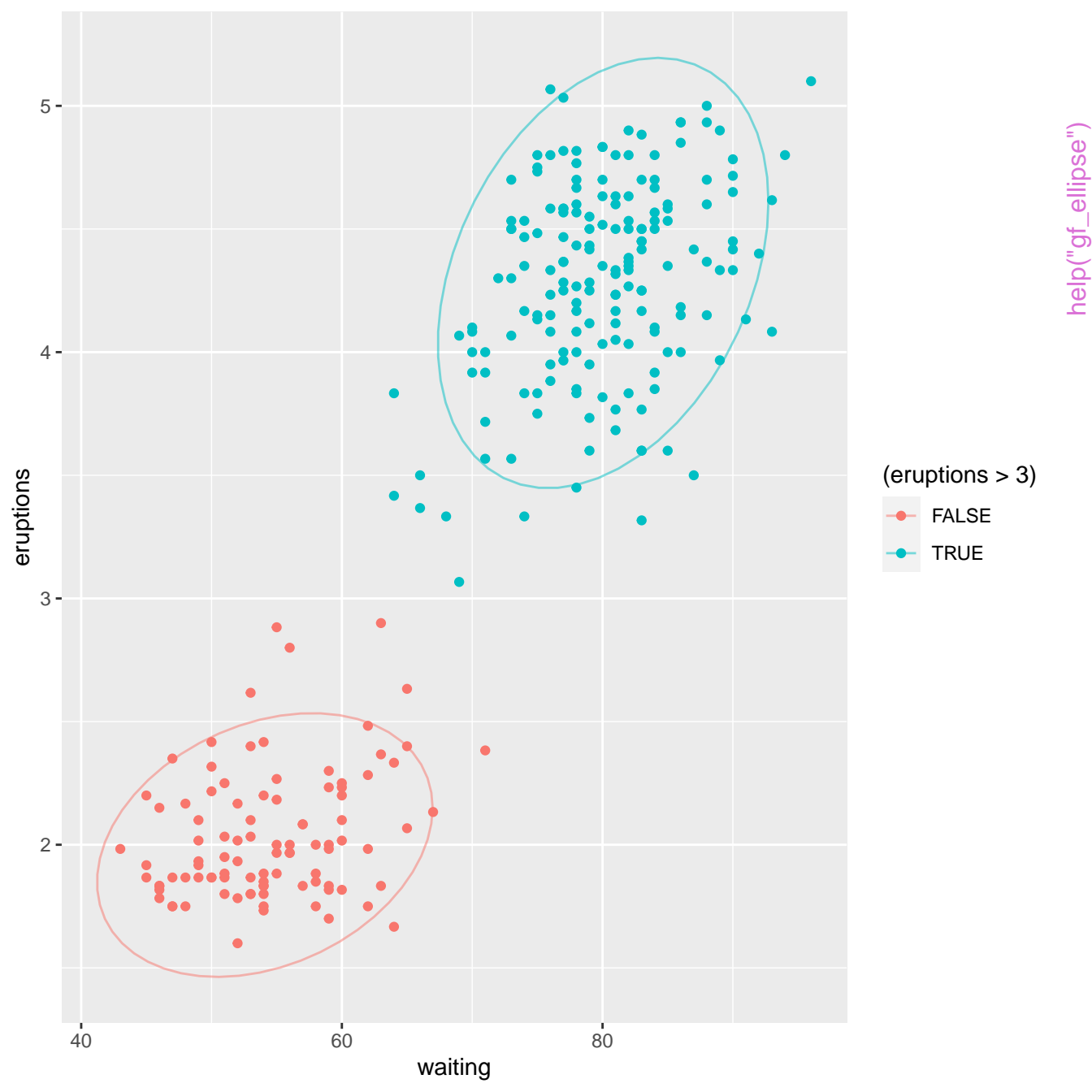


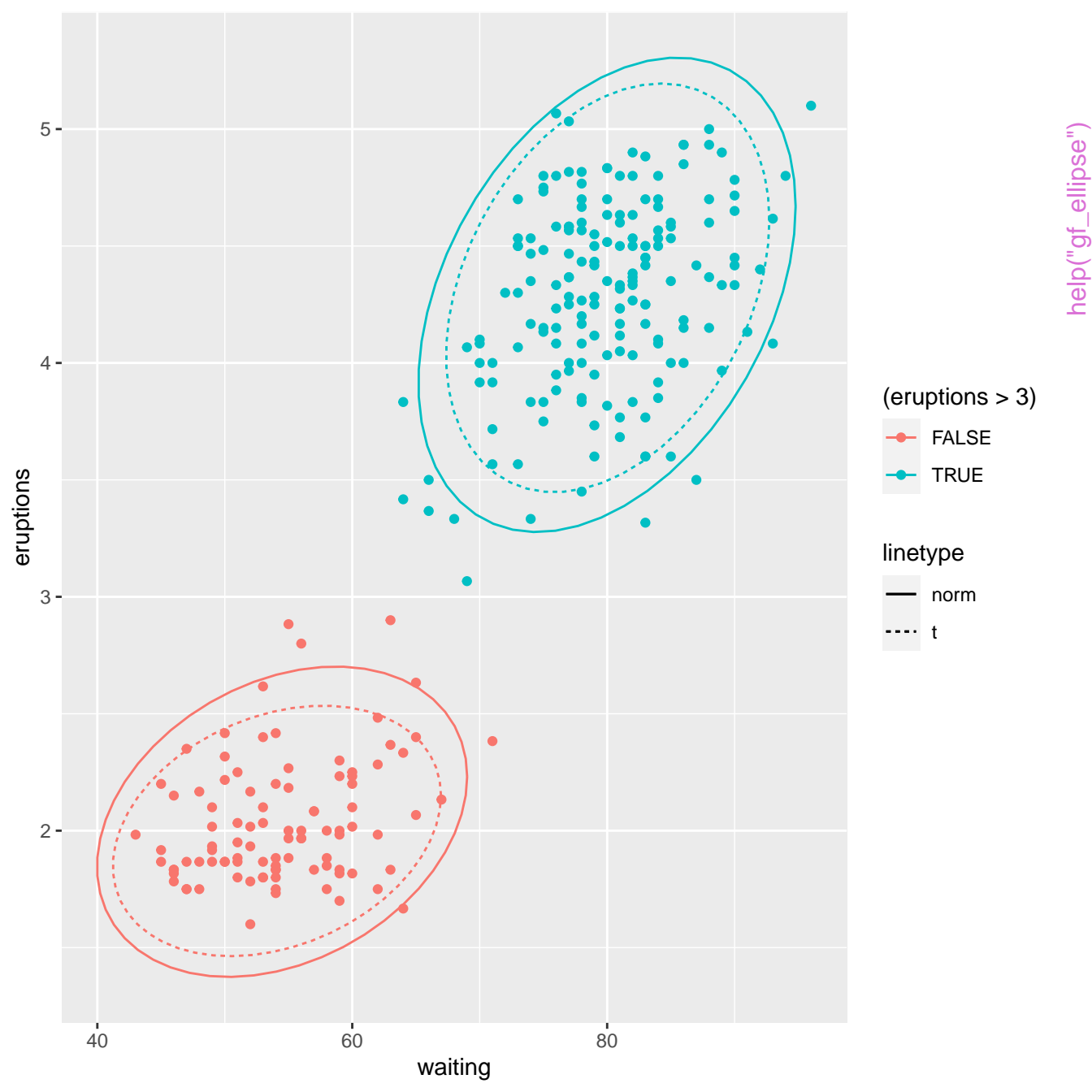


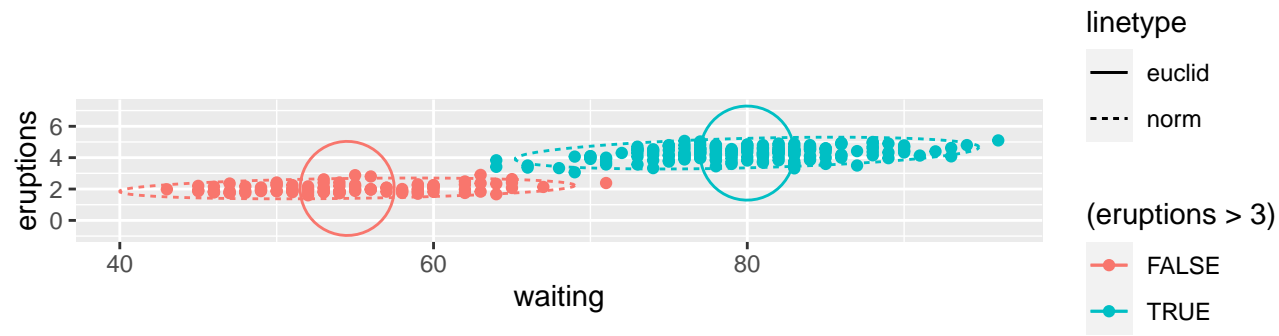


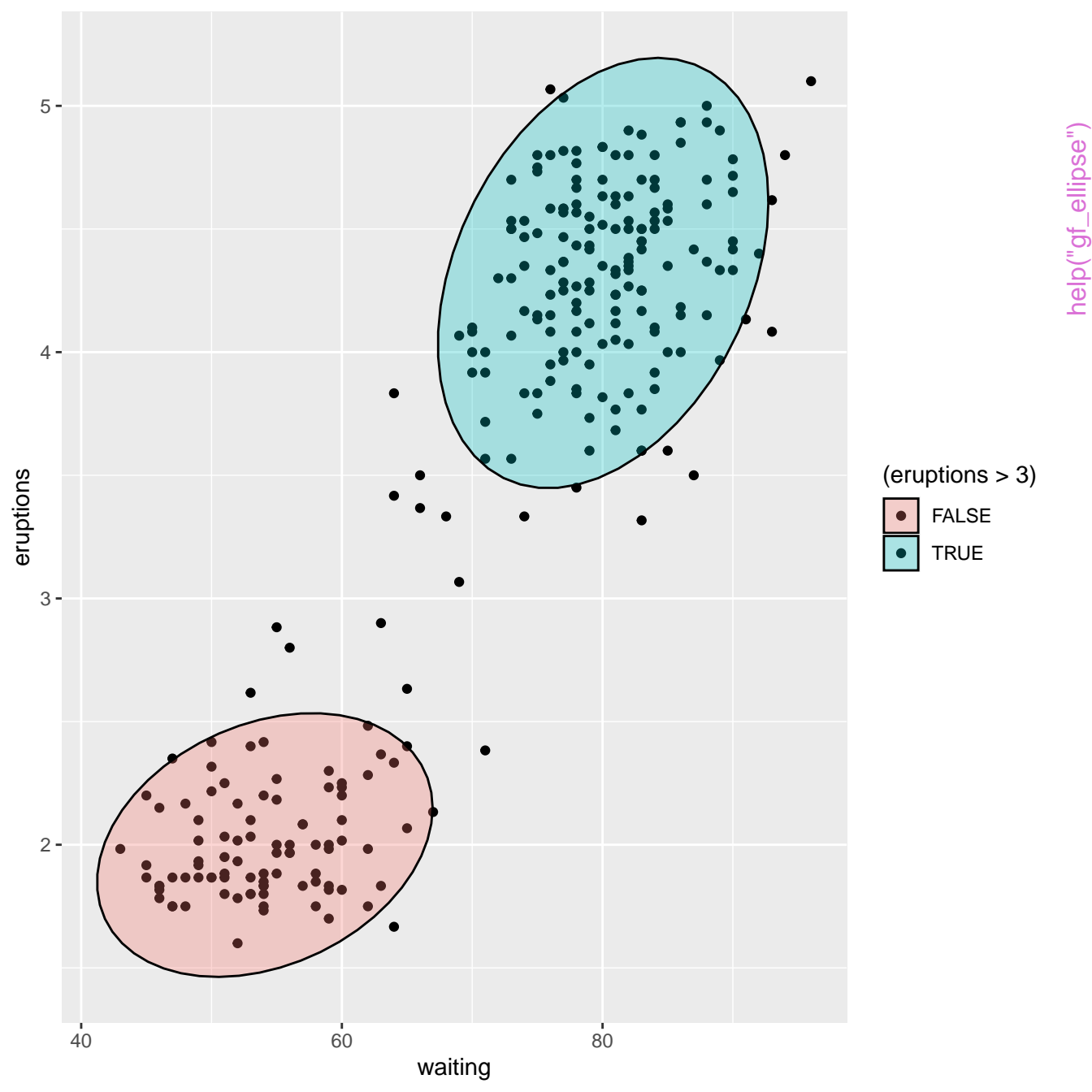


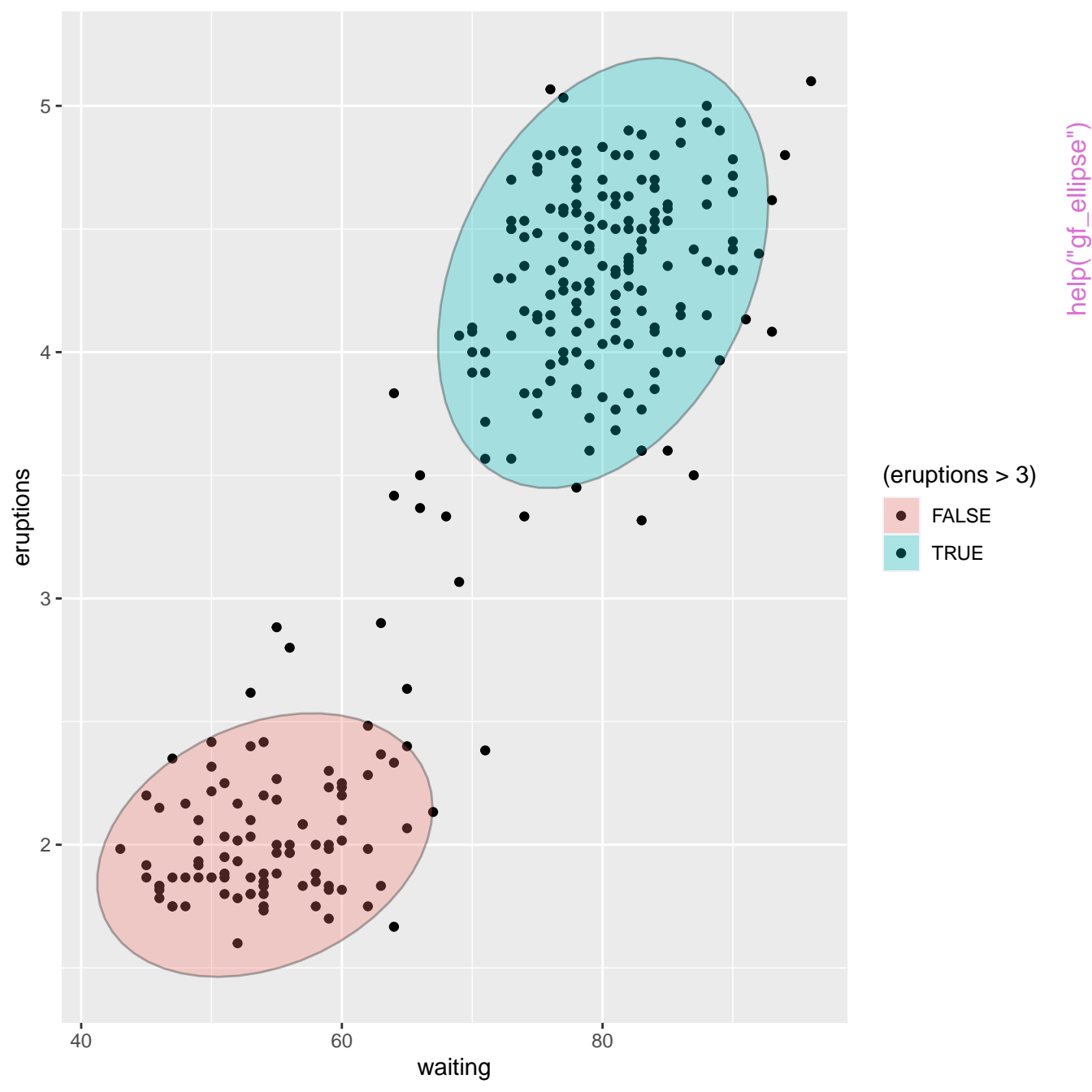


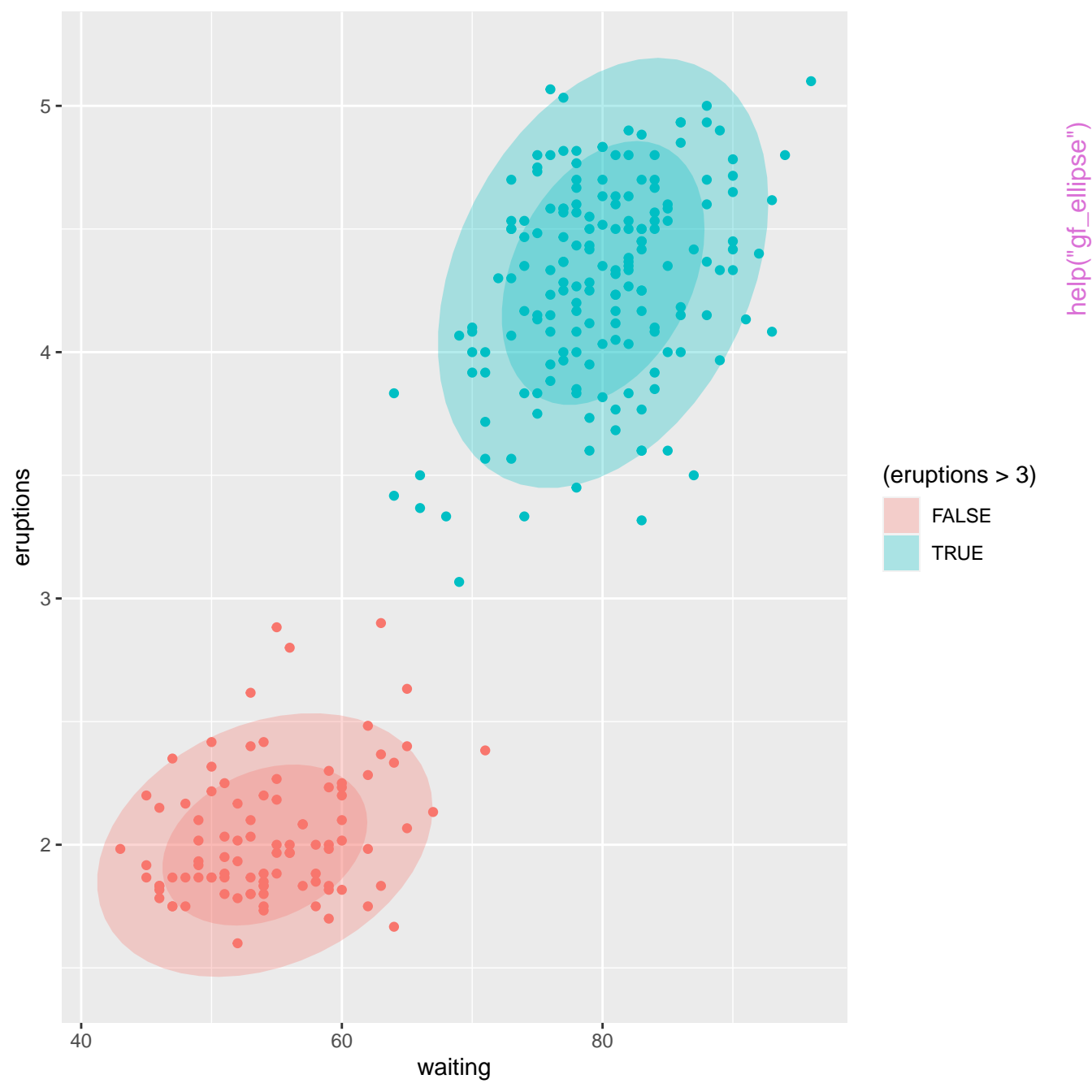


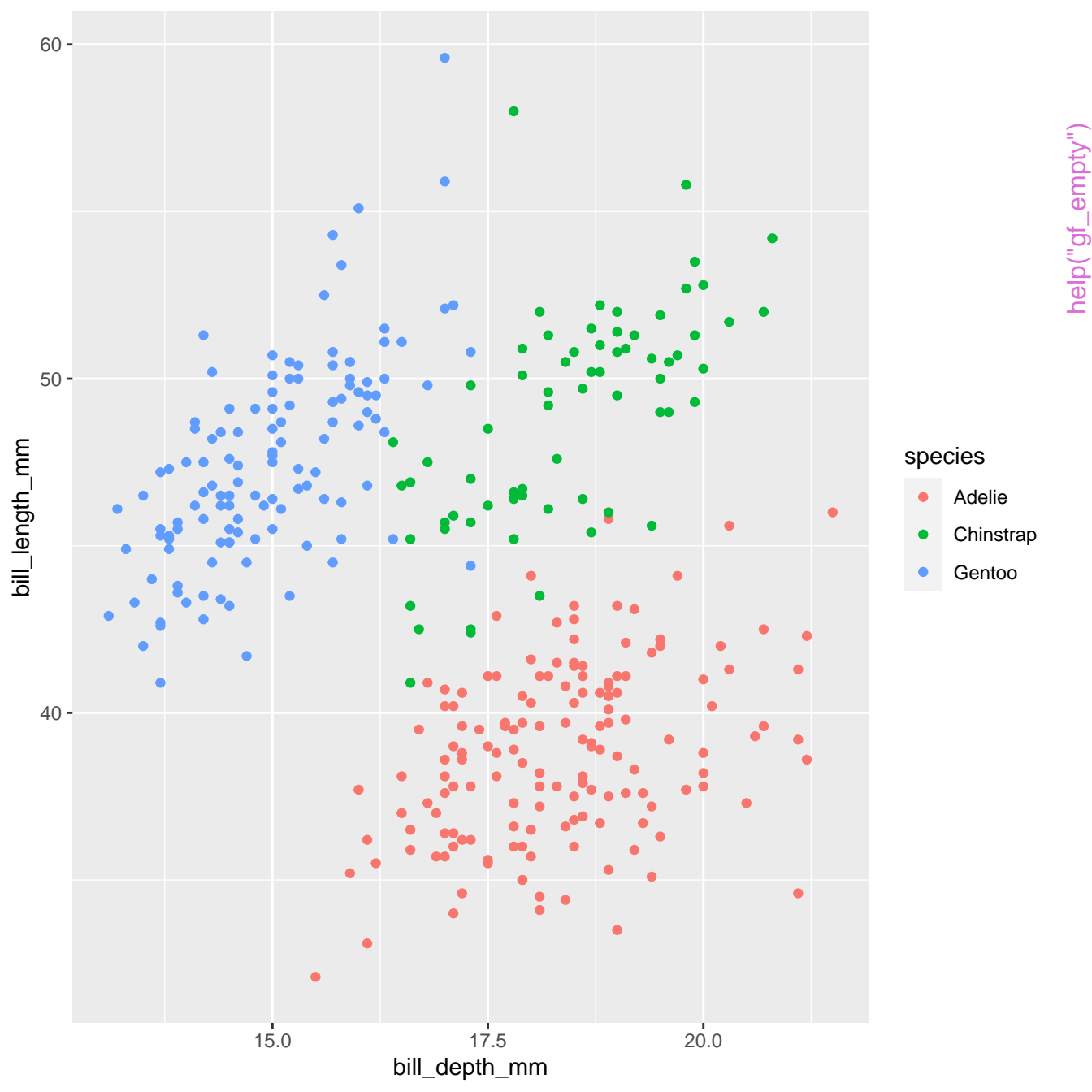


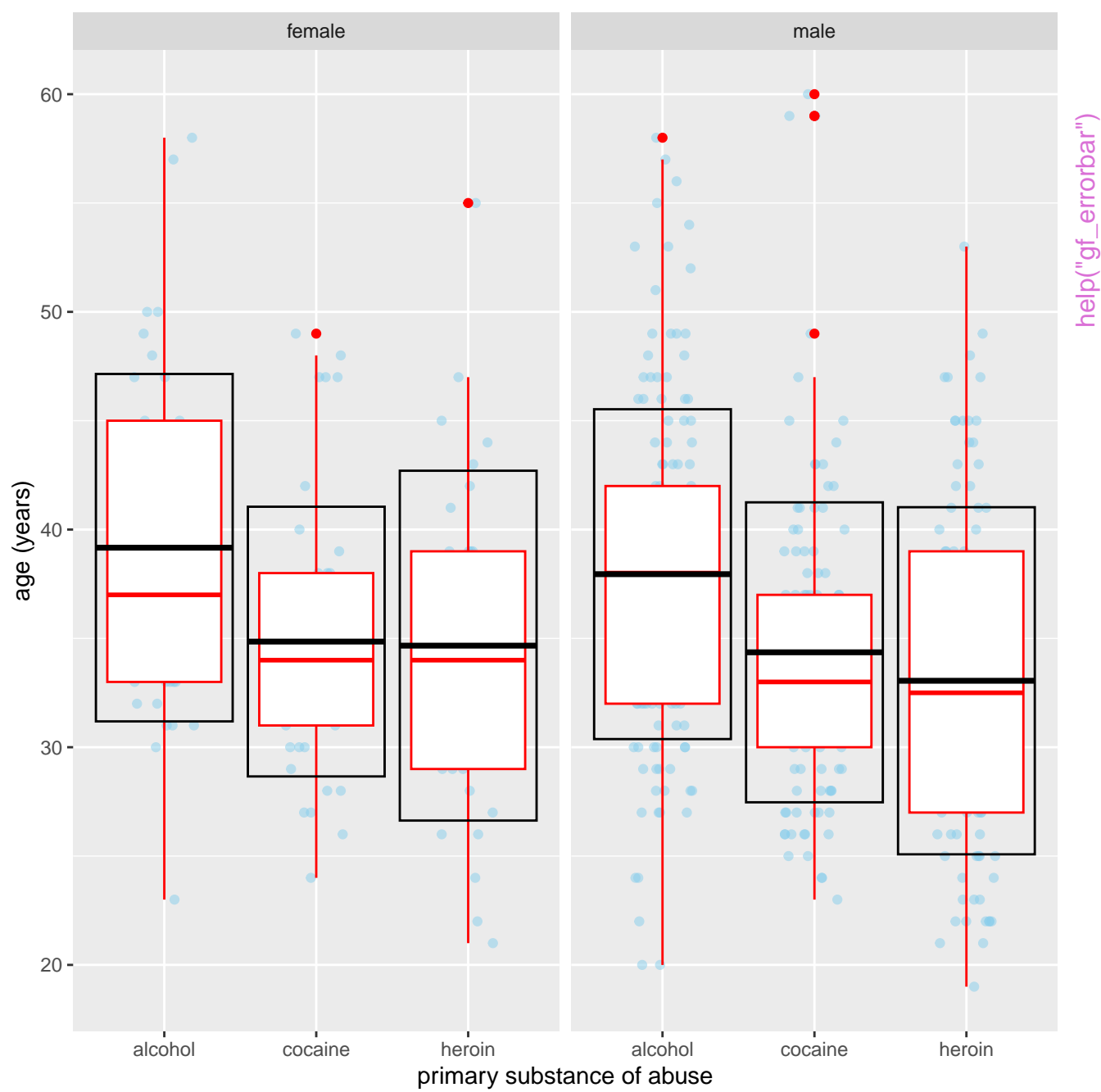


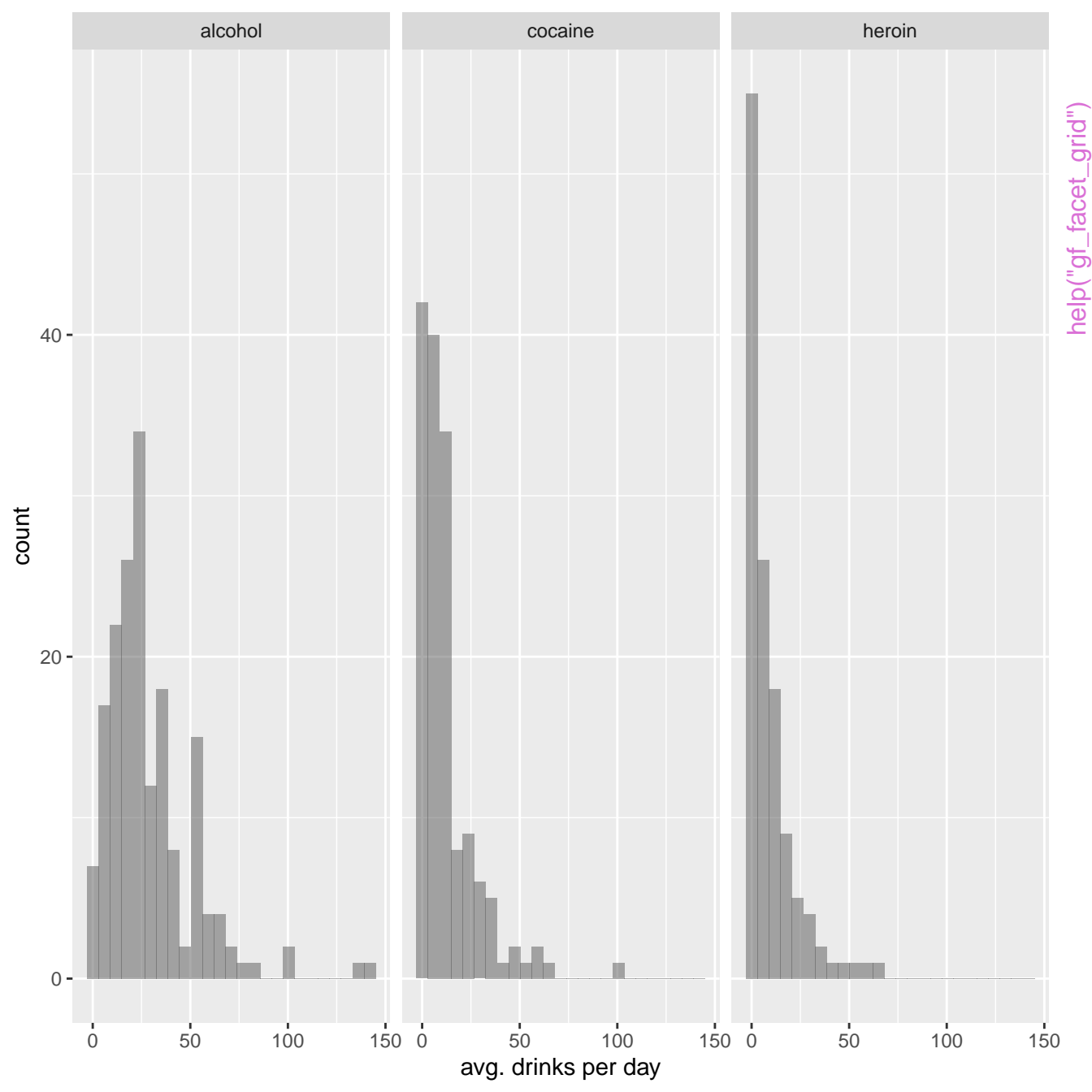


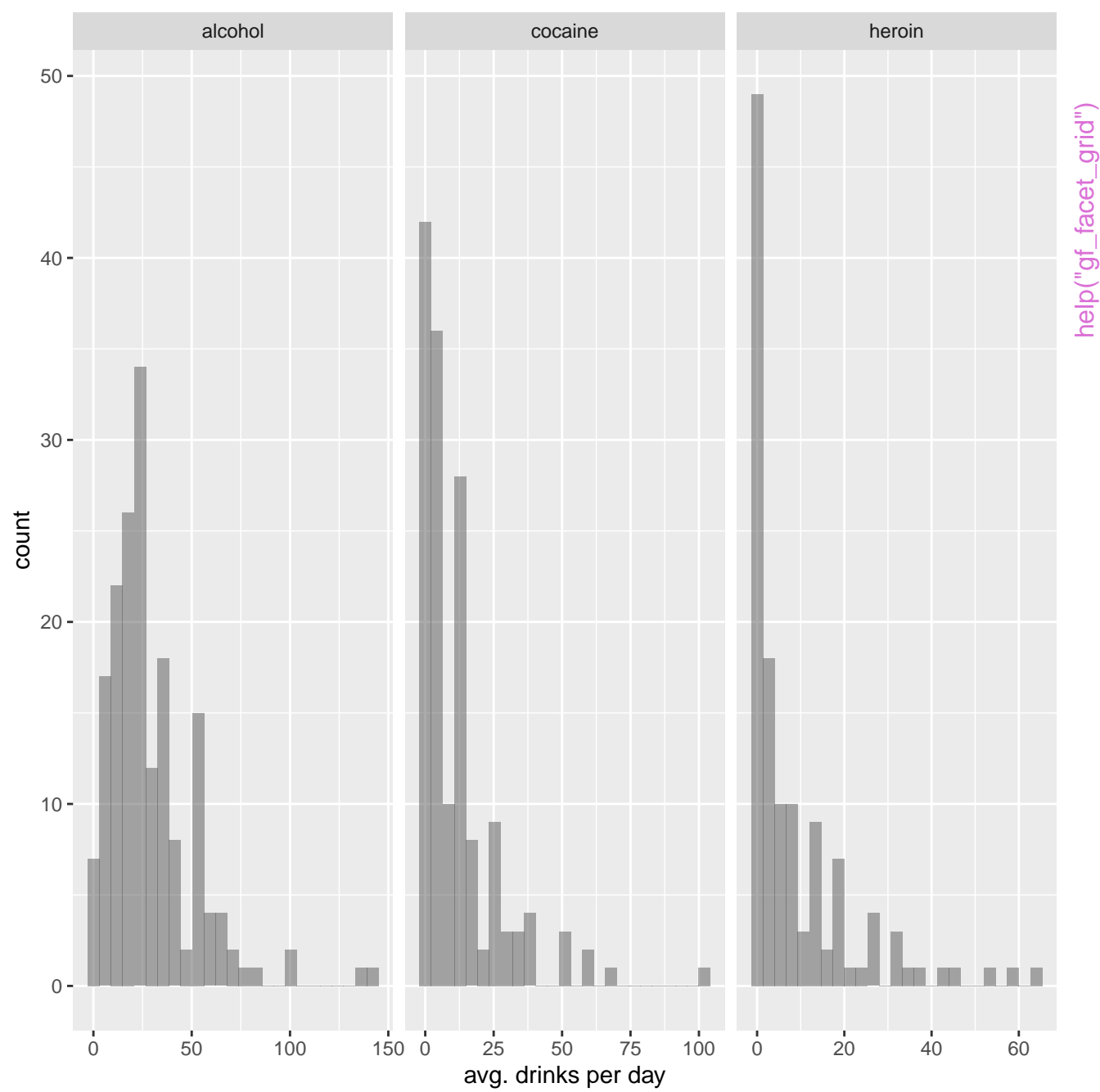


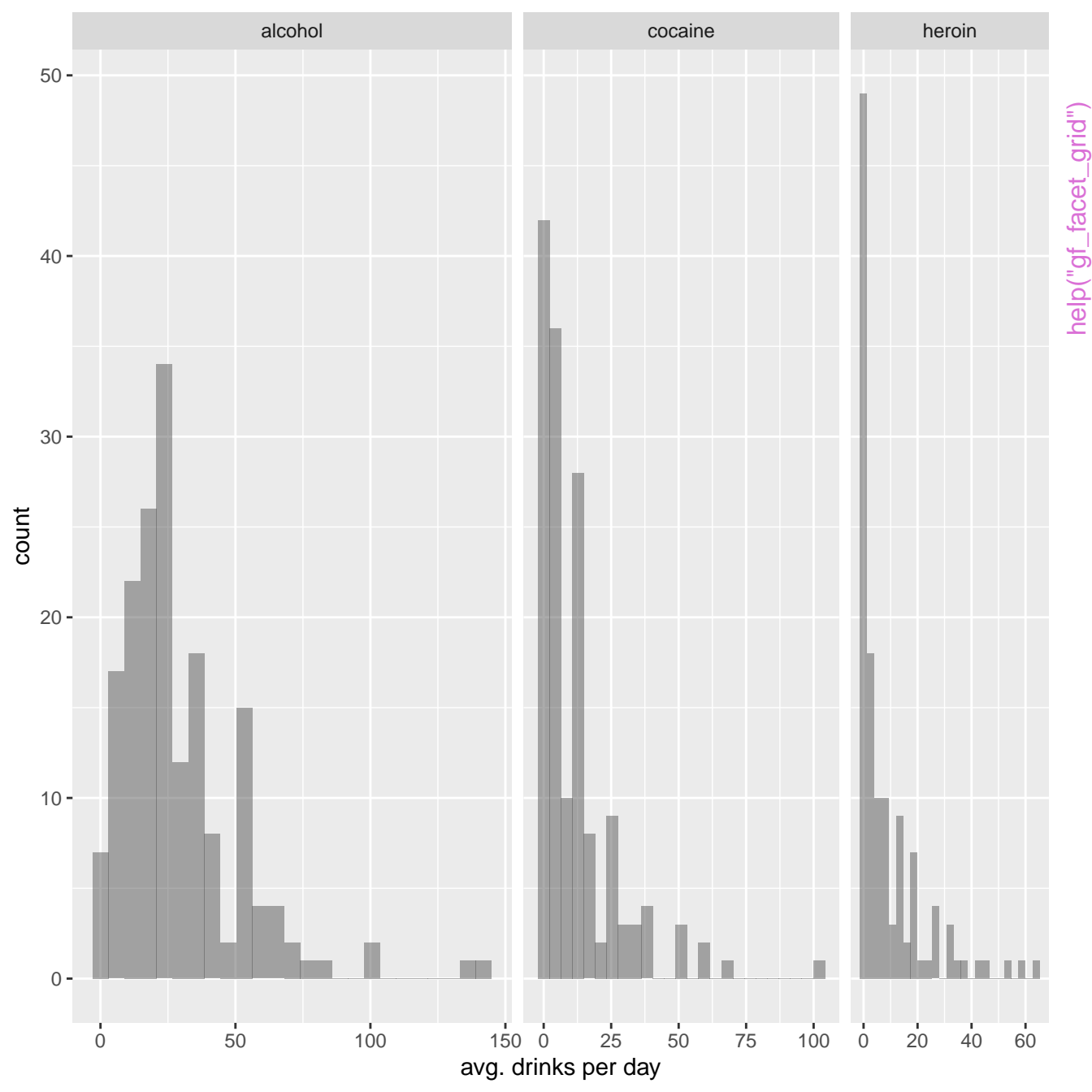


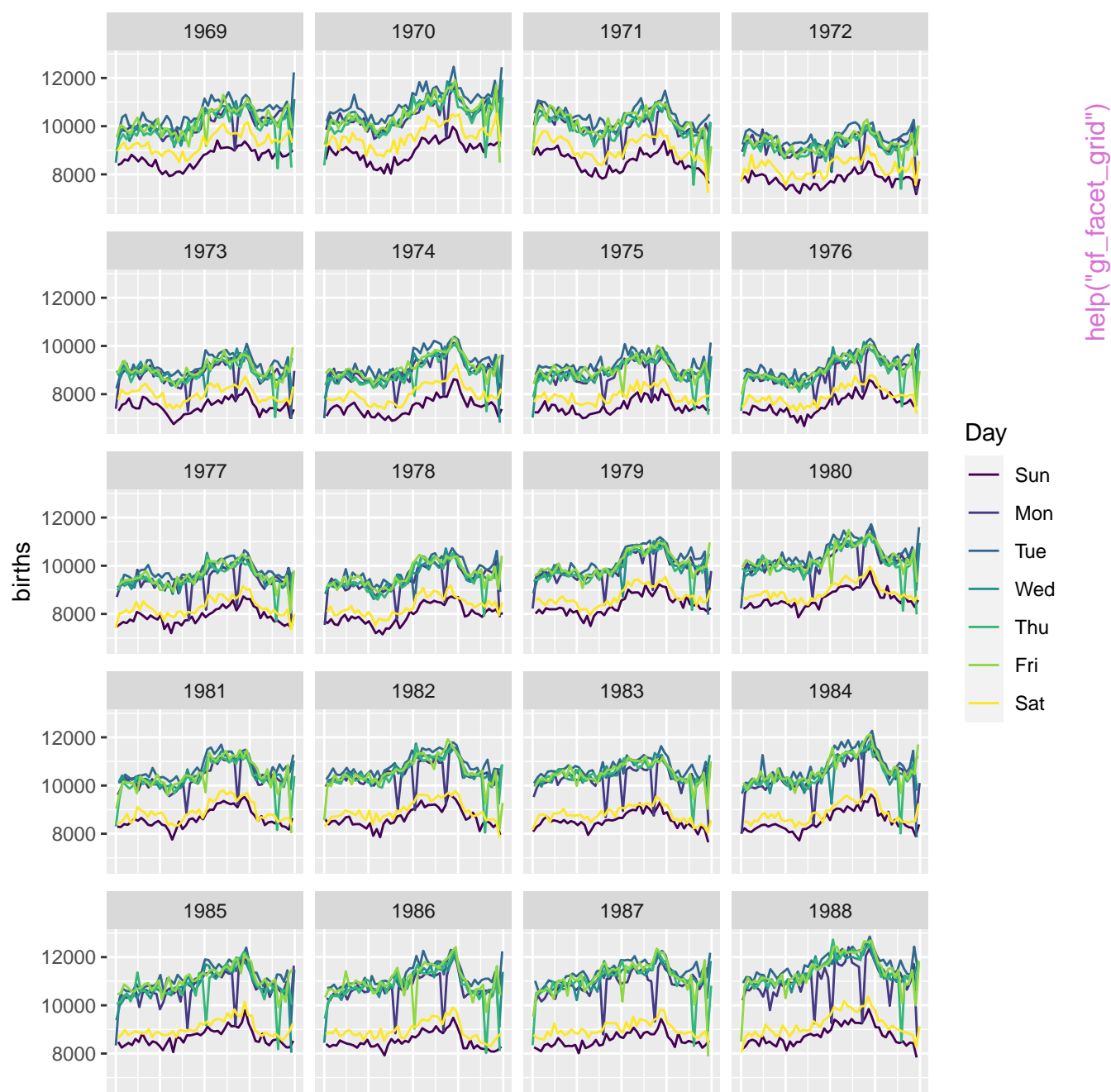


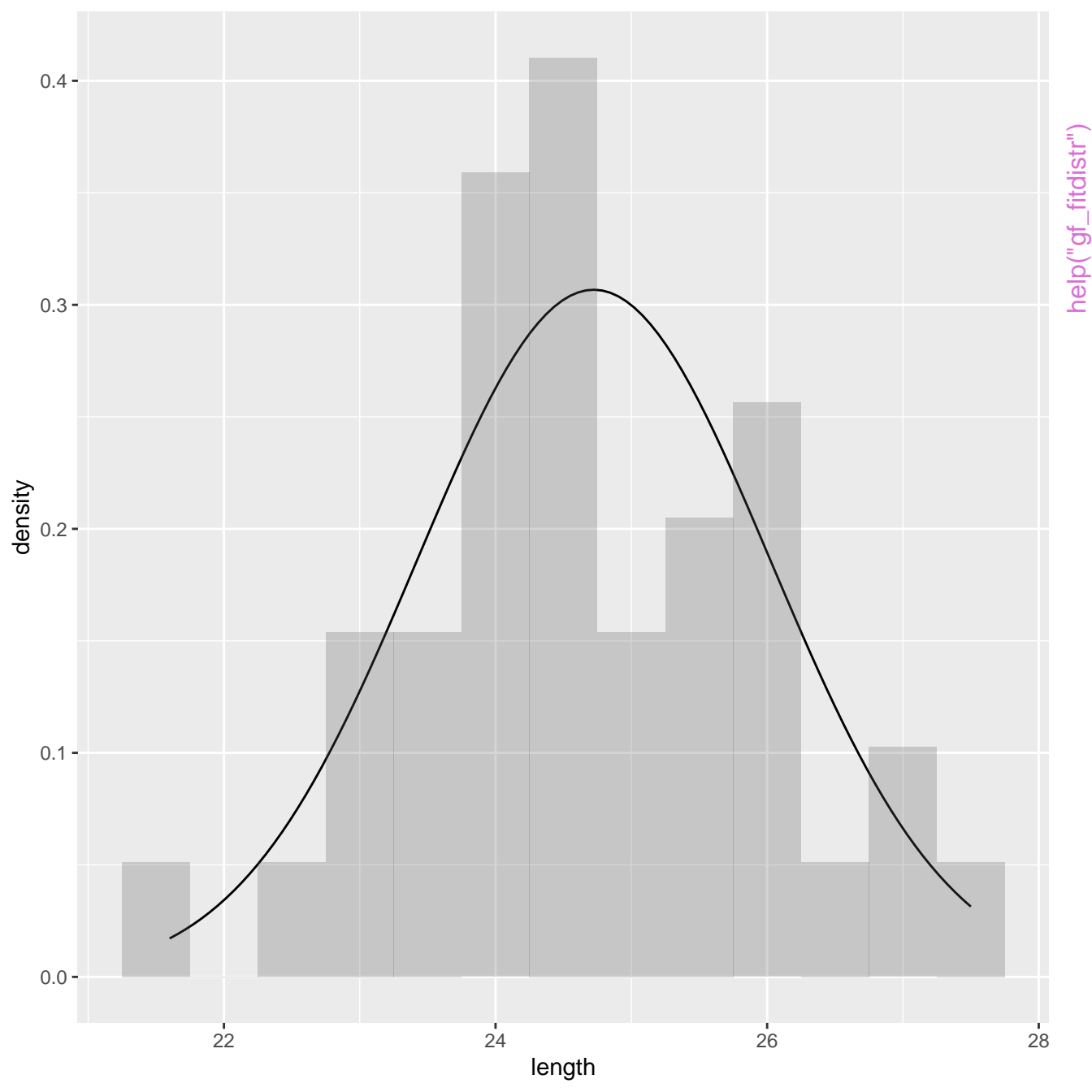


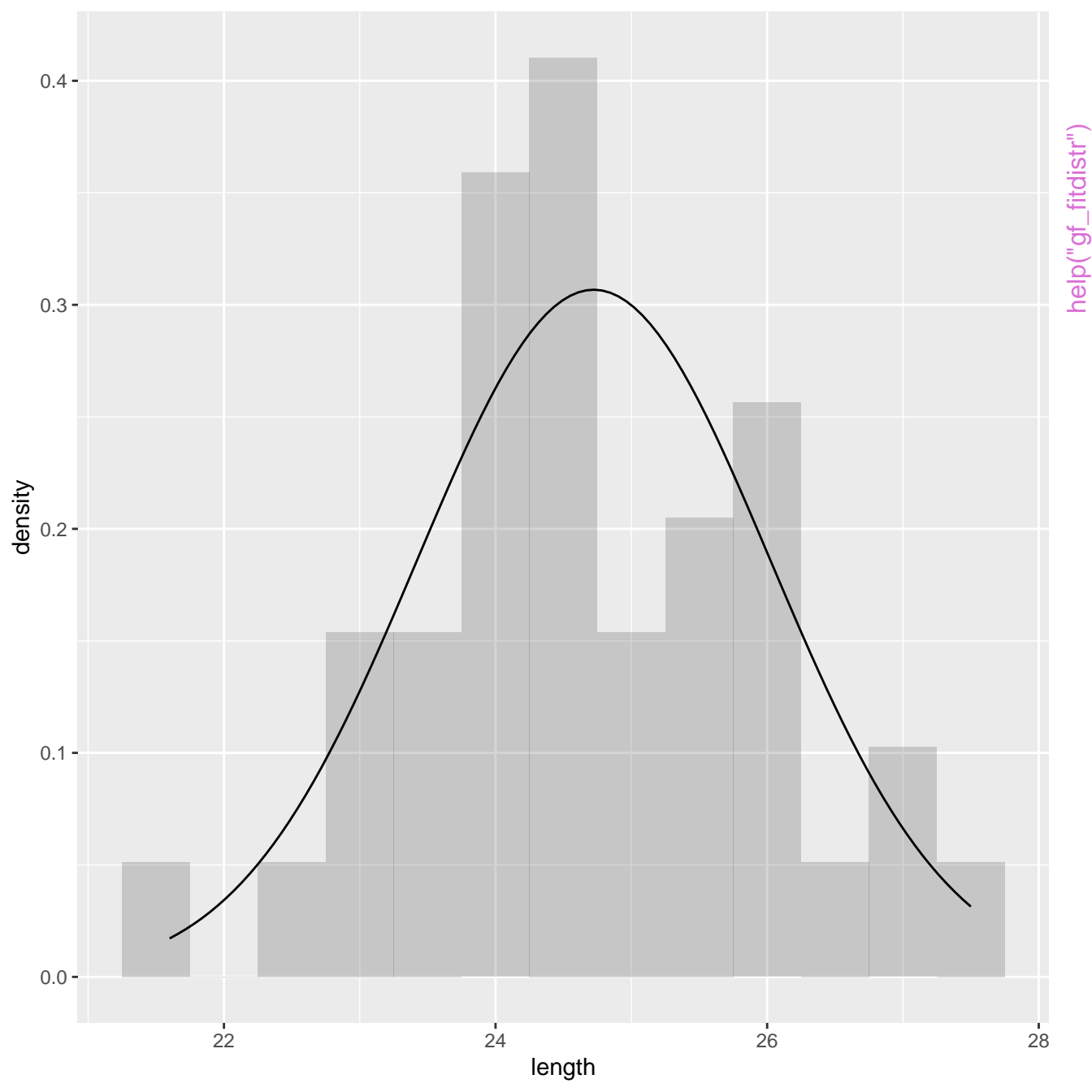


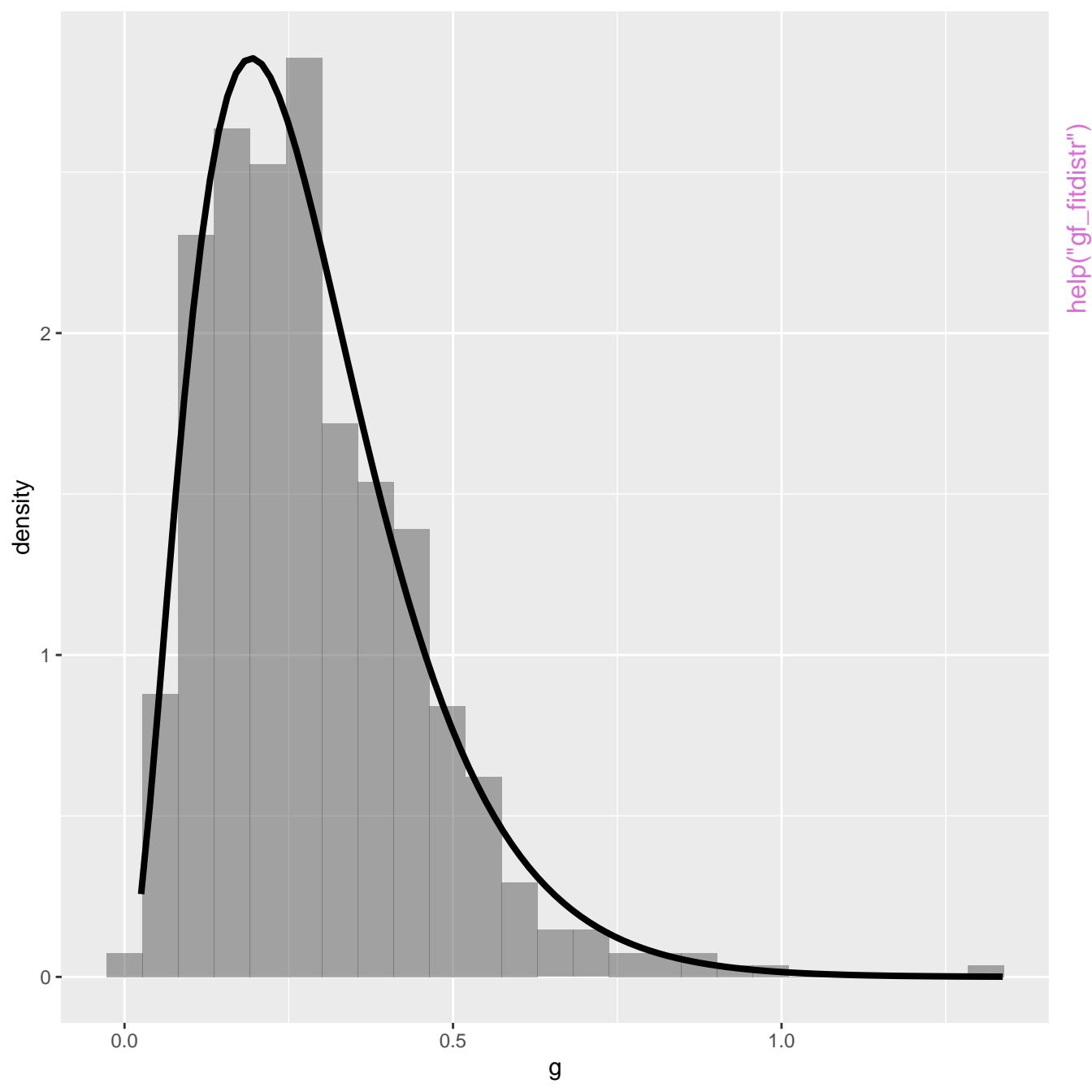


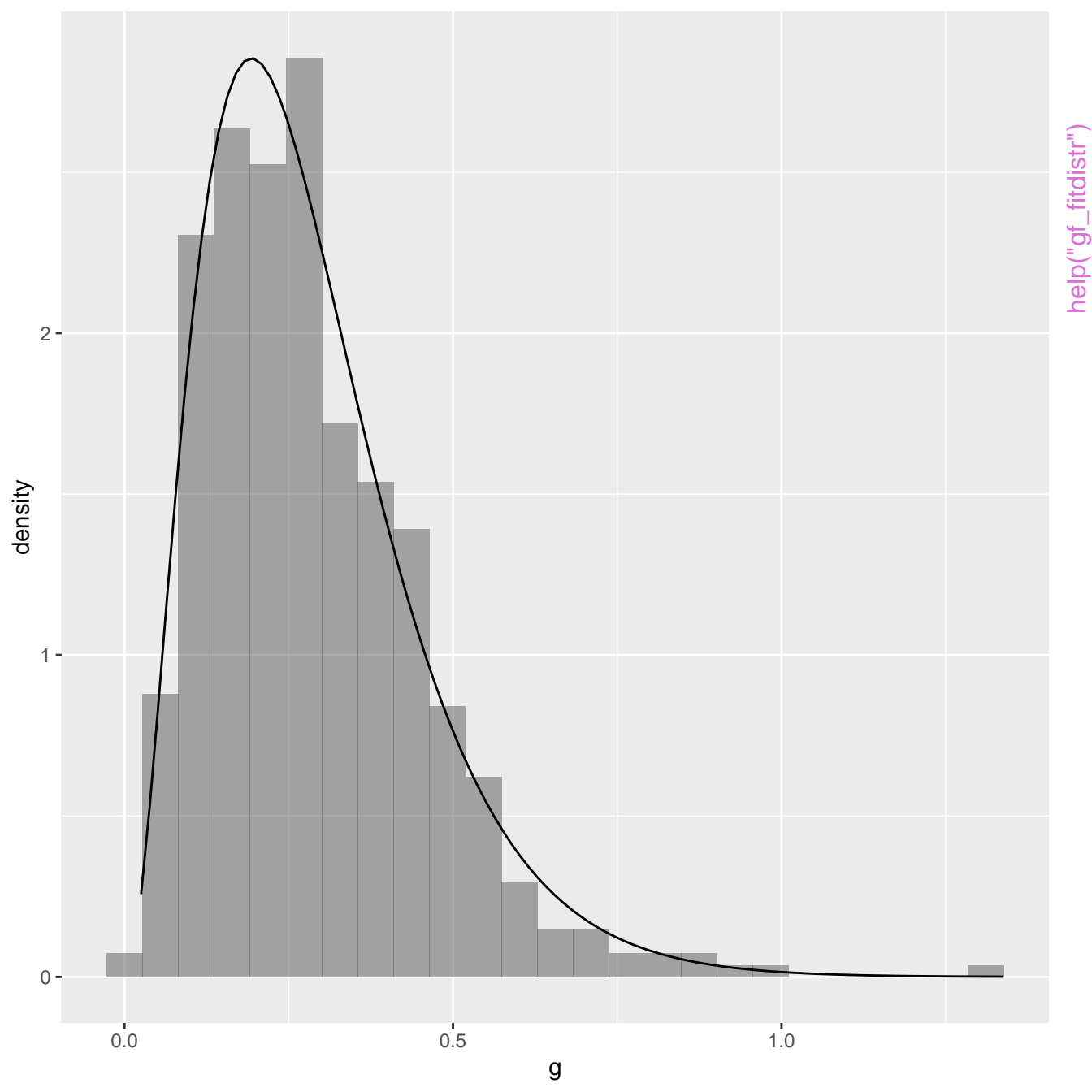


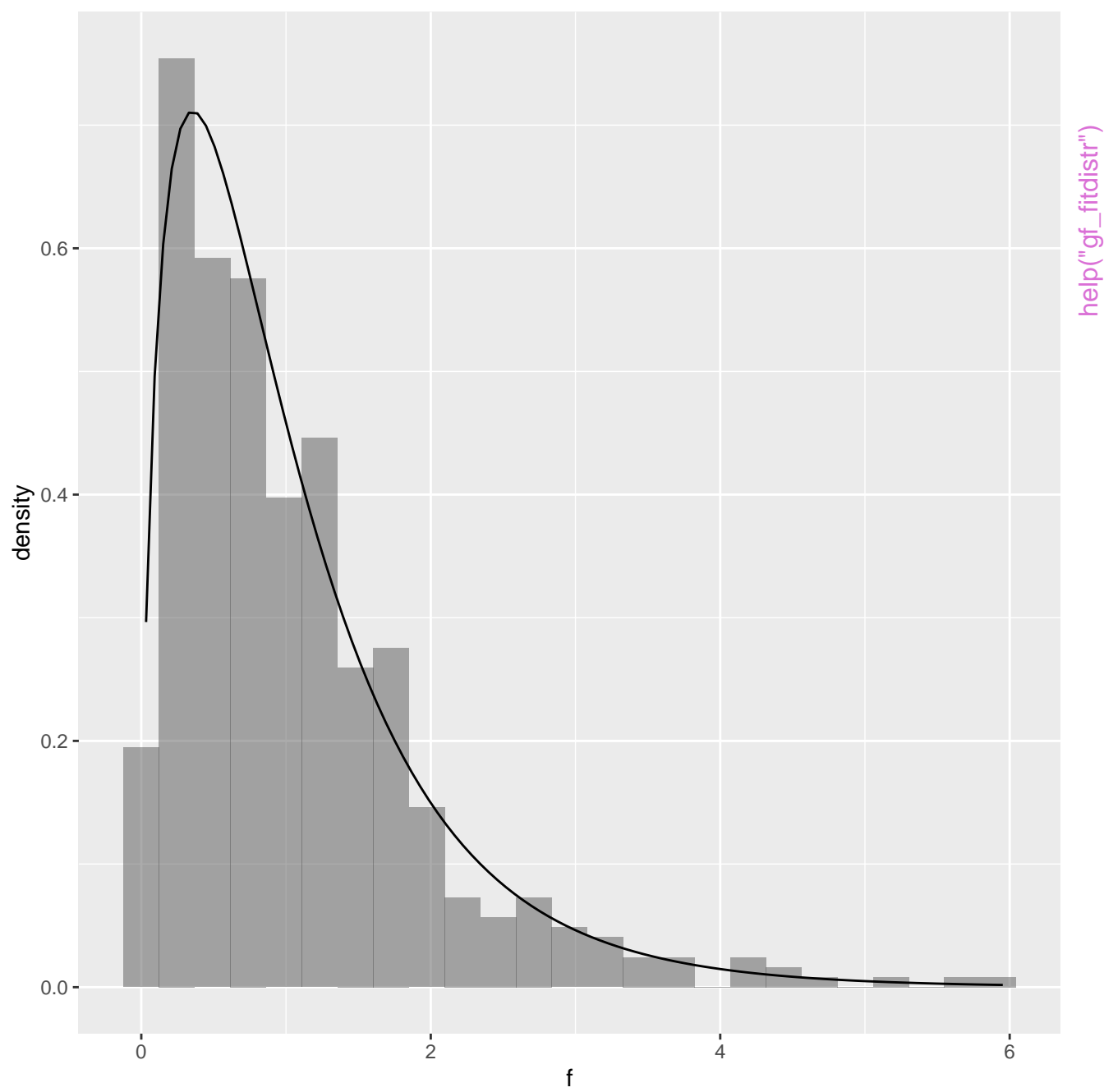


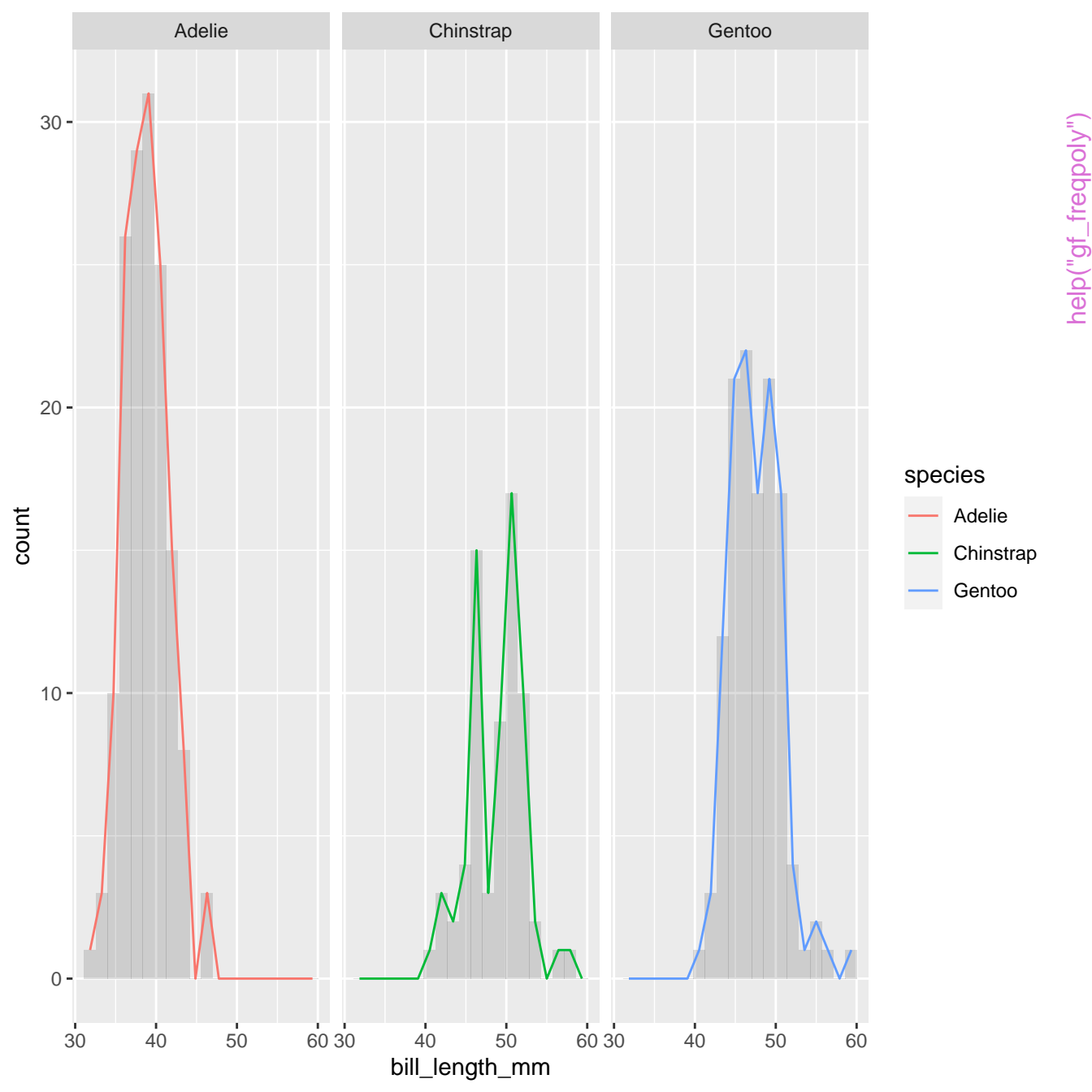


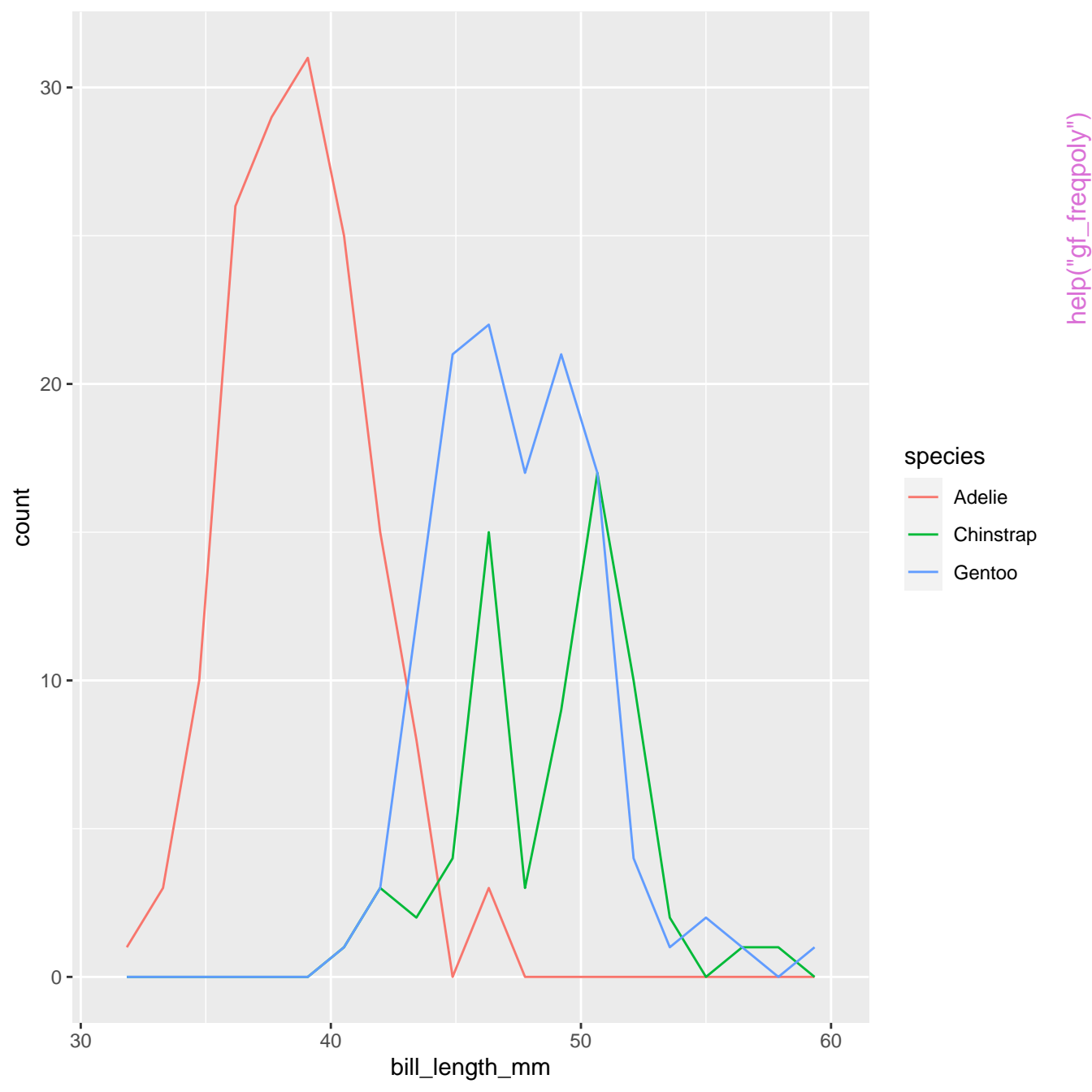


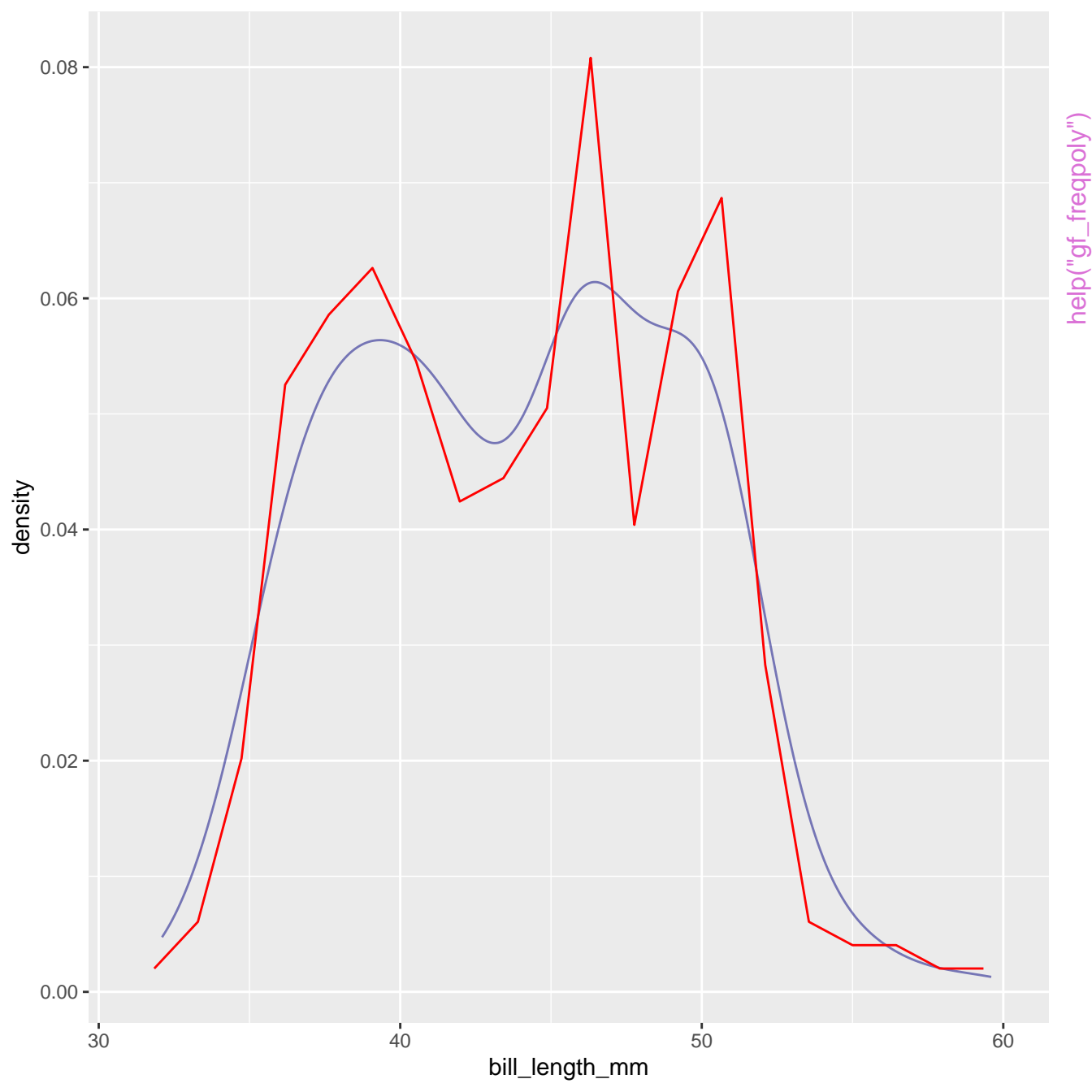


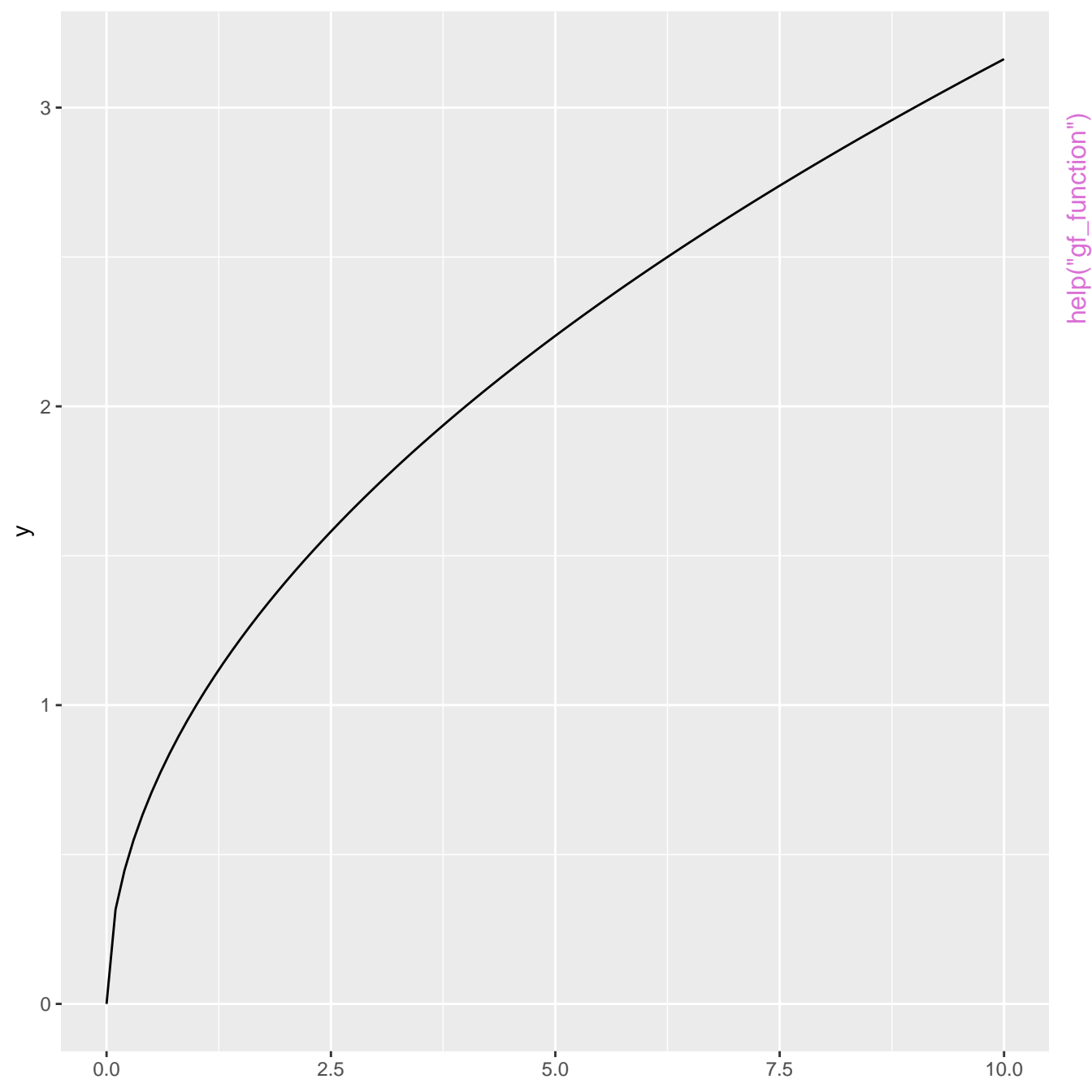


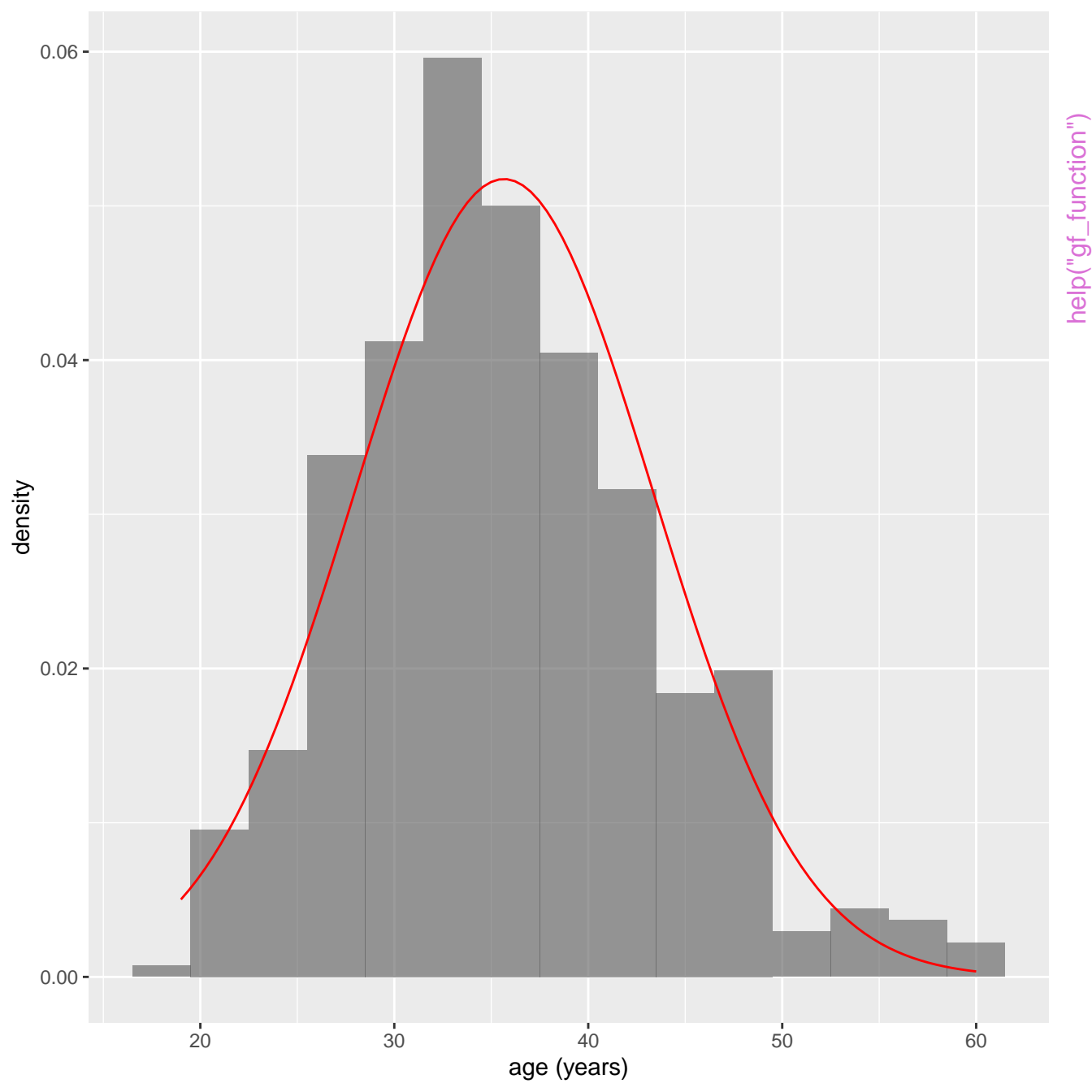


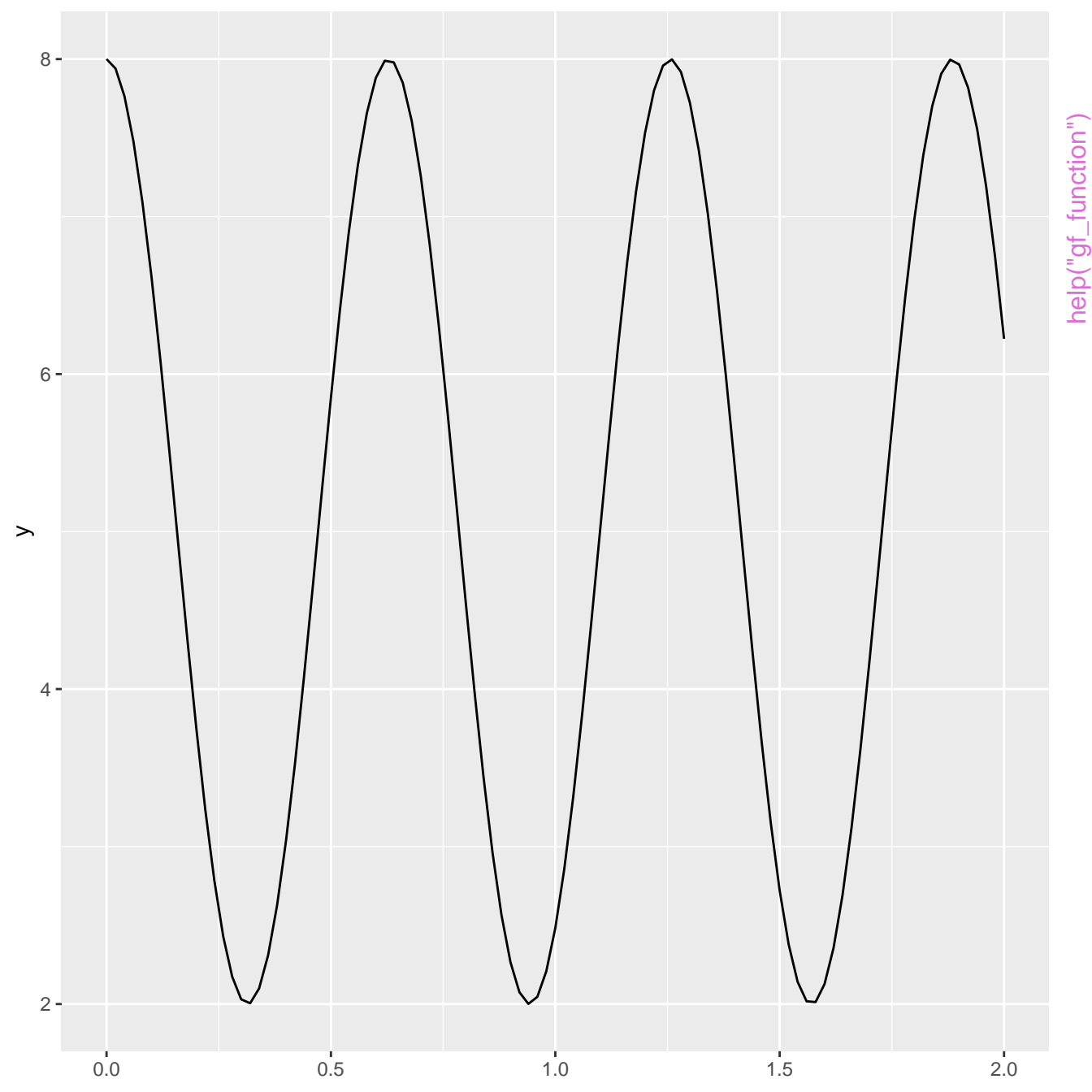


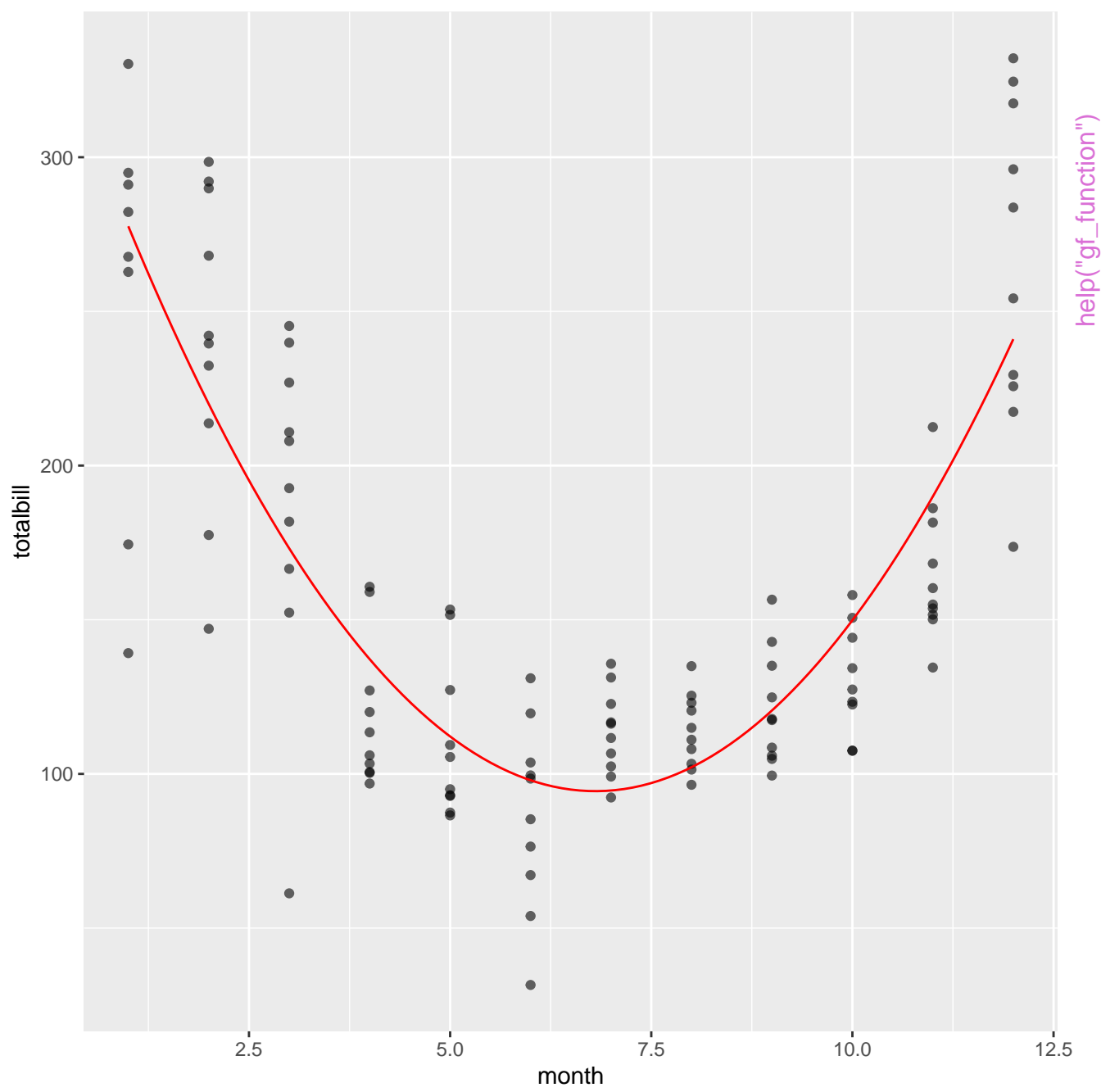




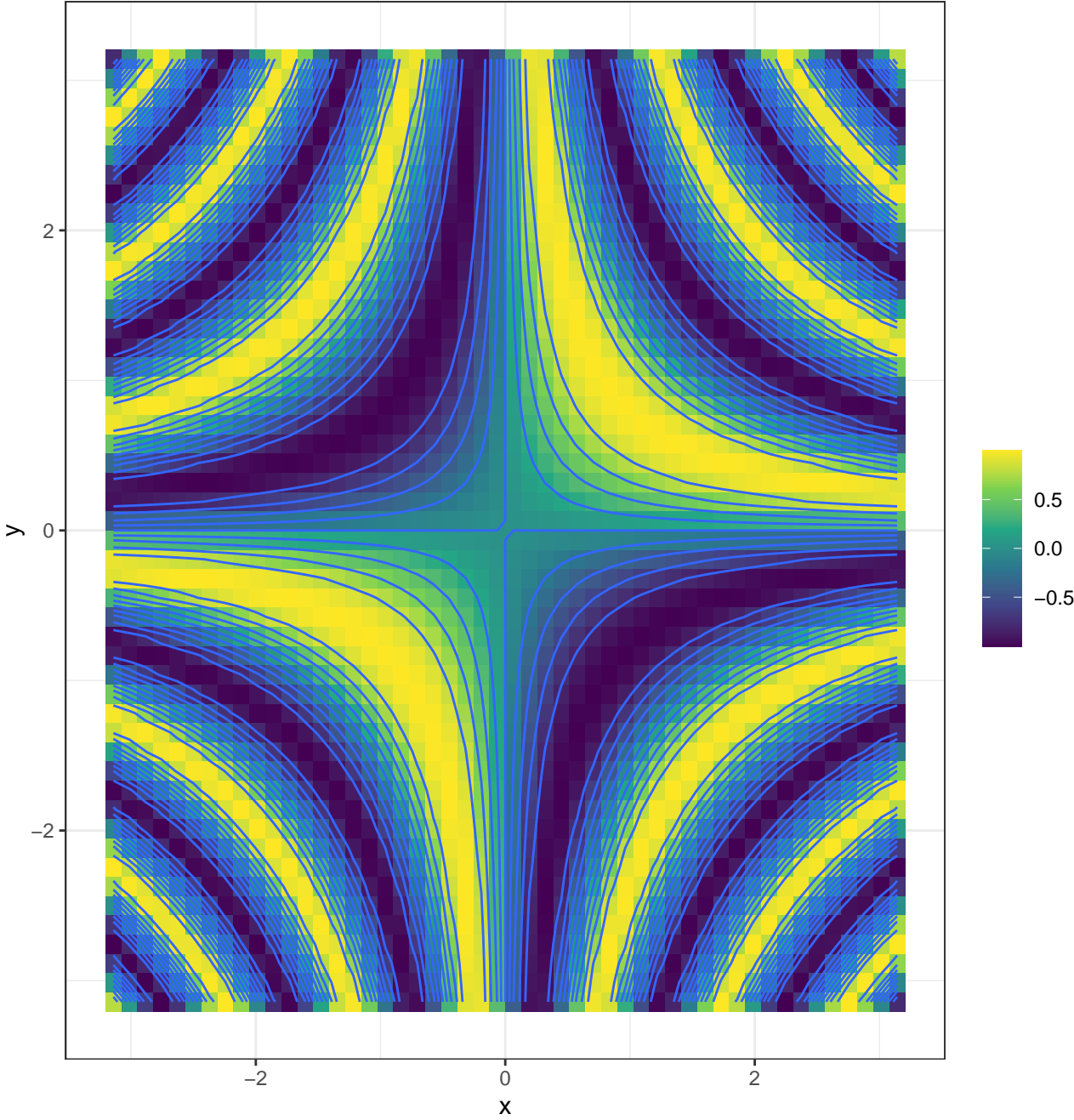


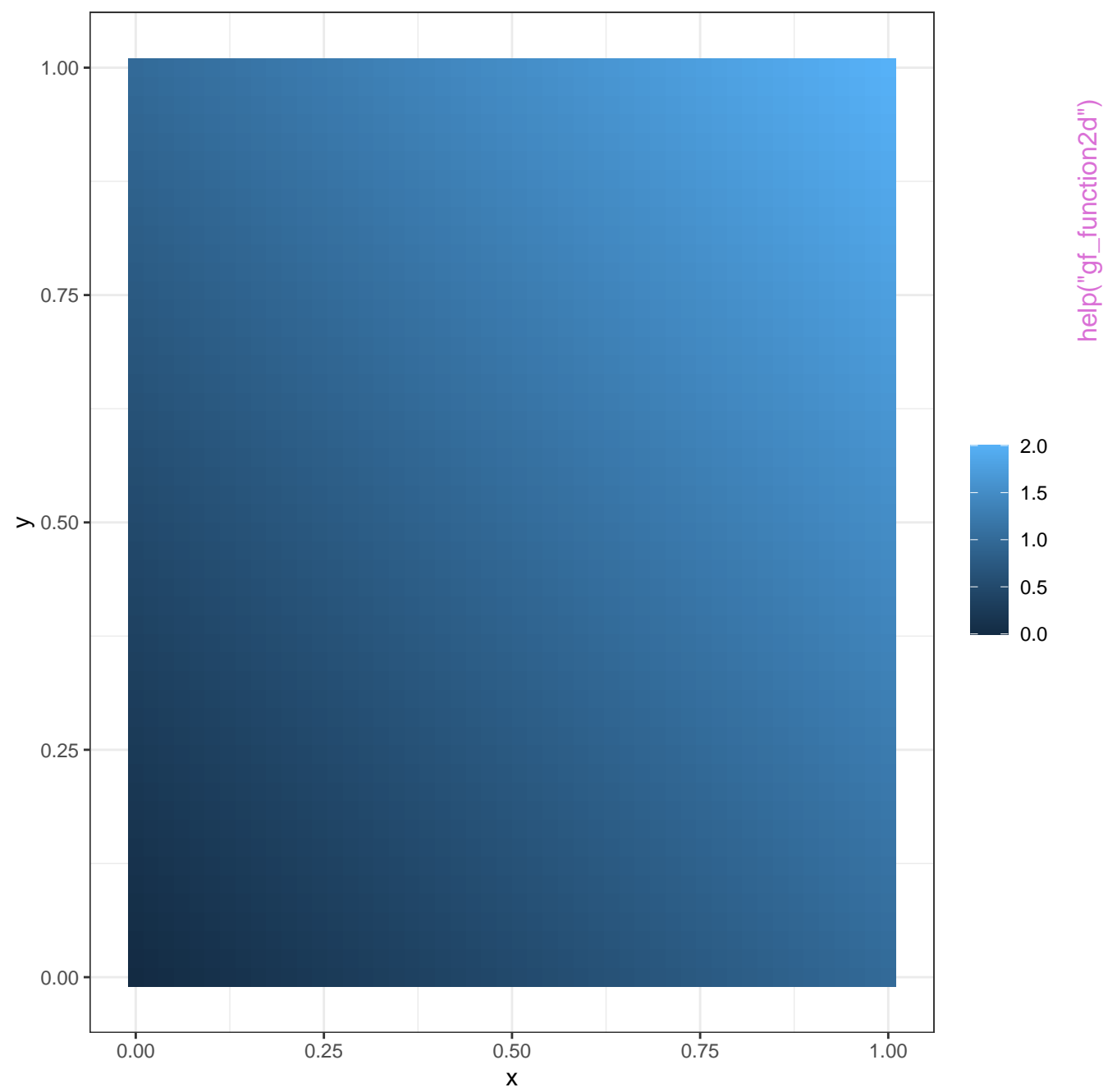


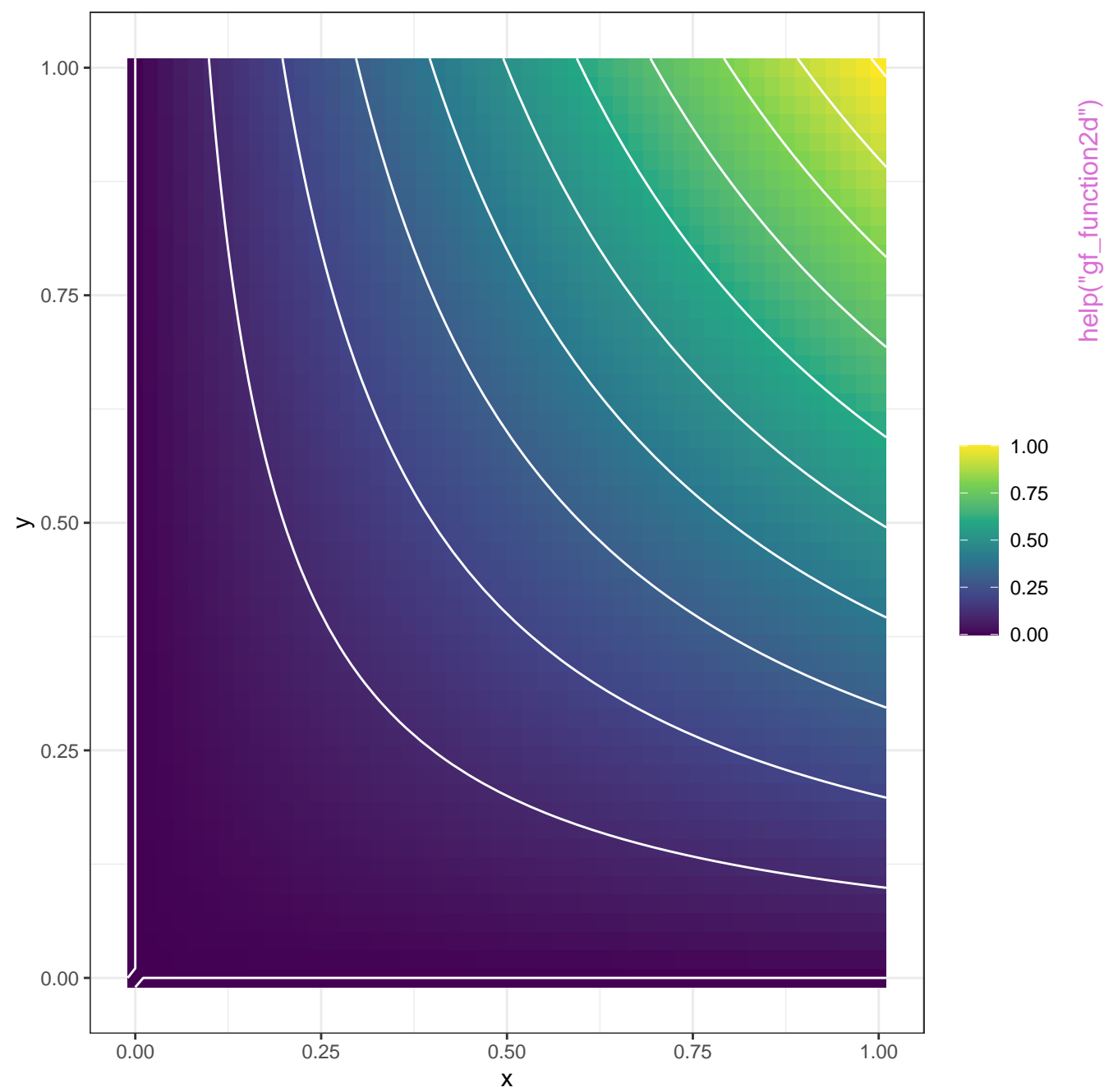




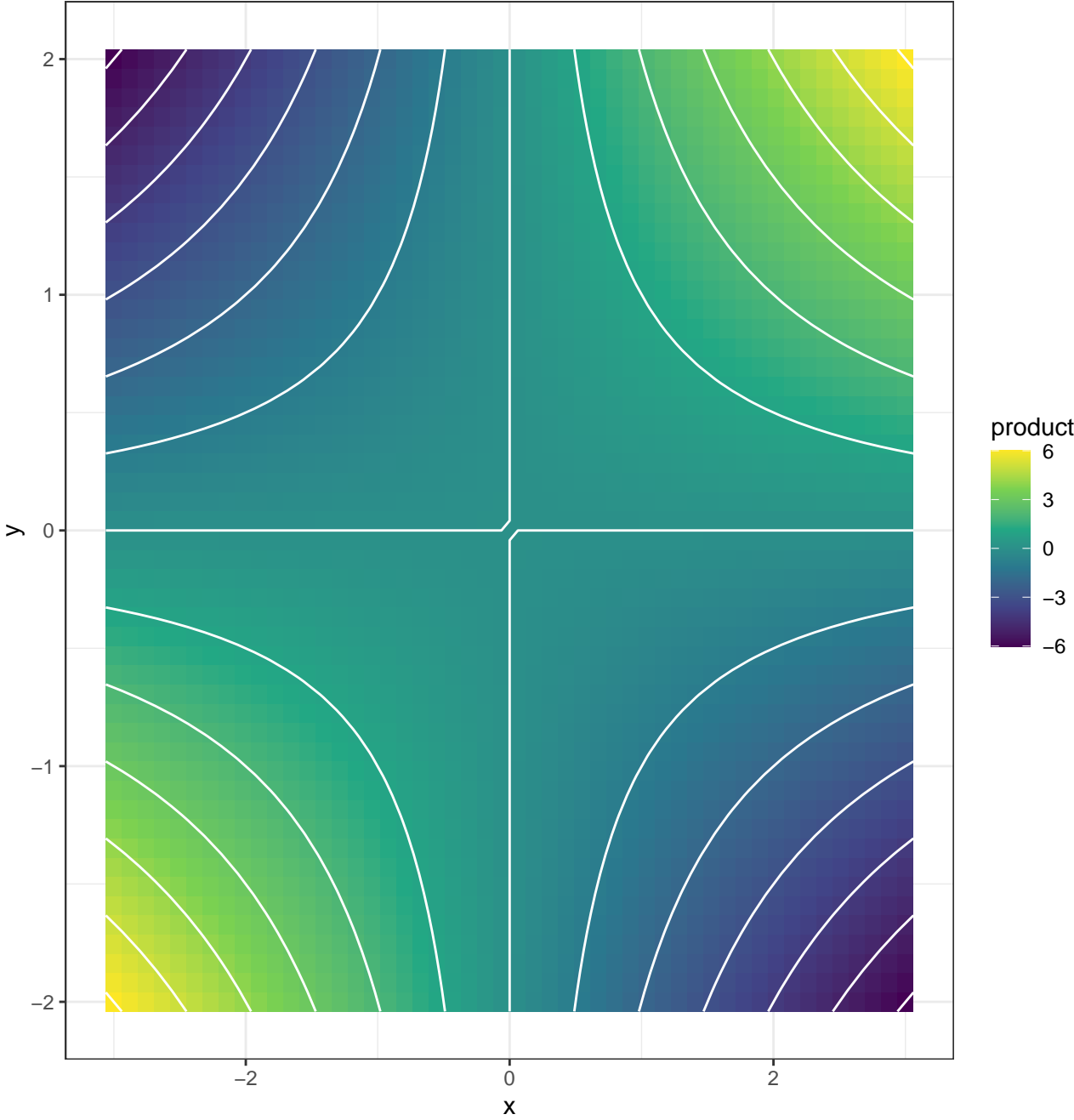
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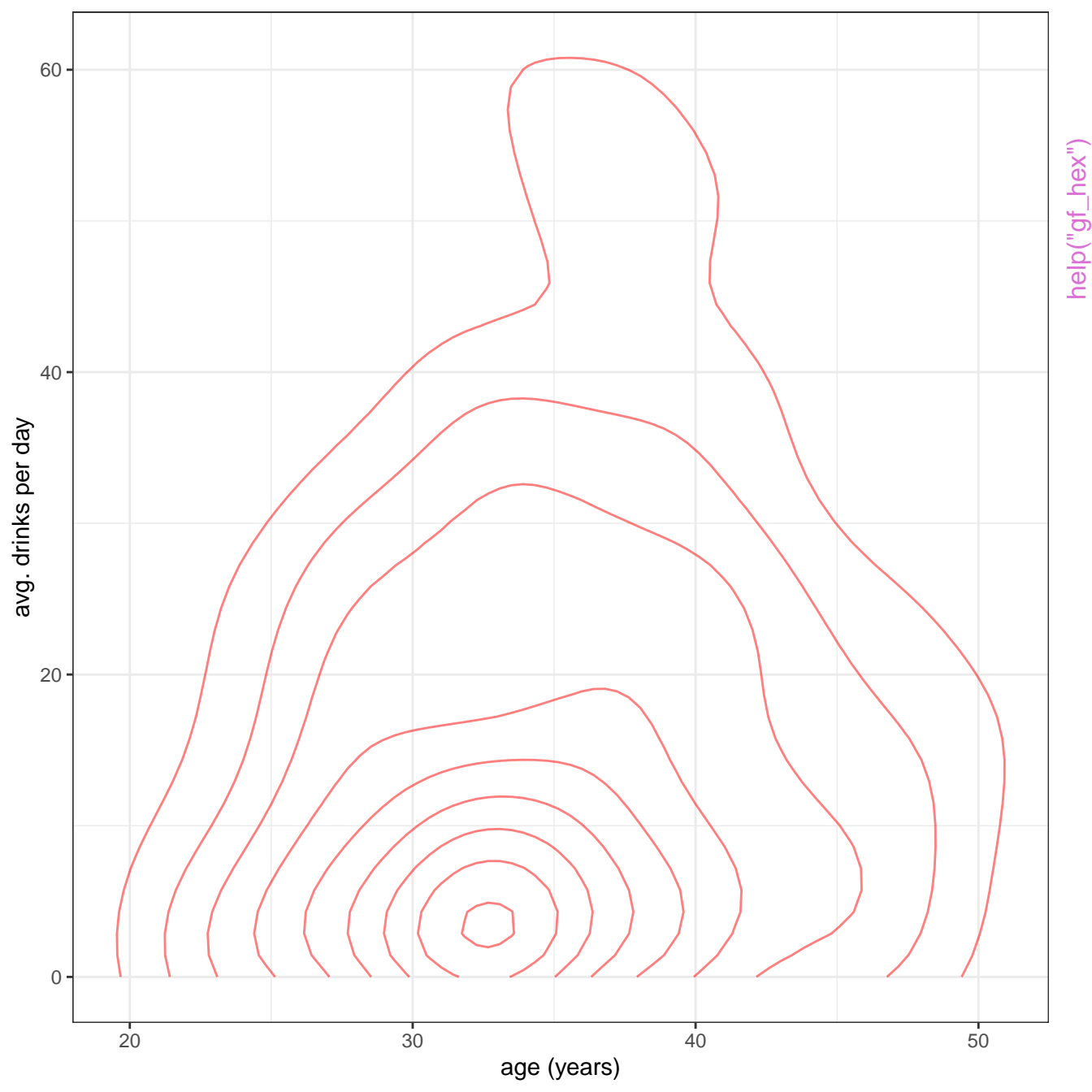


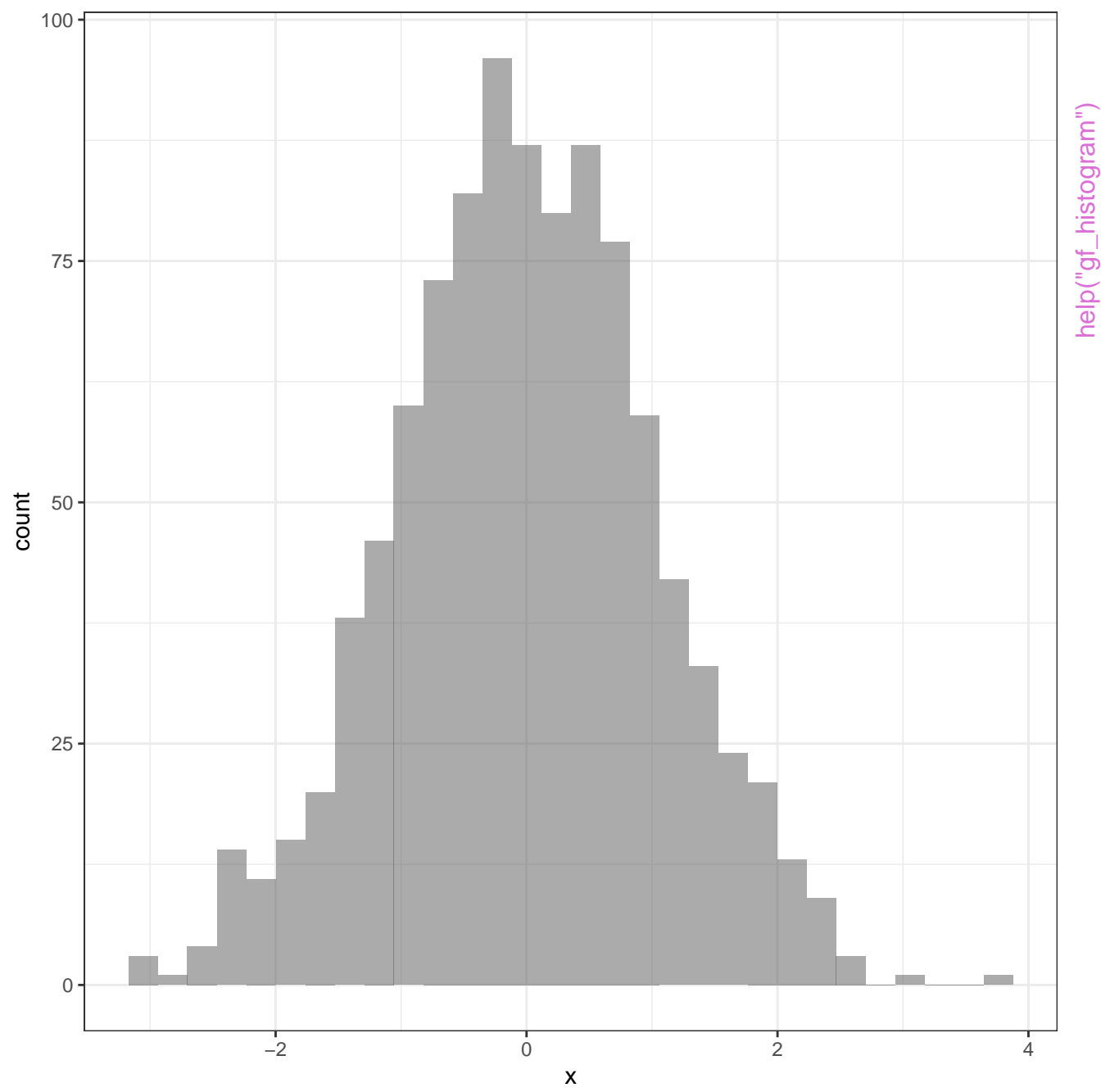


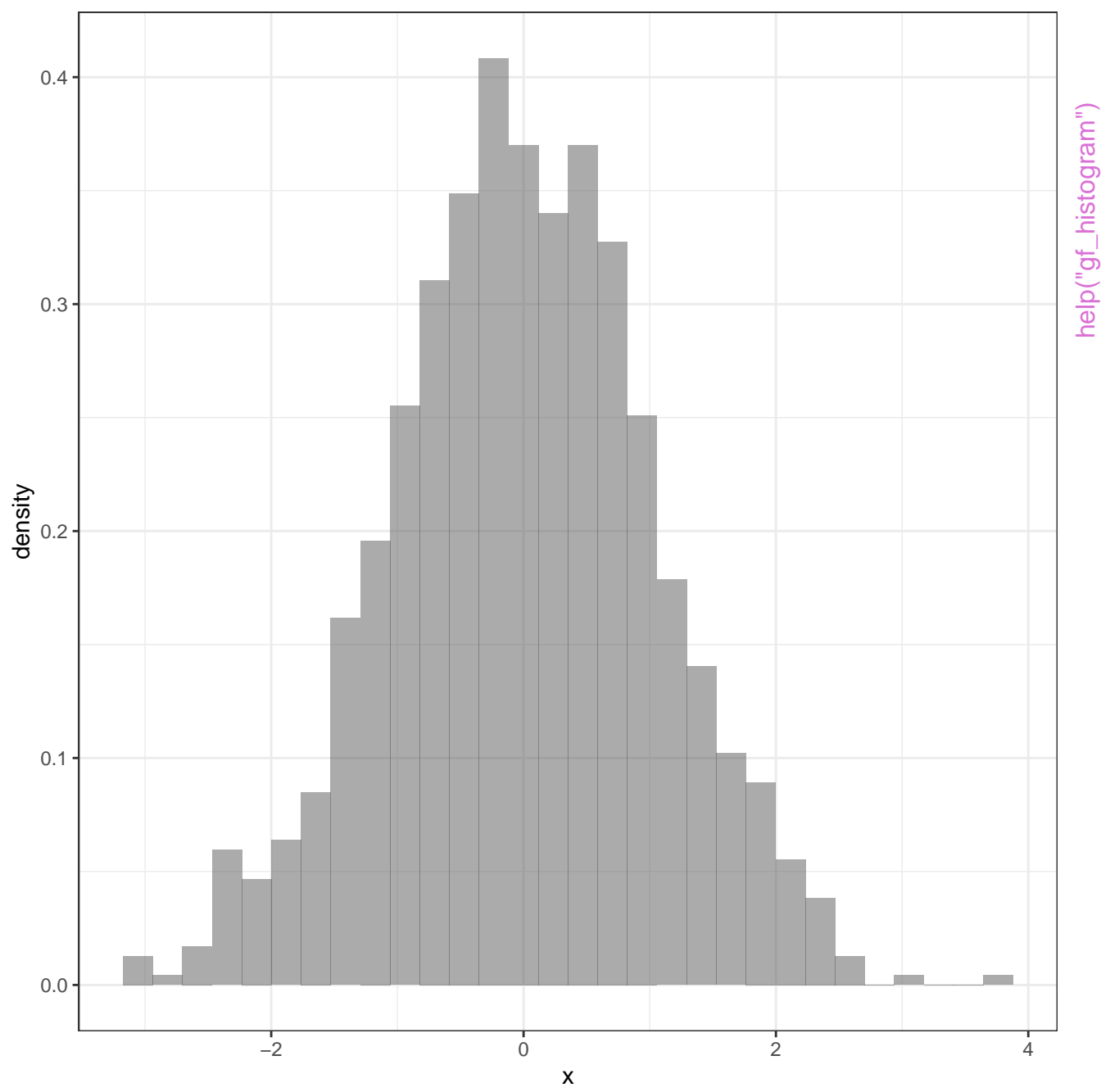


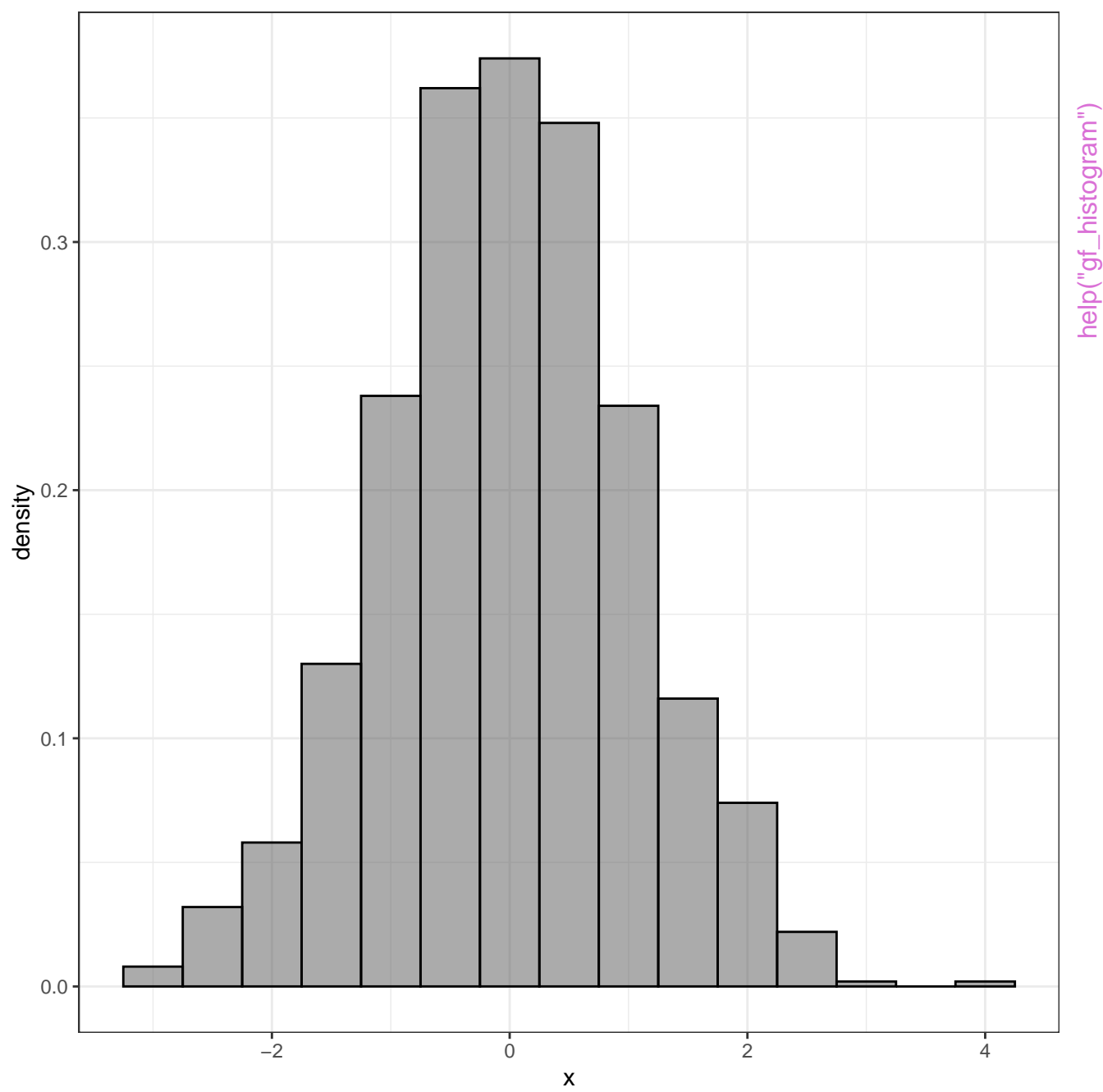
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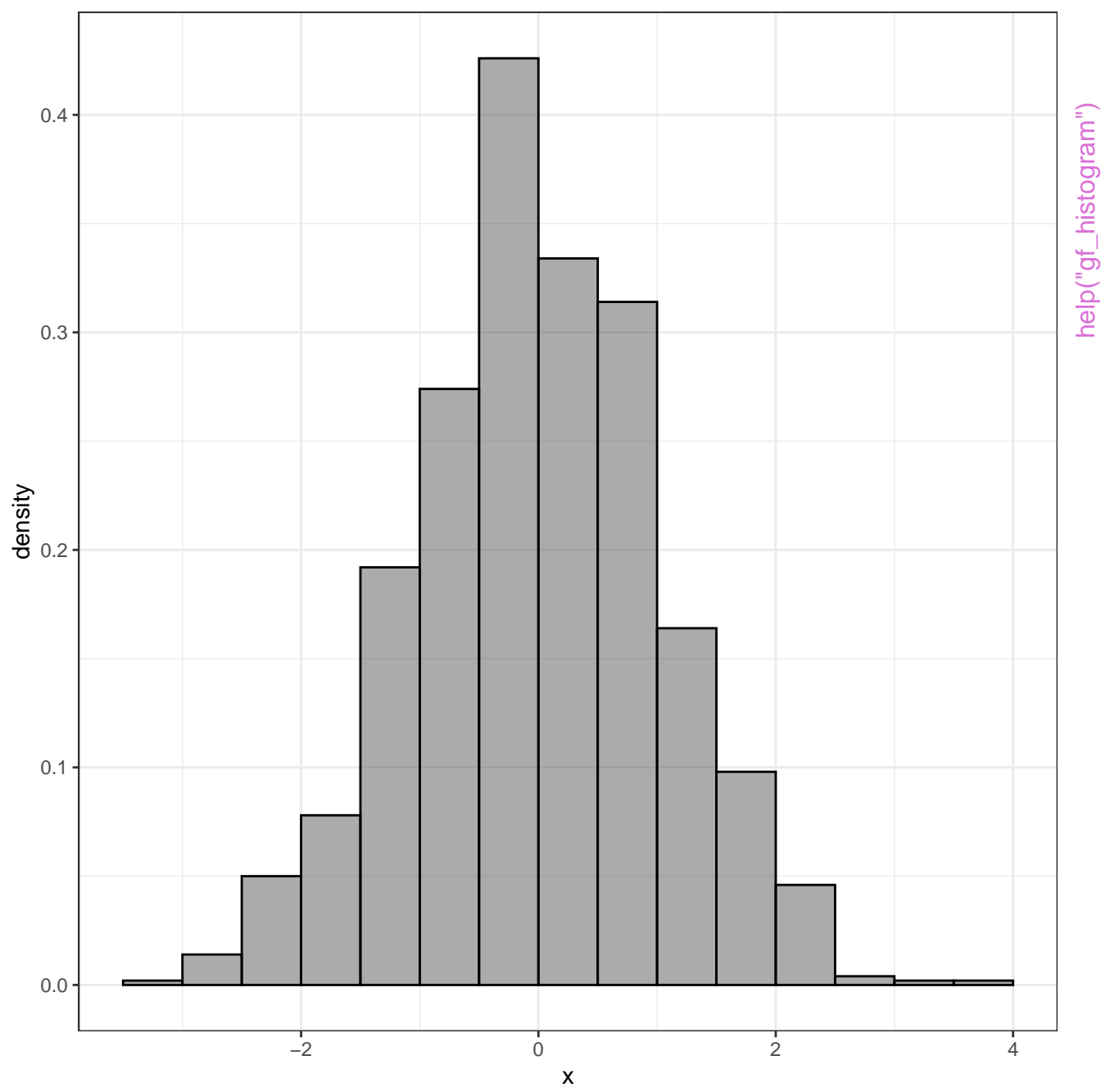




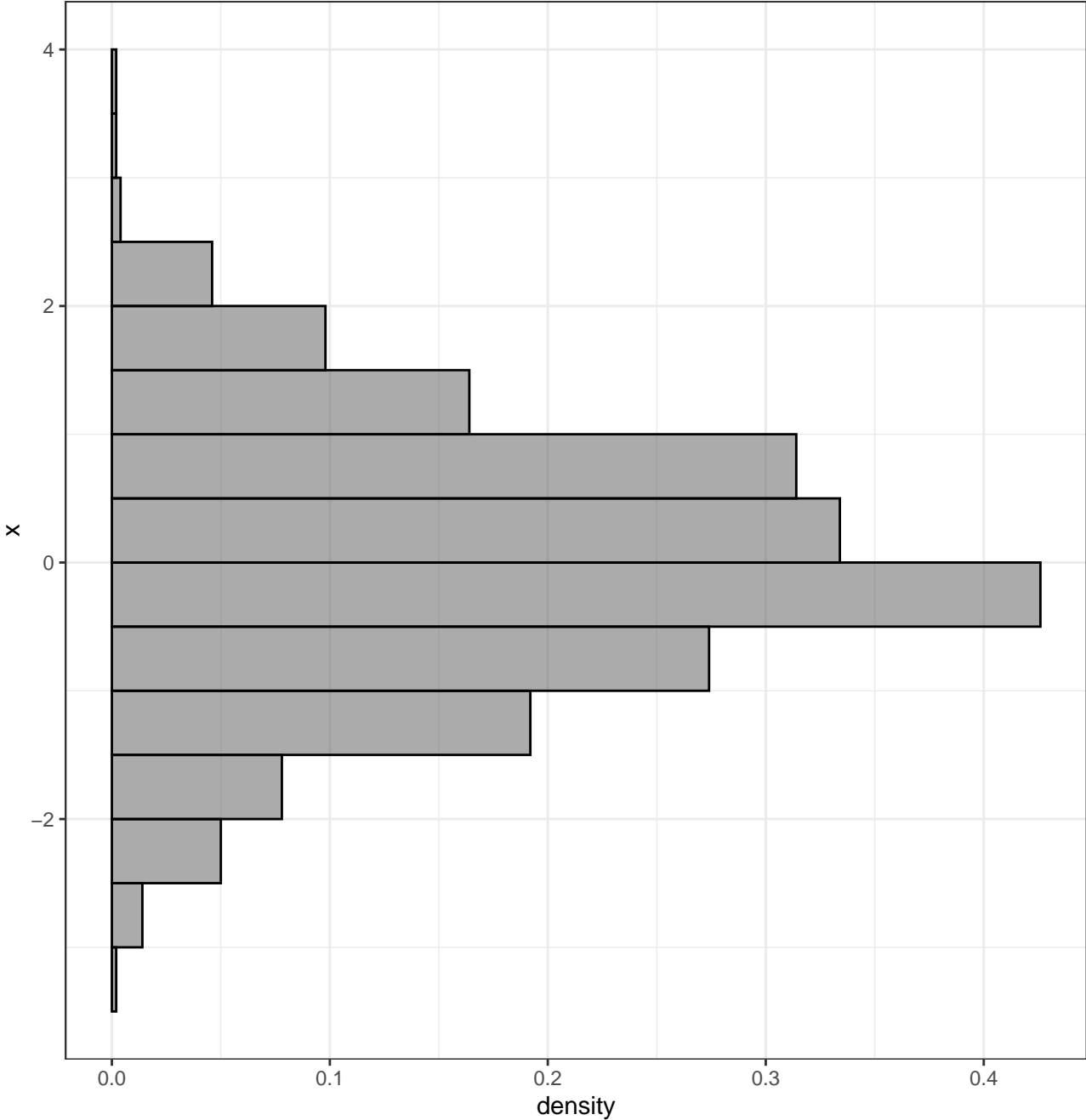


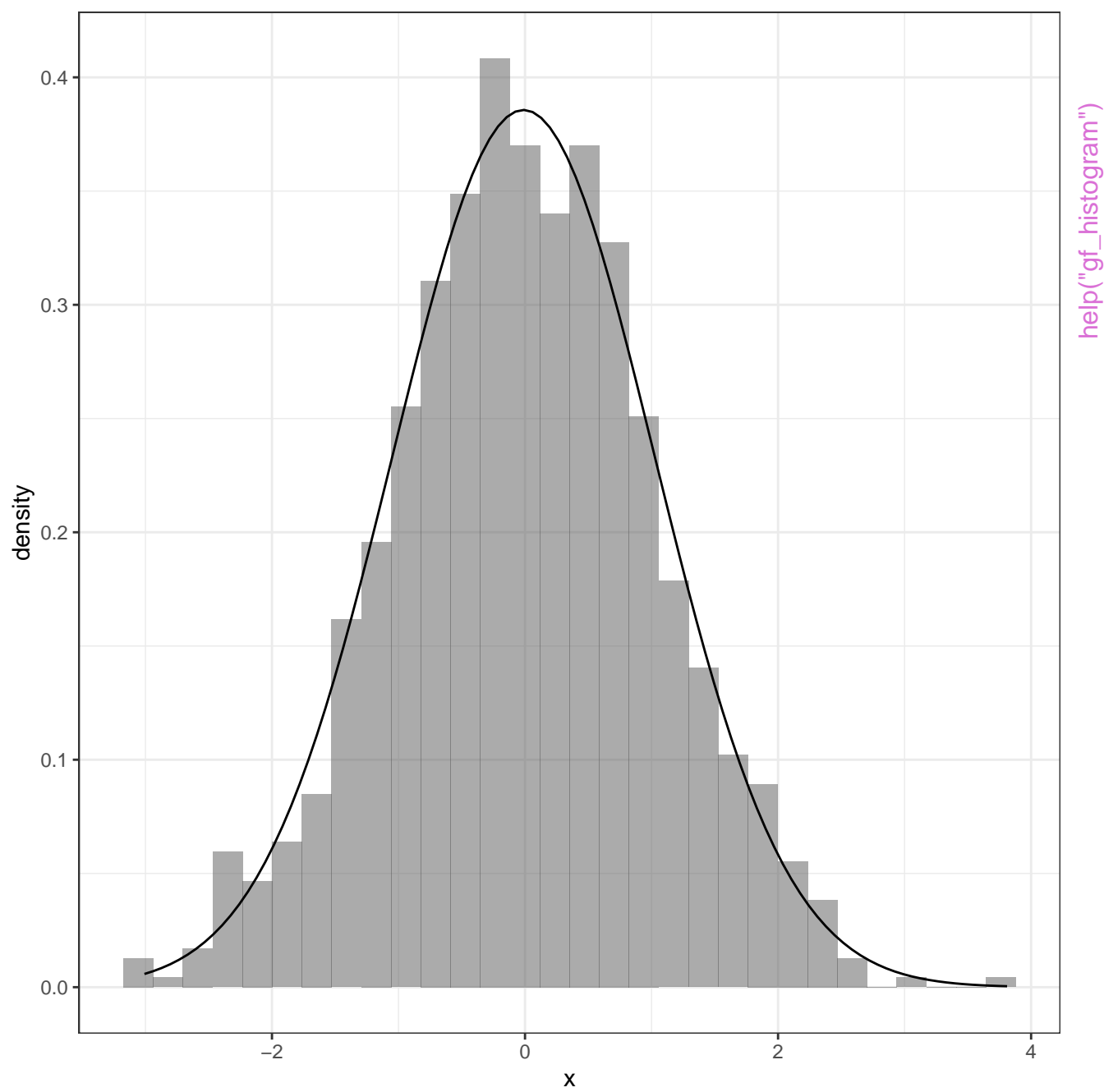


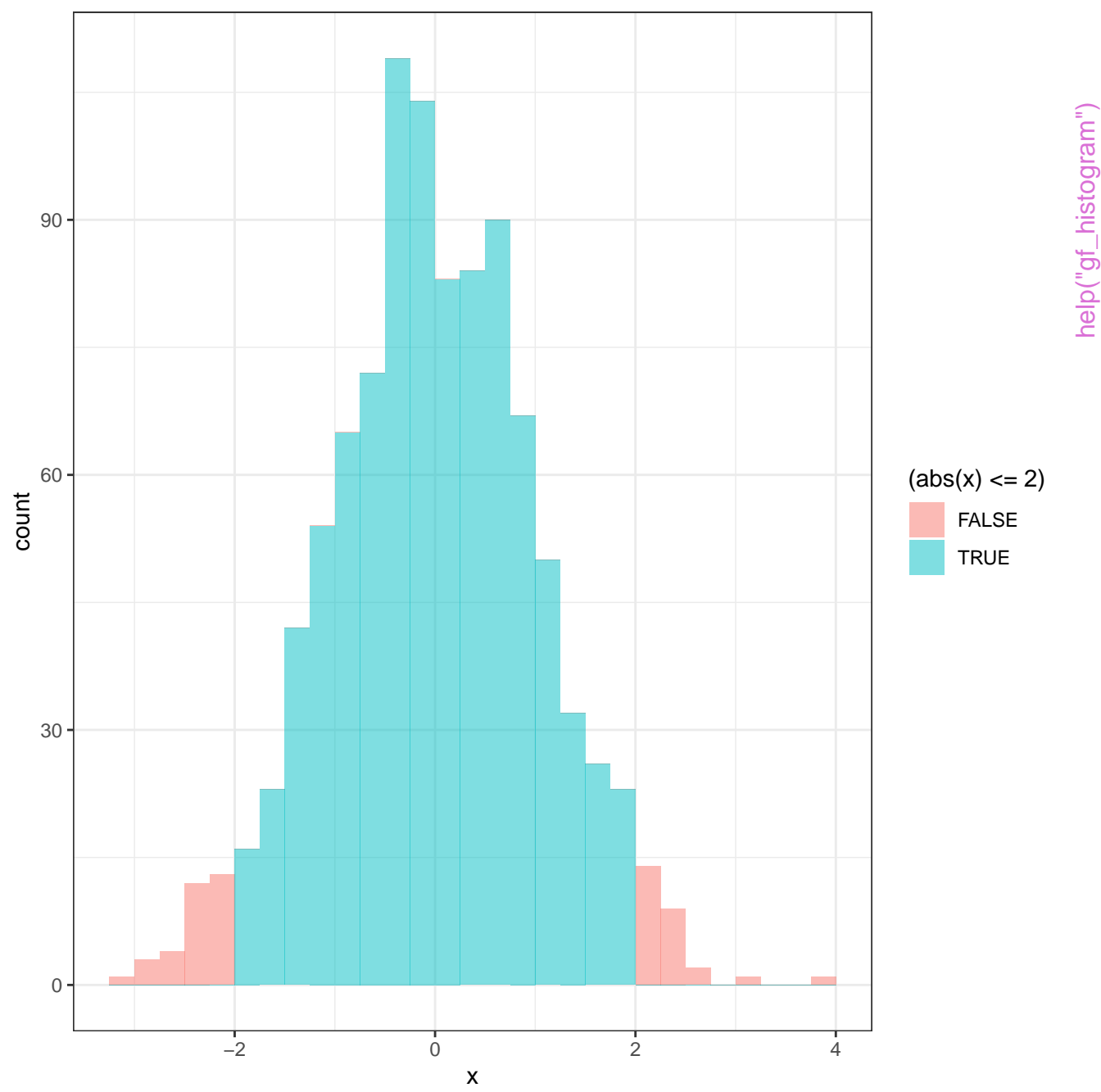


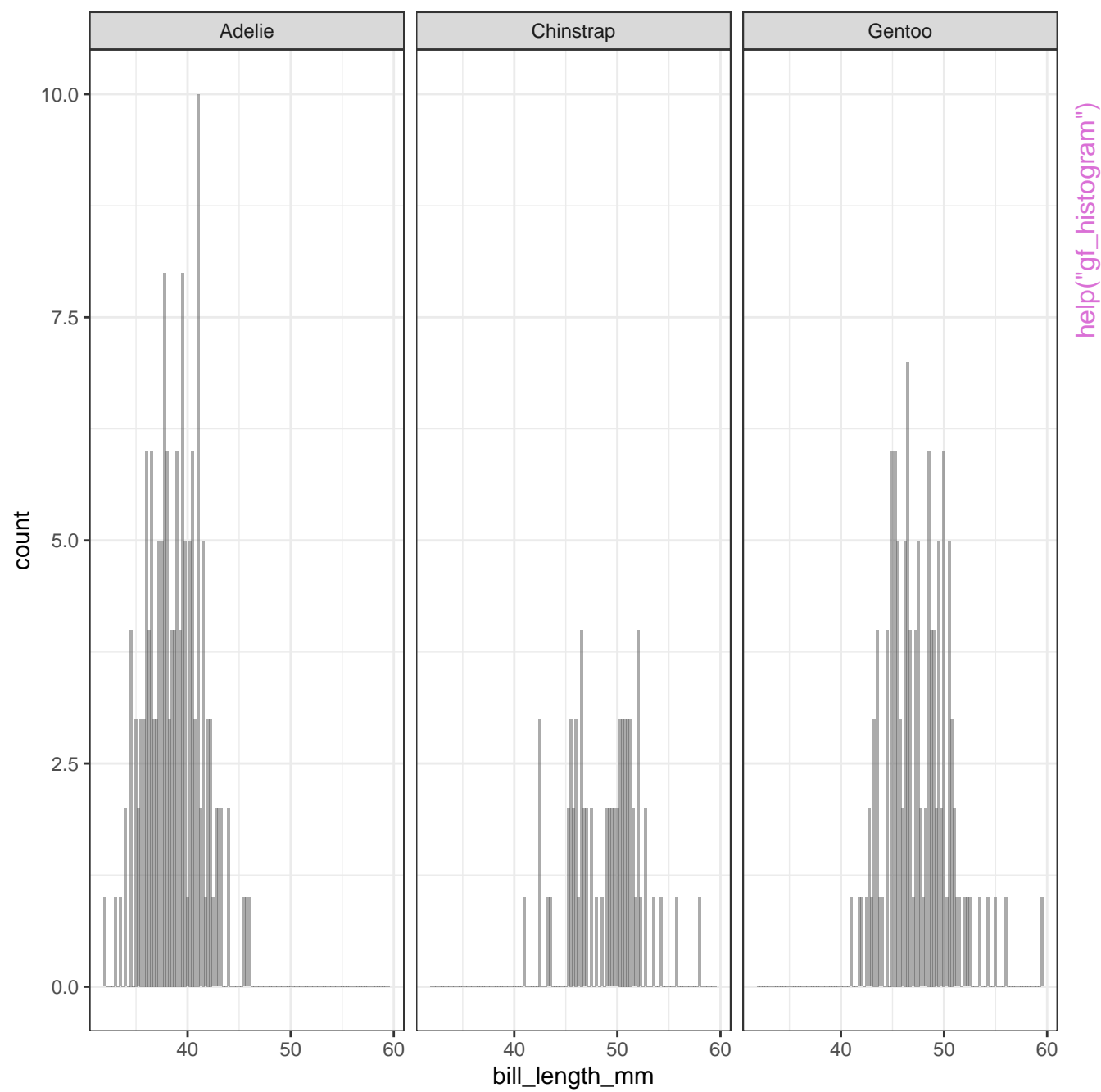


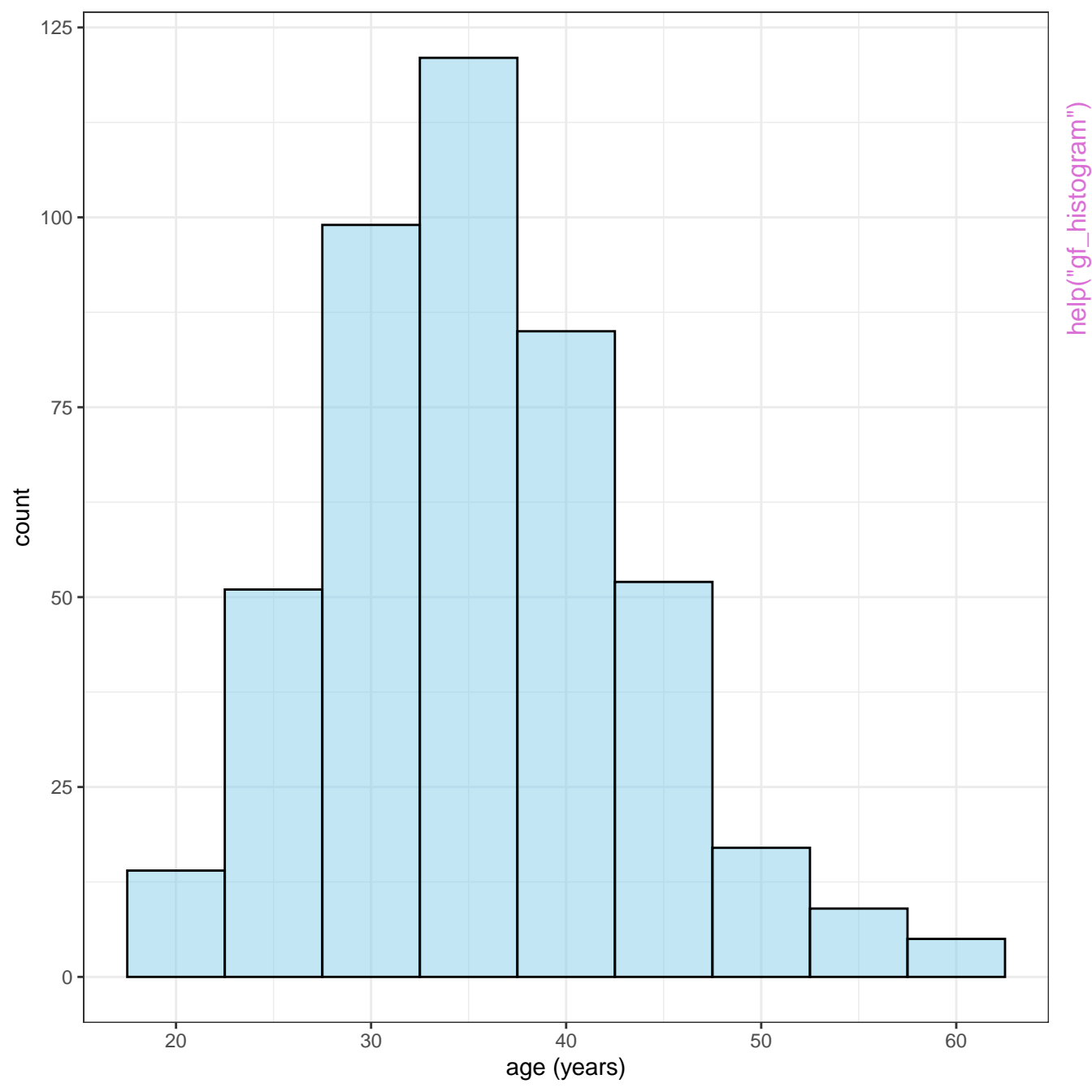
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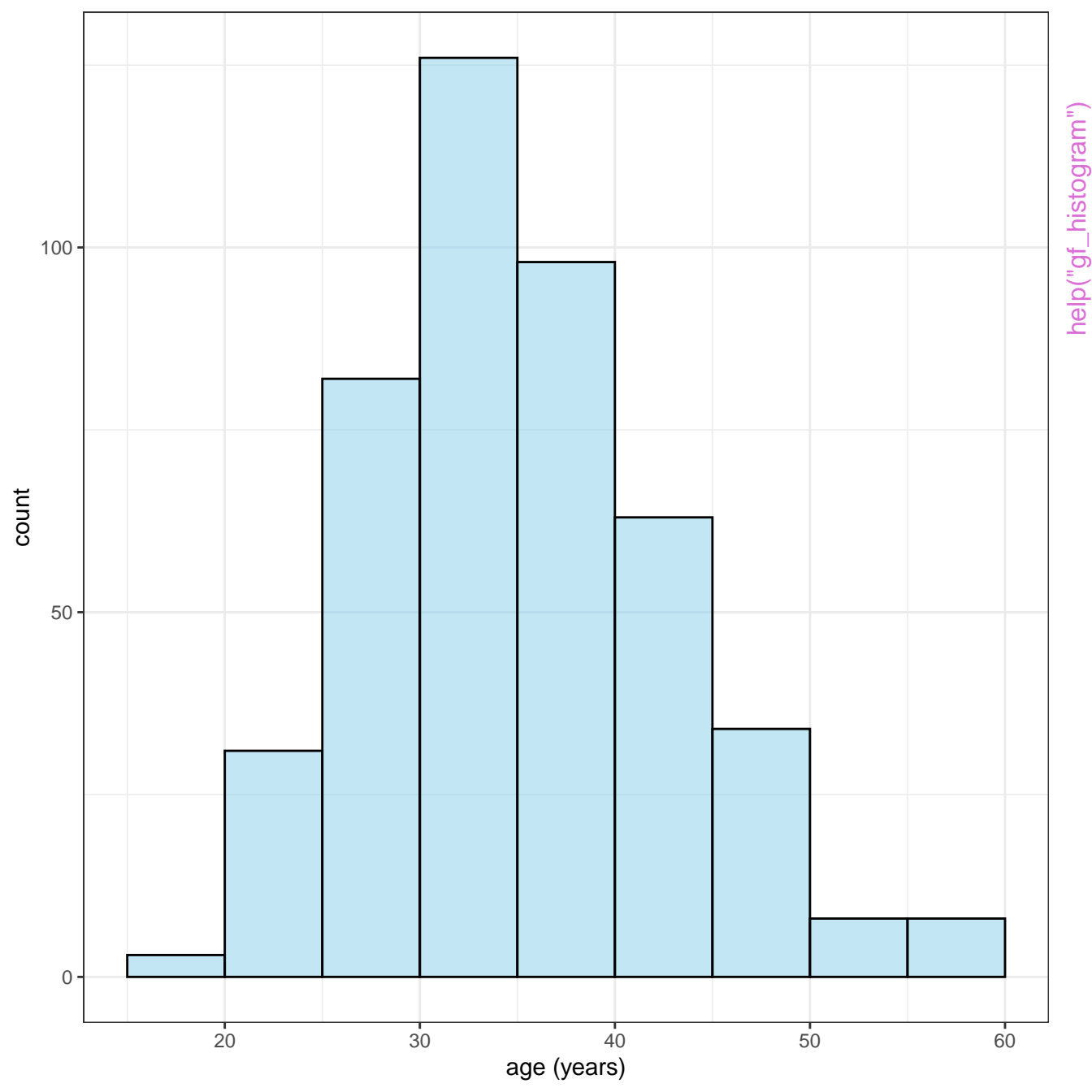


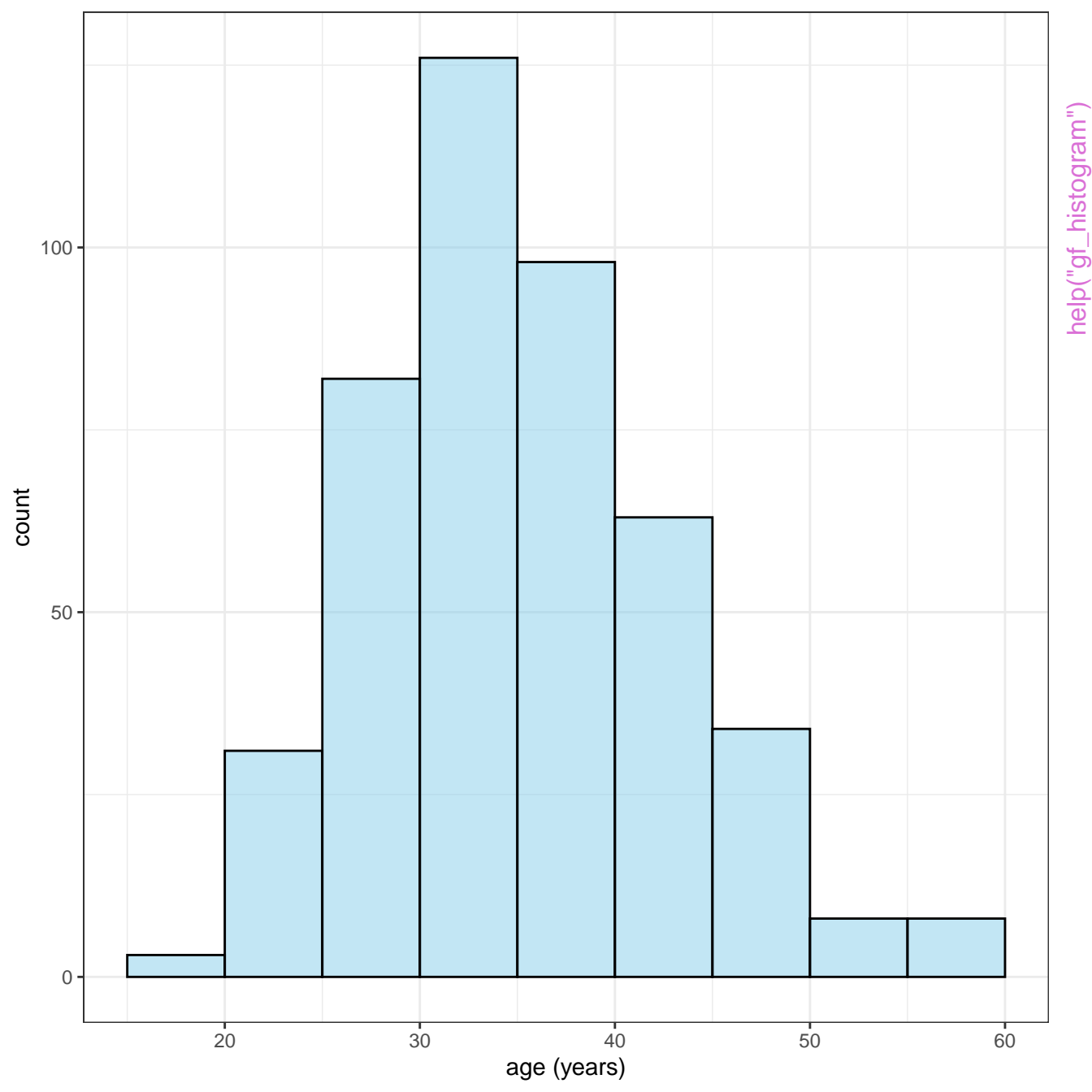


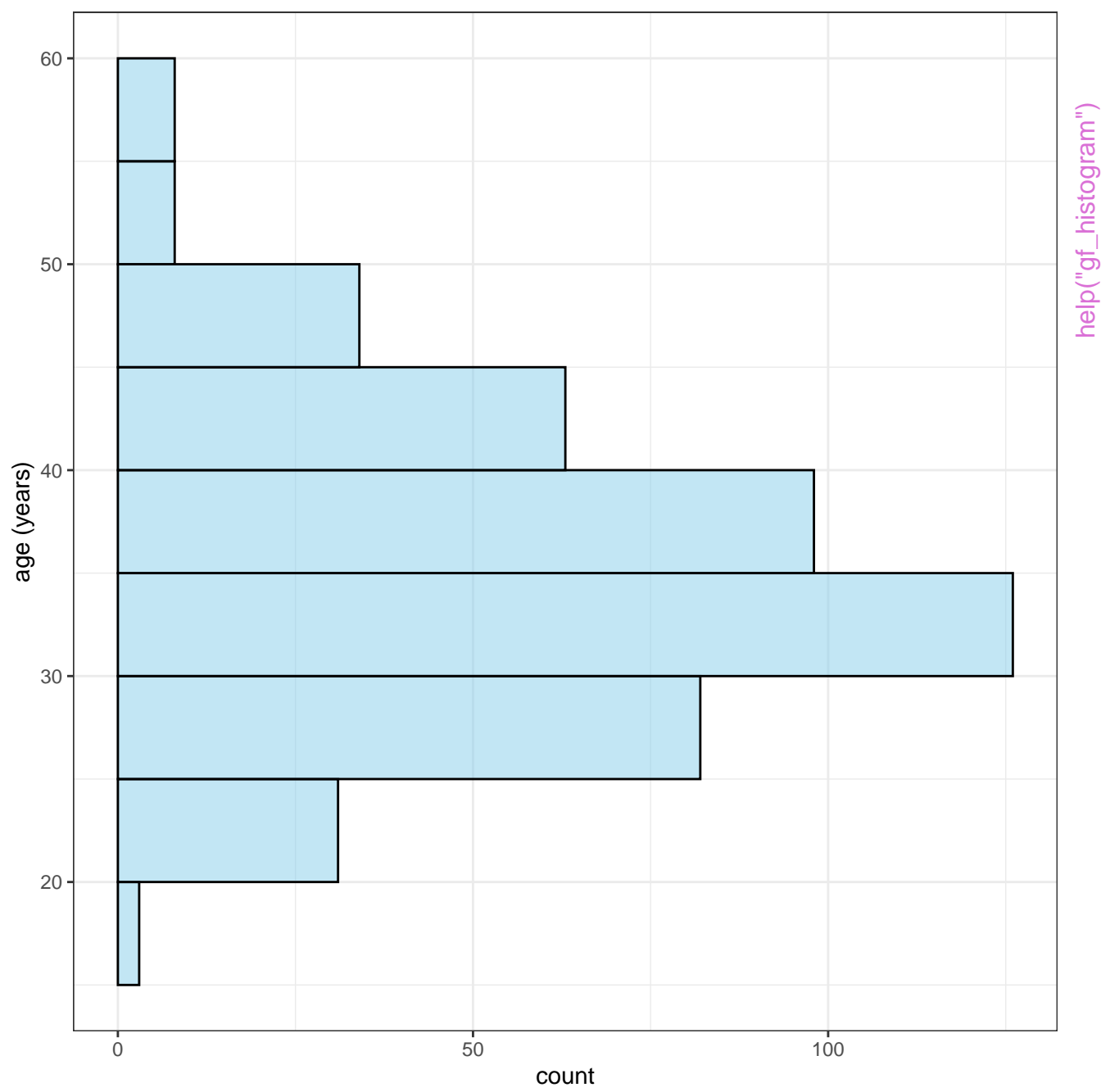


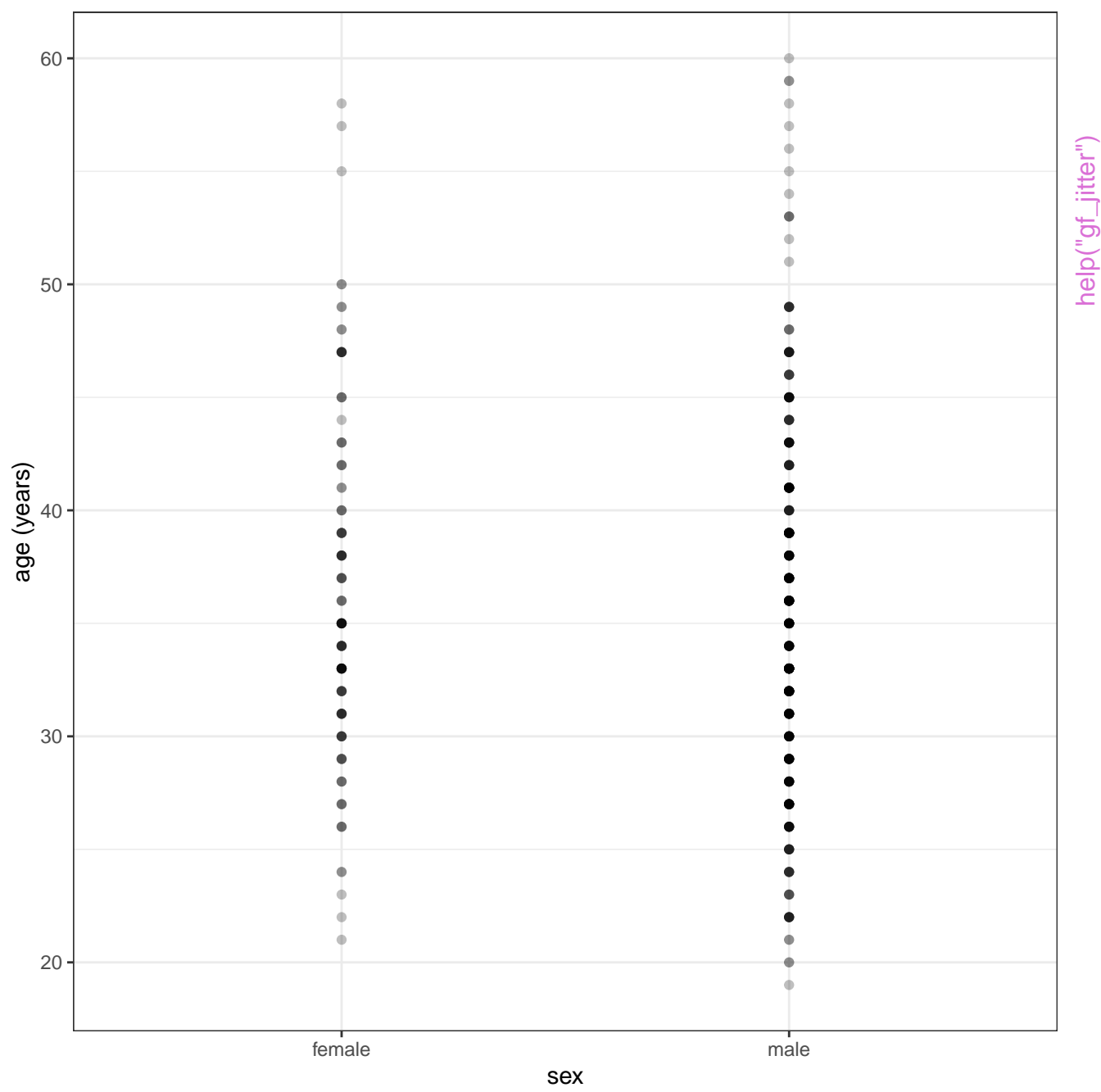


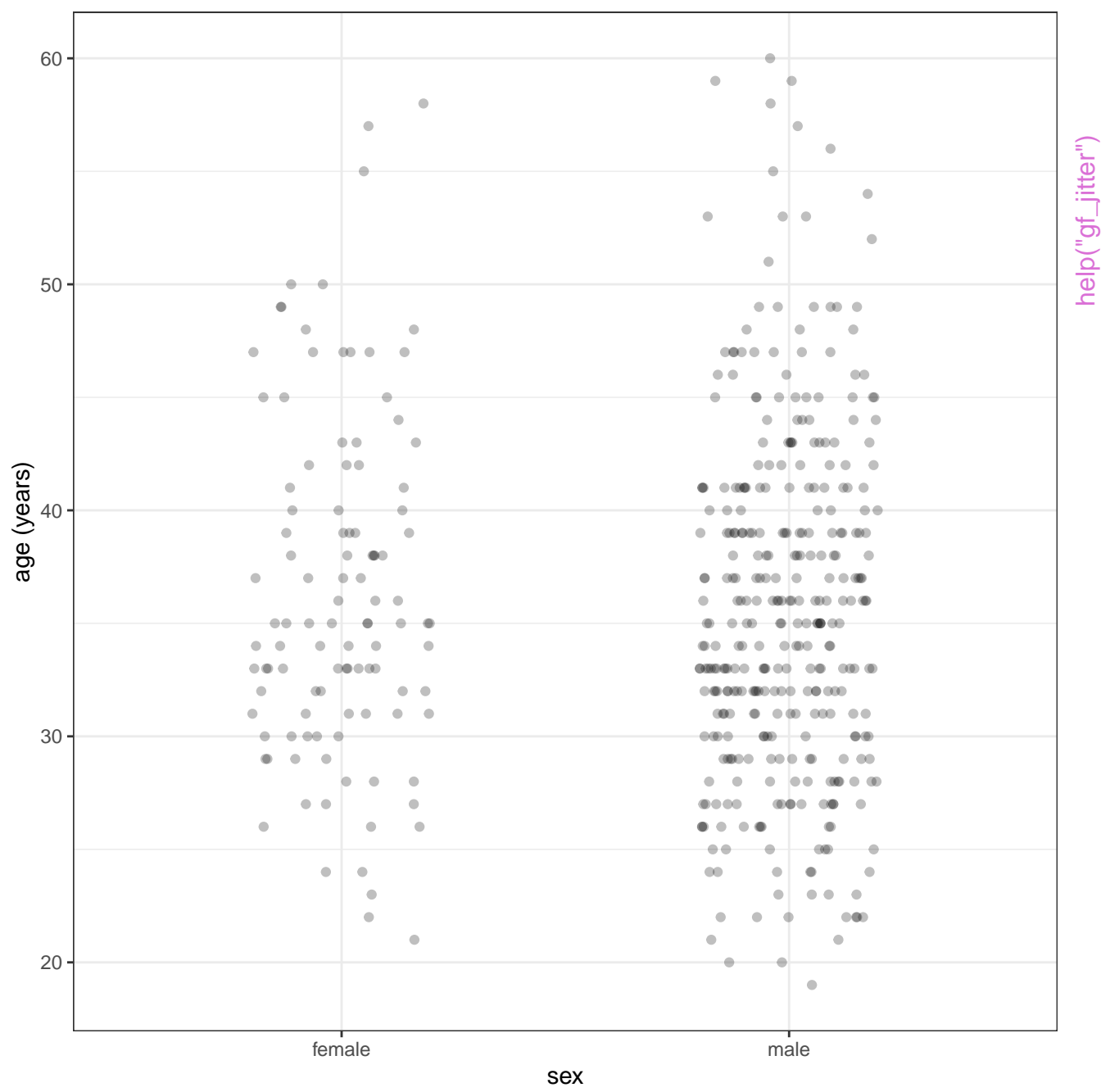


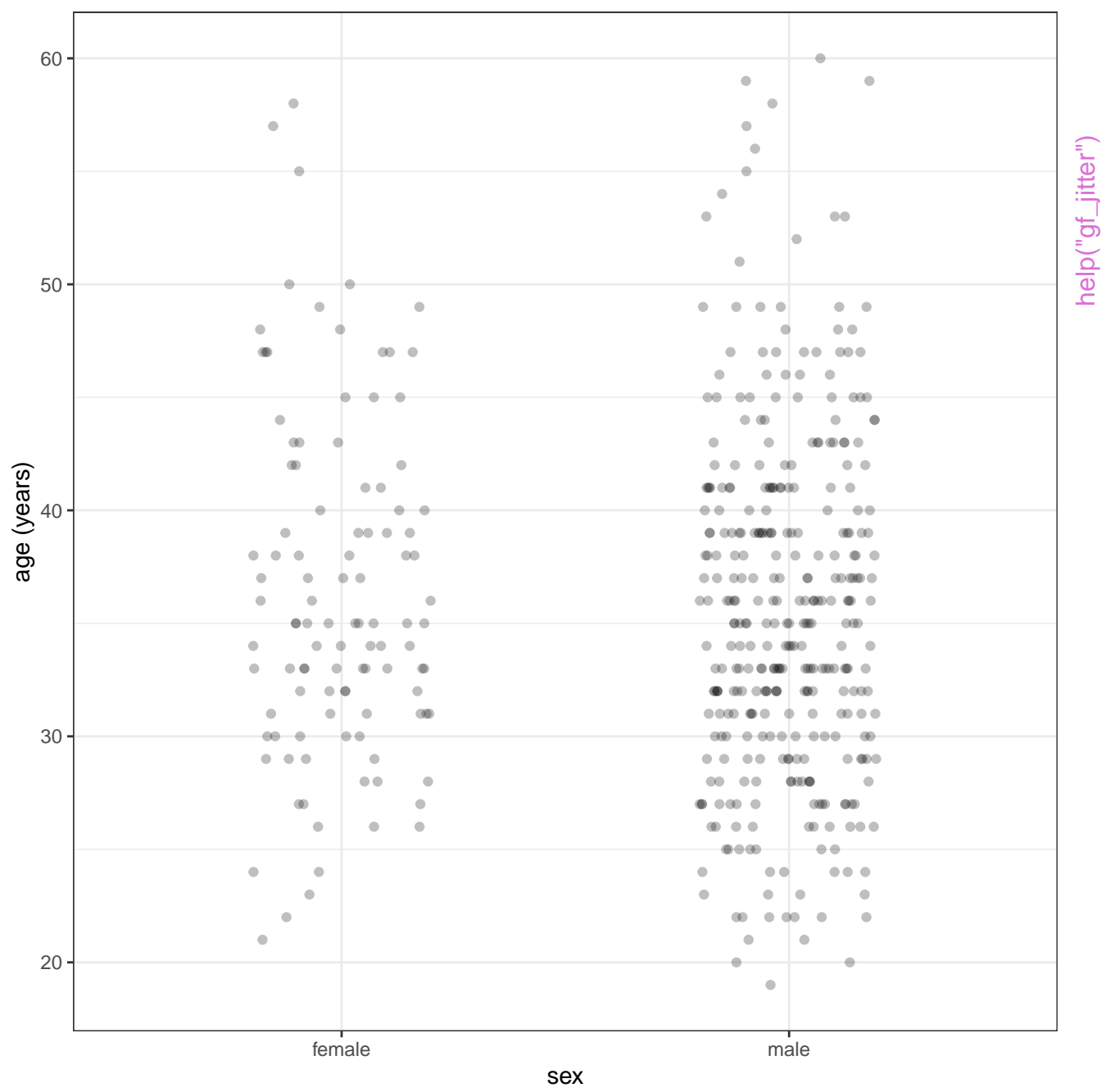


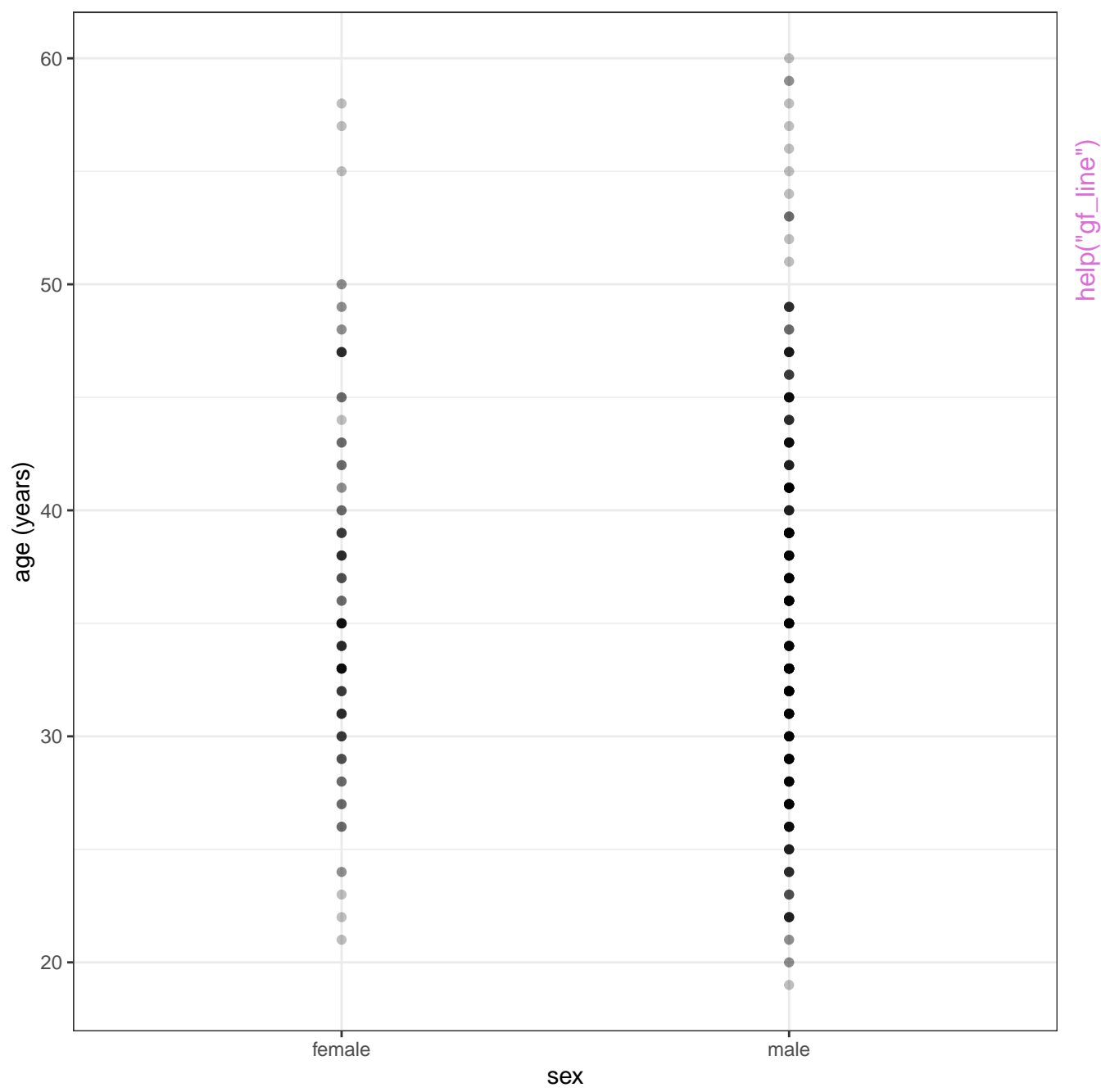


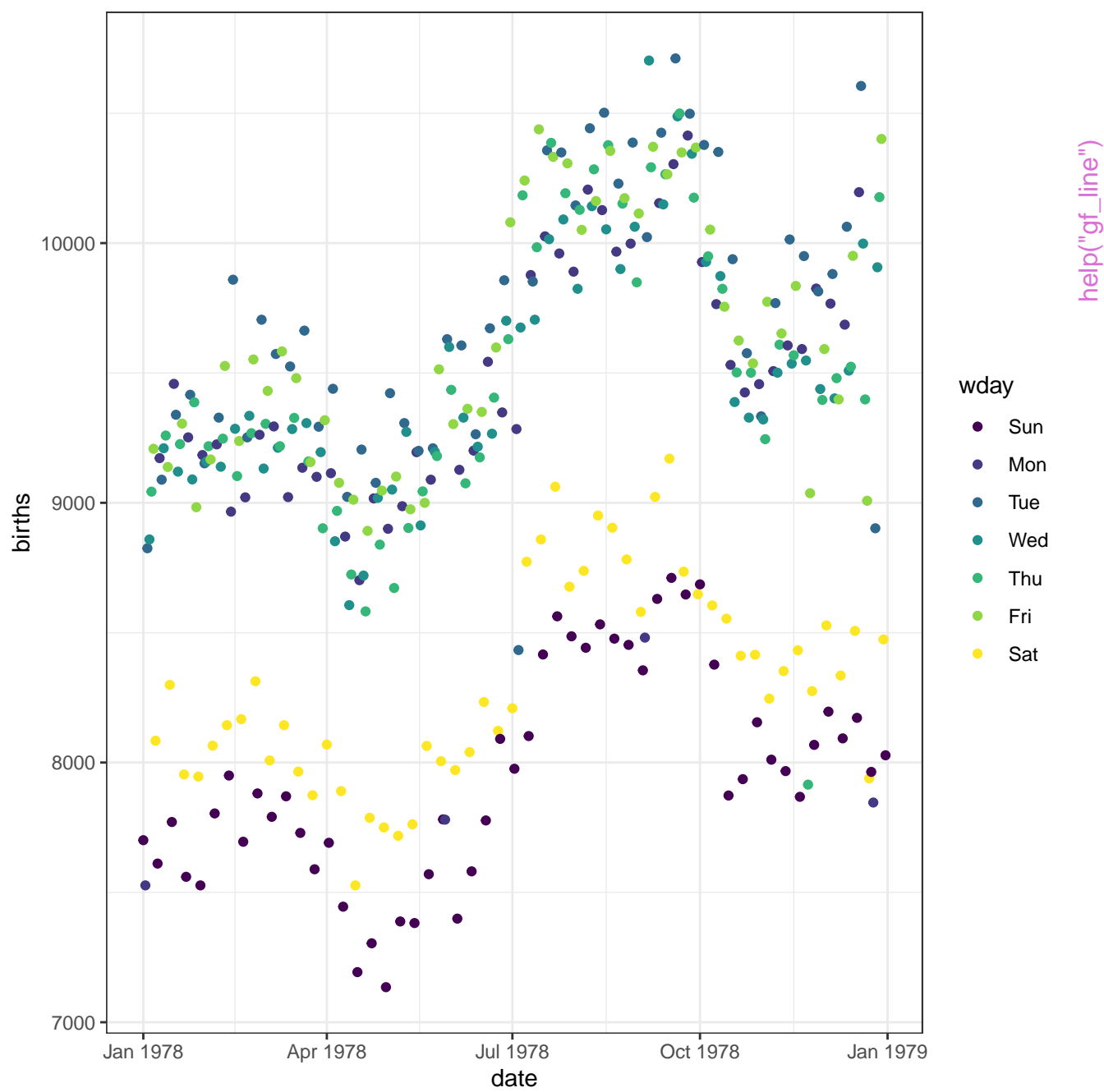


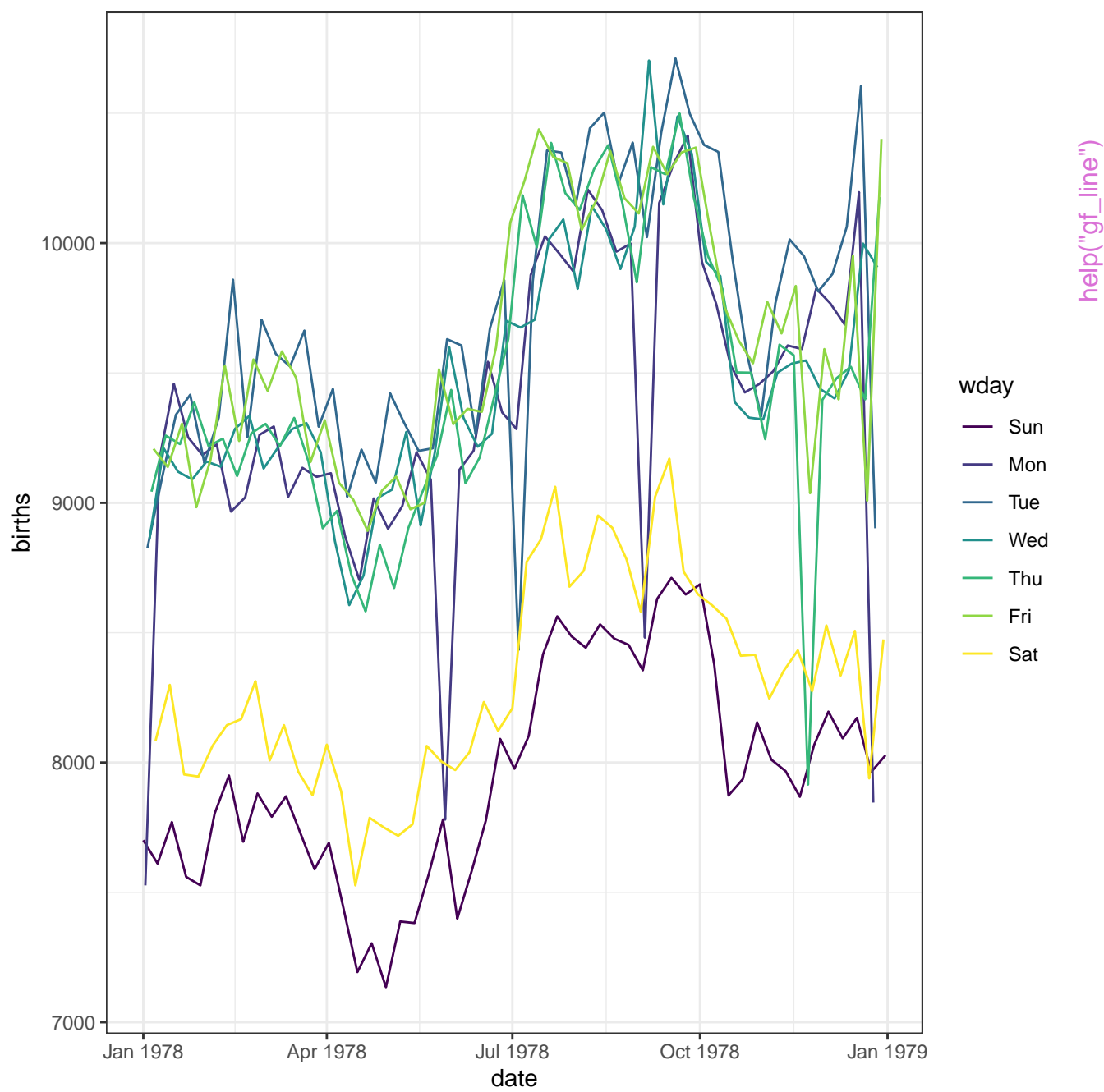


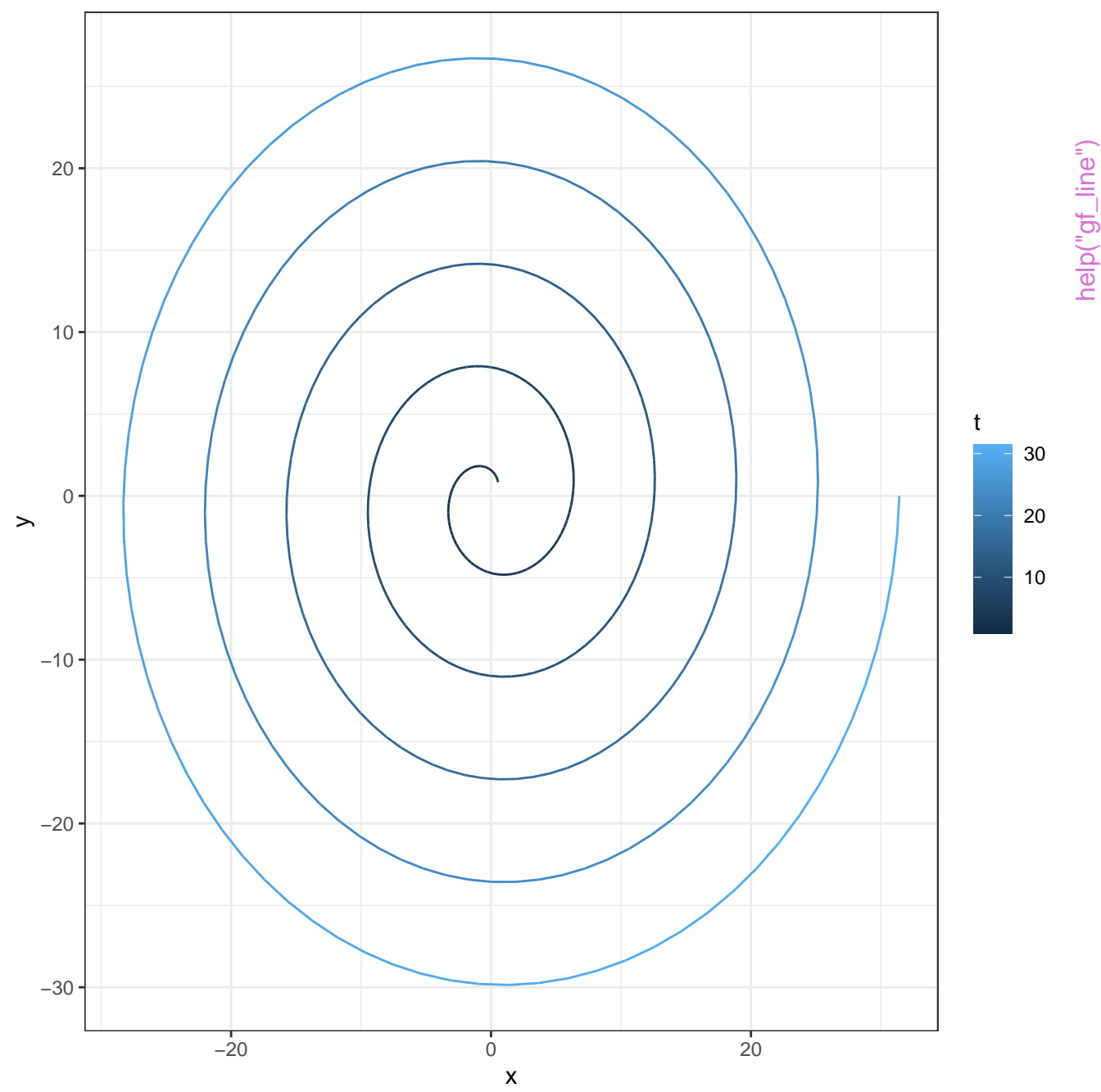


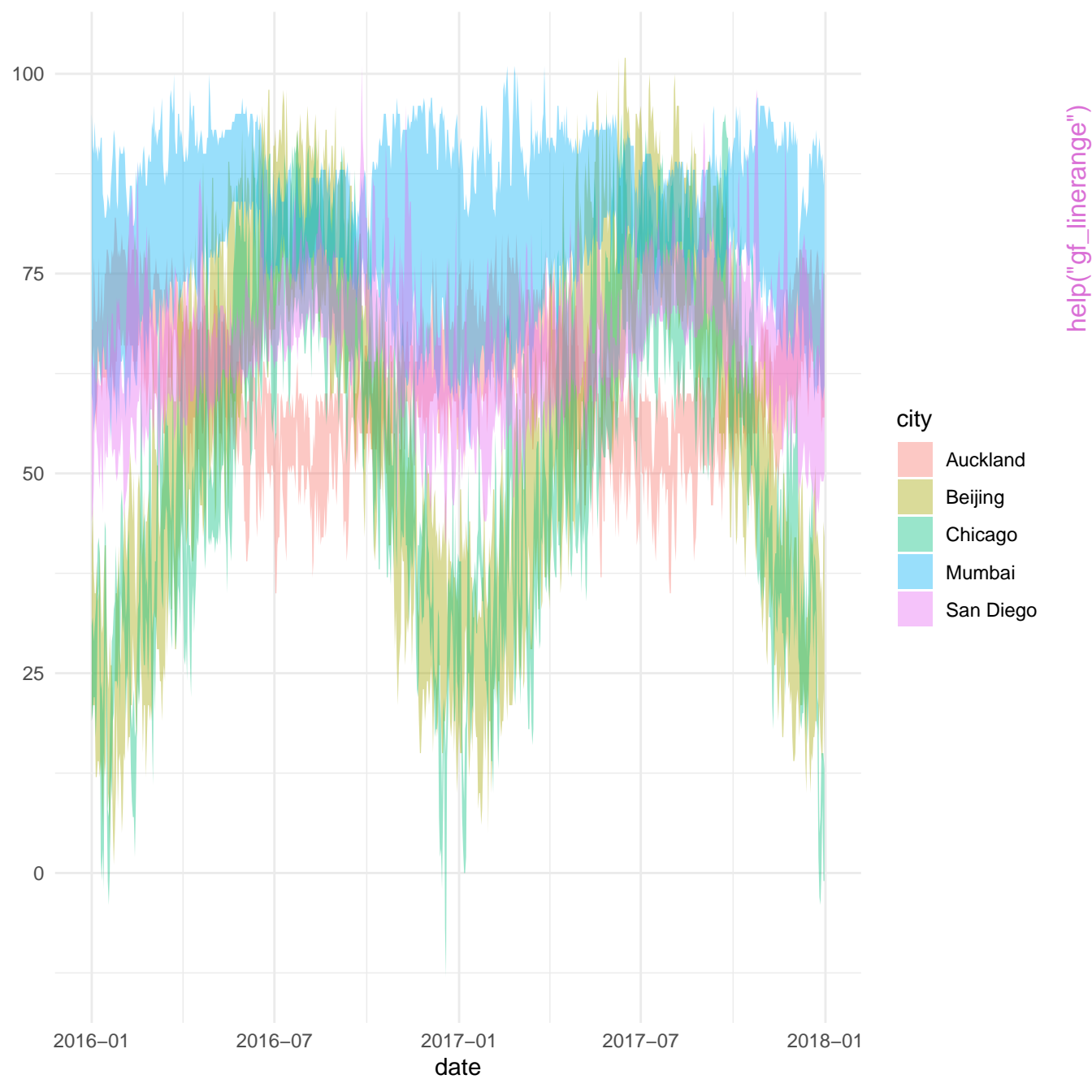




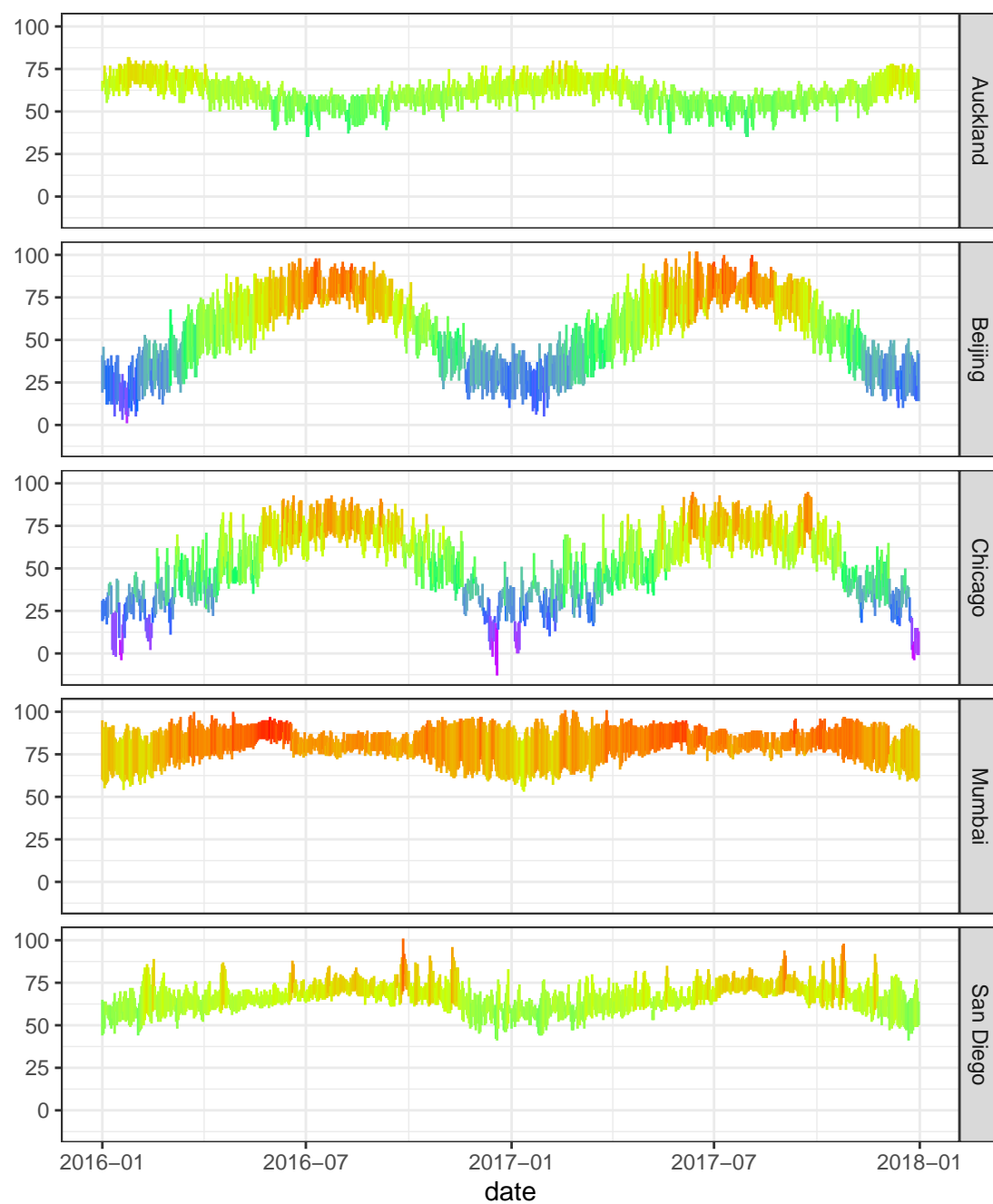
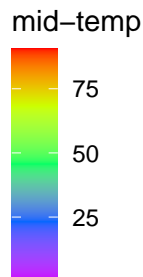








help("gf_linrange")



help("lineage")

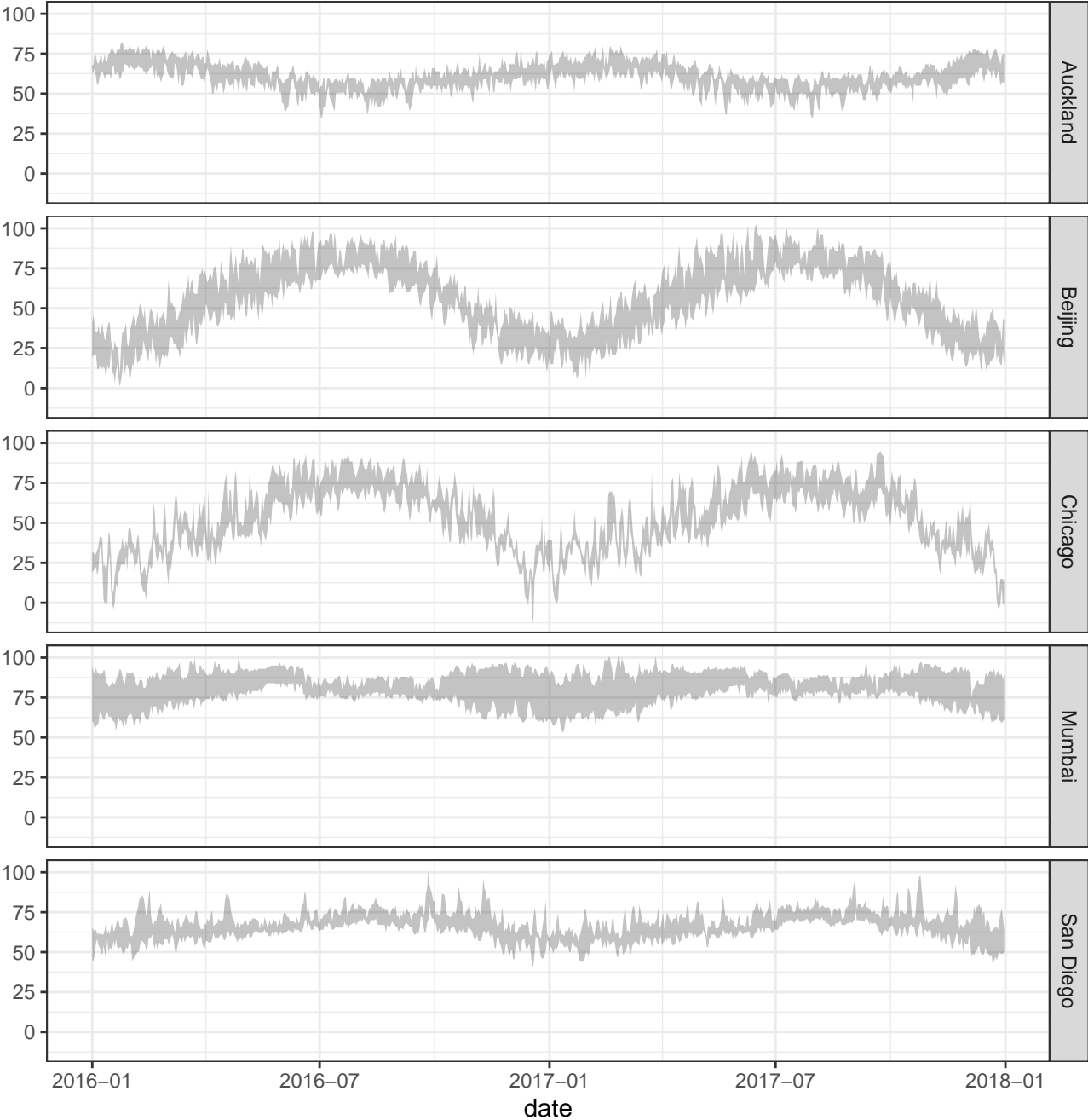
Auckland

Beijing

Chicago

Mumbai

San Diego



help("lineage")

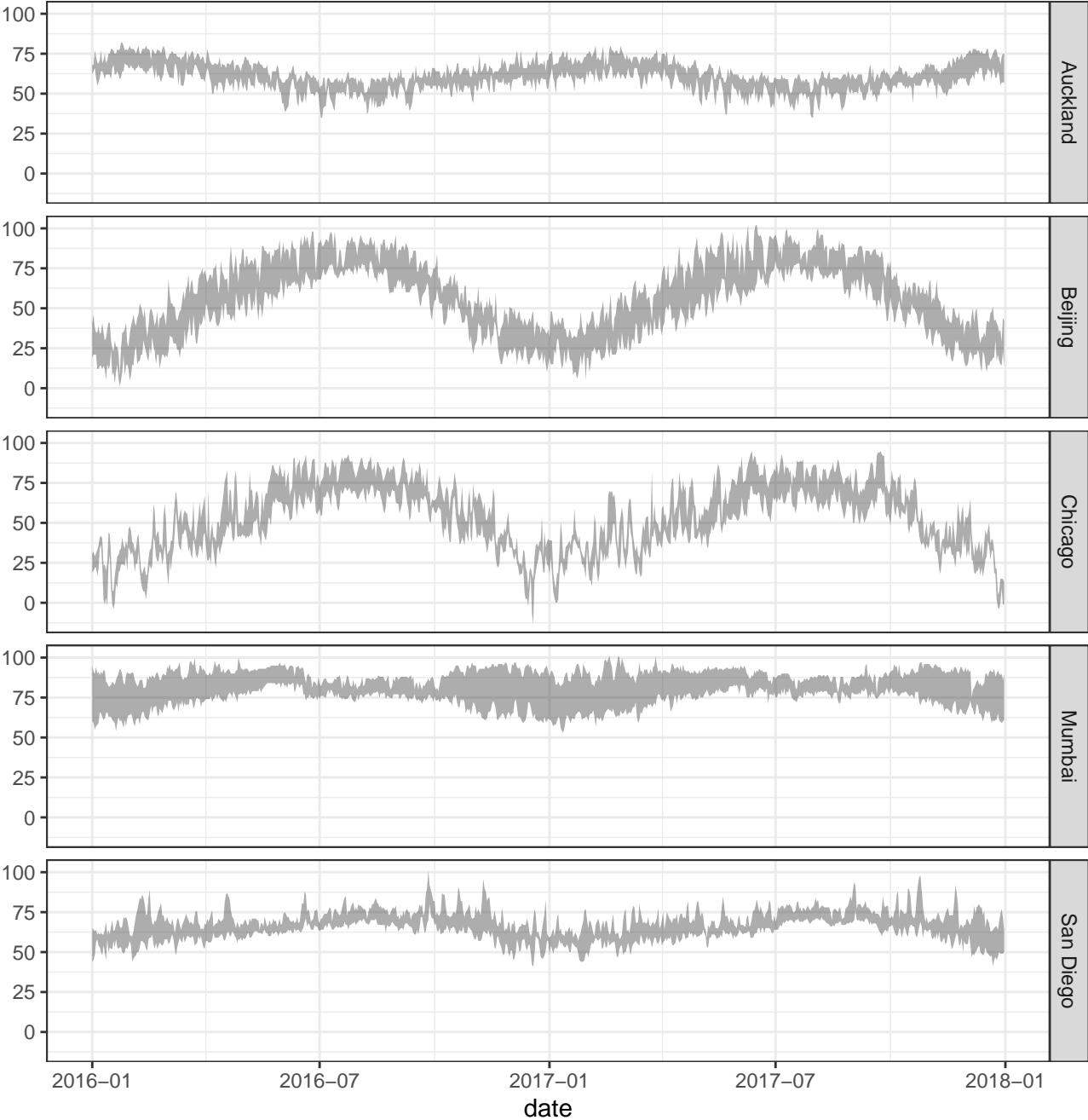
Auckland

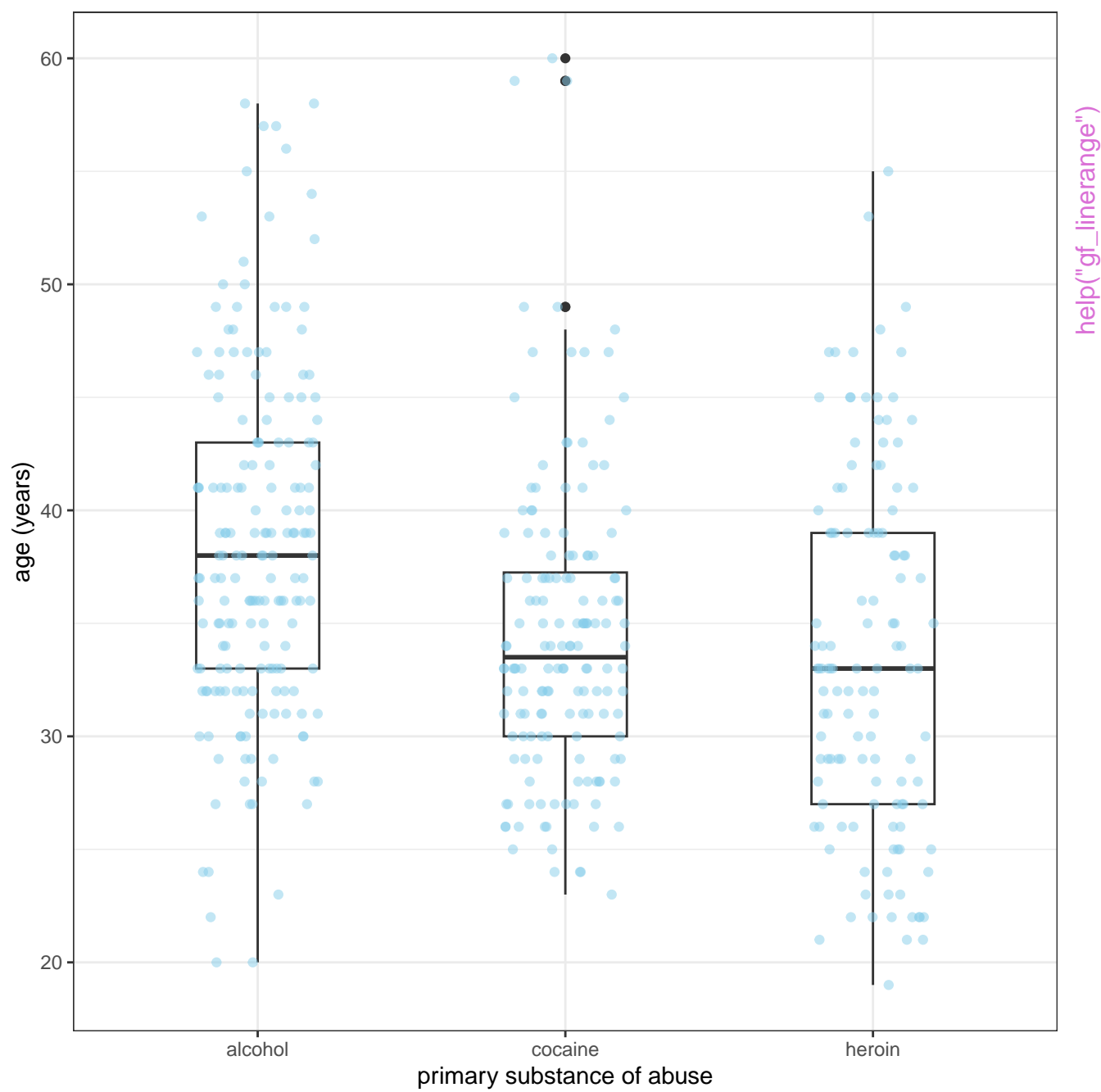
Beijing

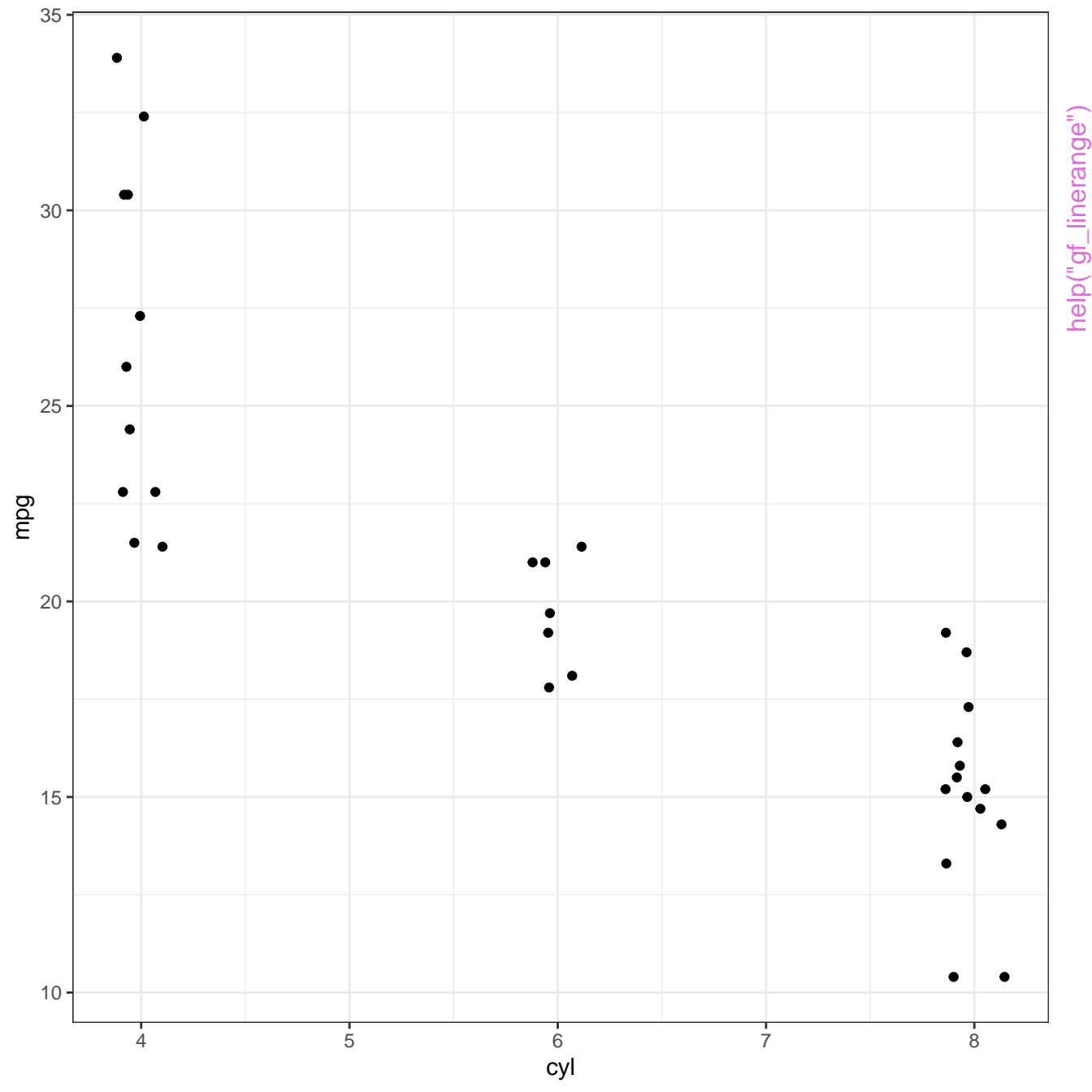
Chicago

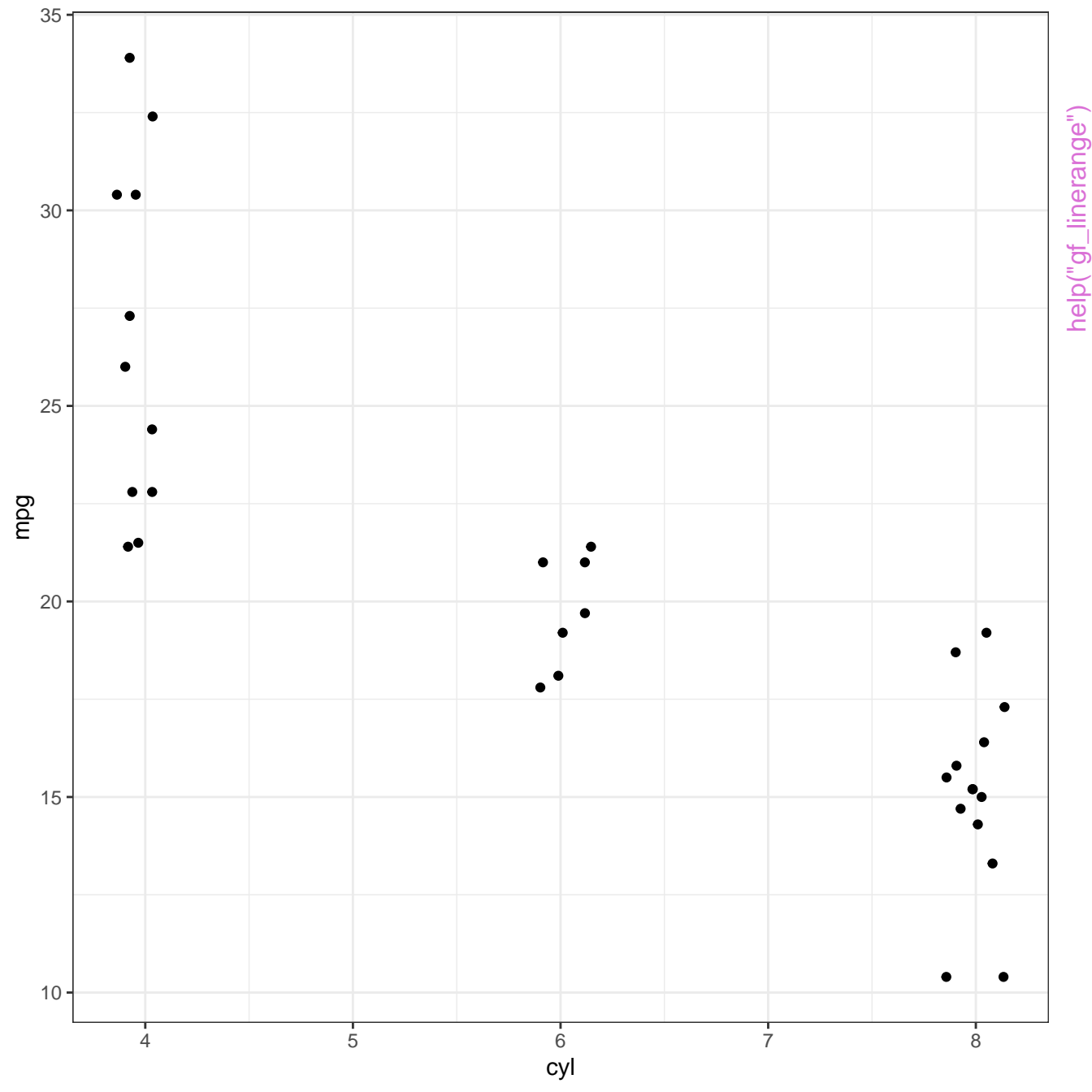
Mumbai

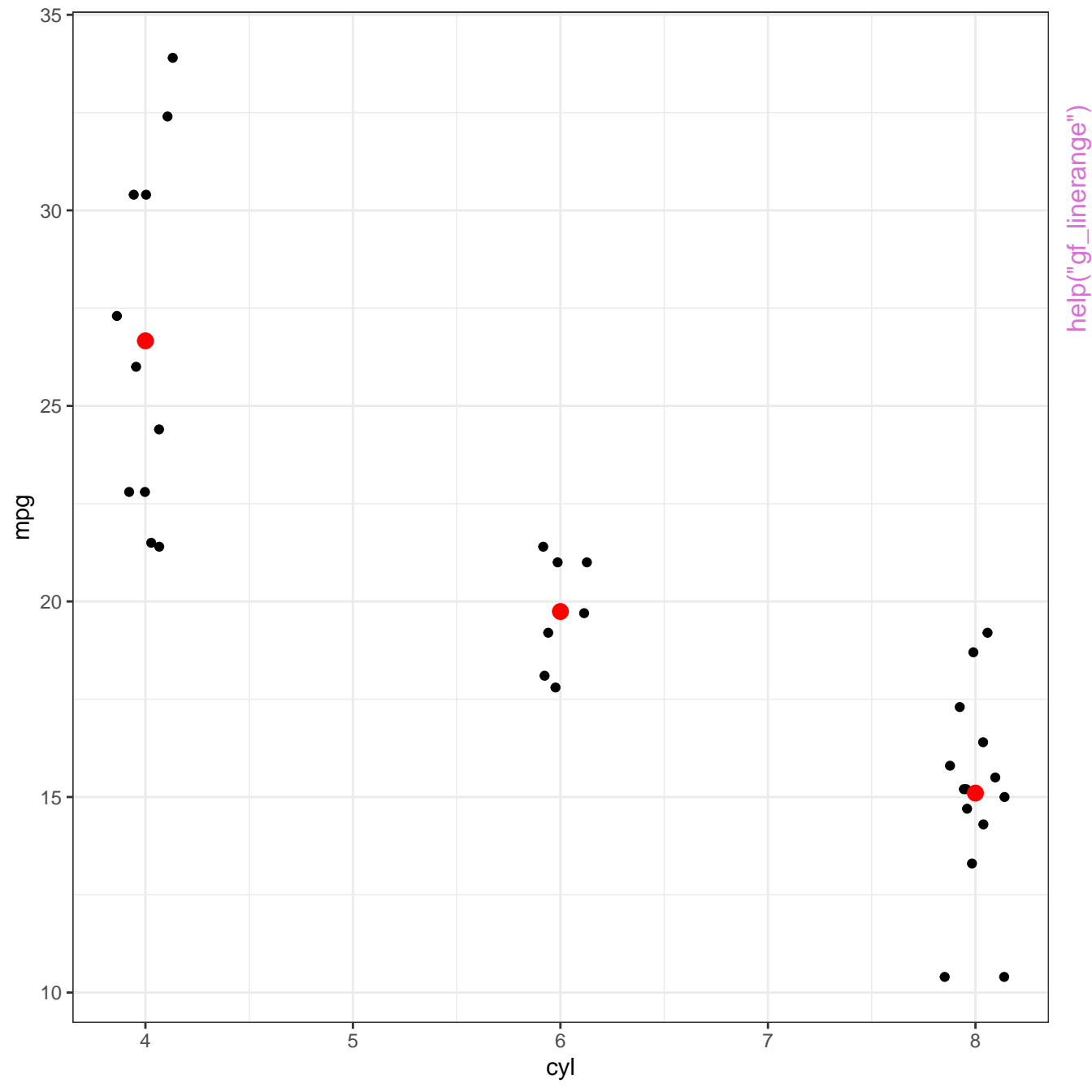
San Diego

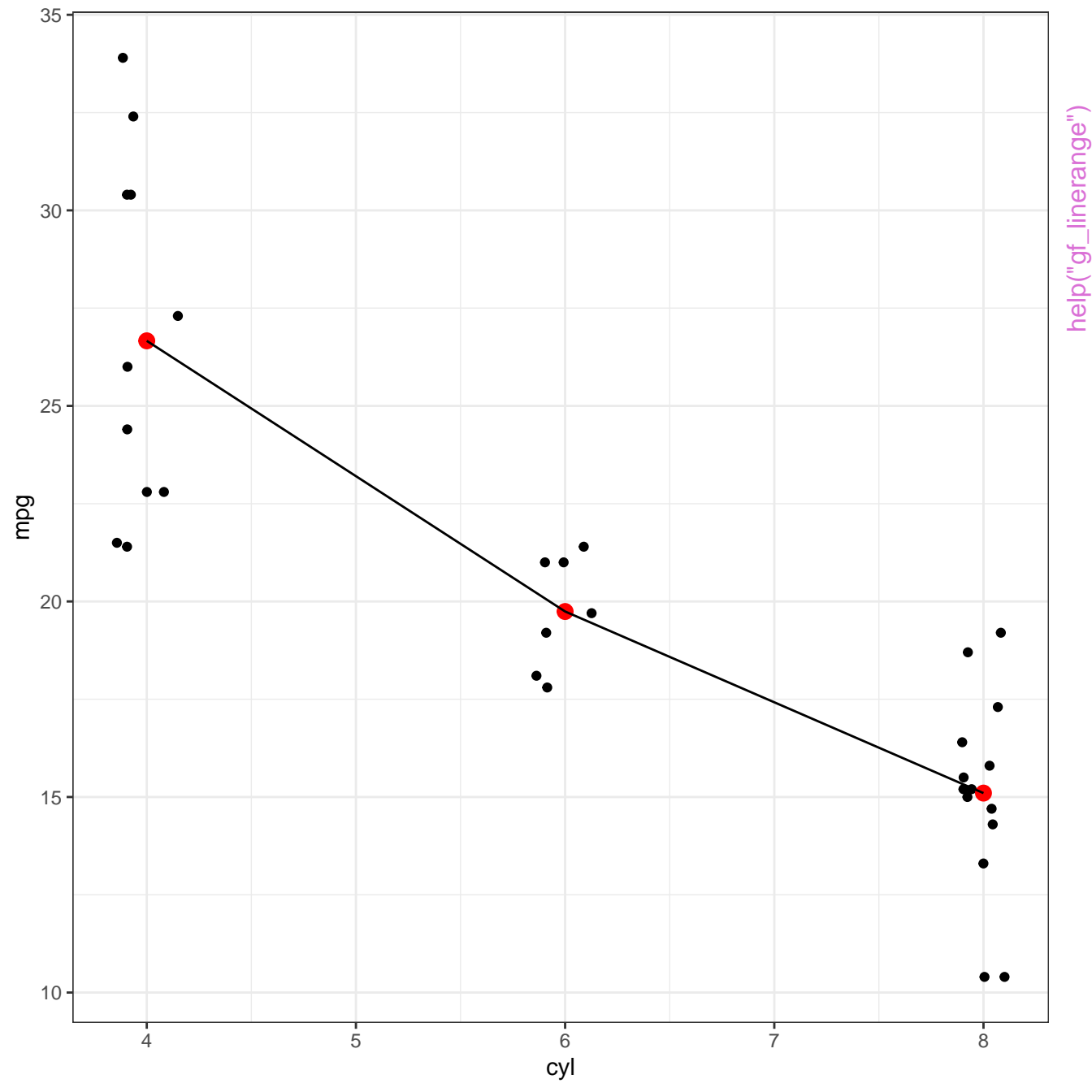


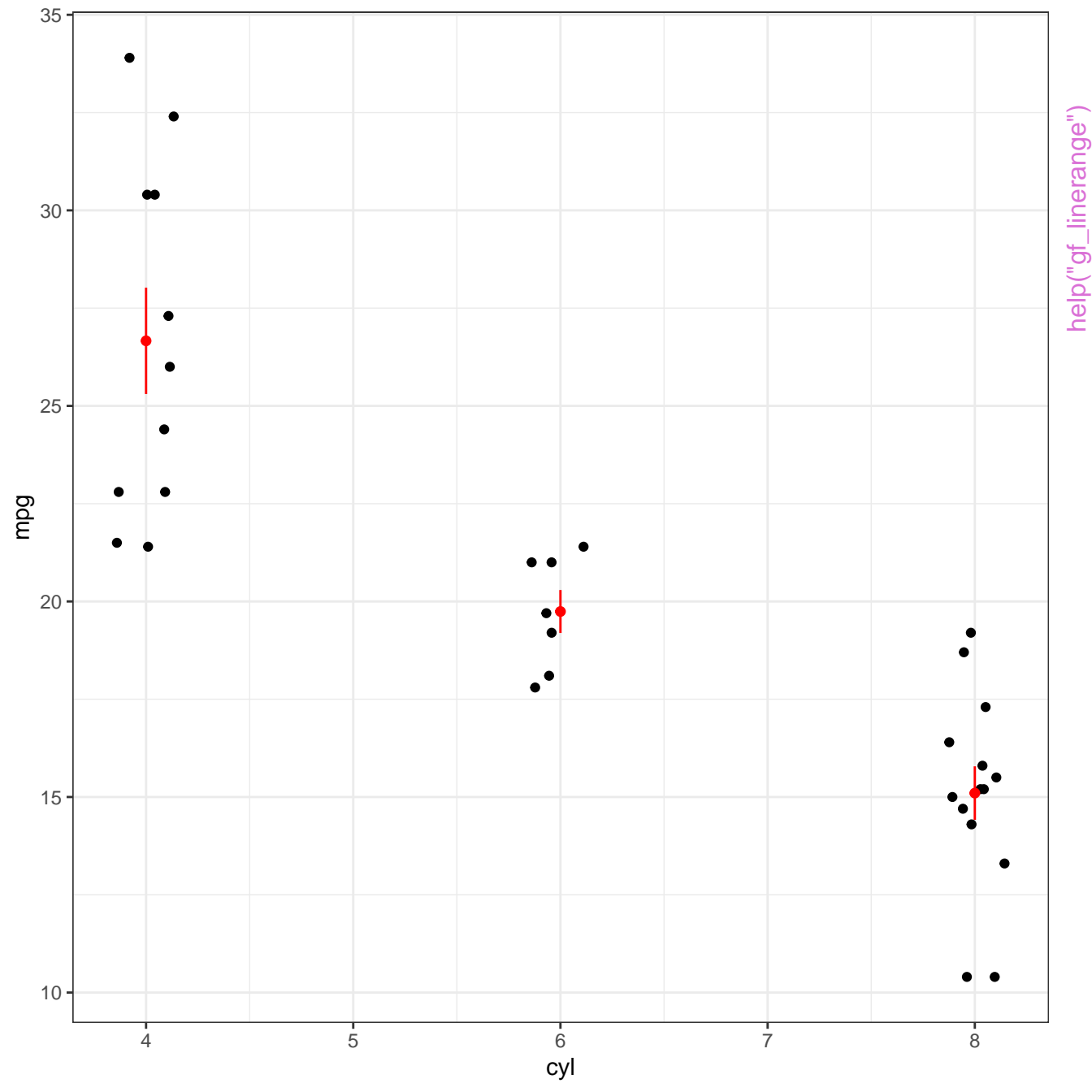


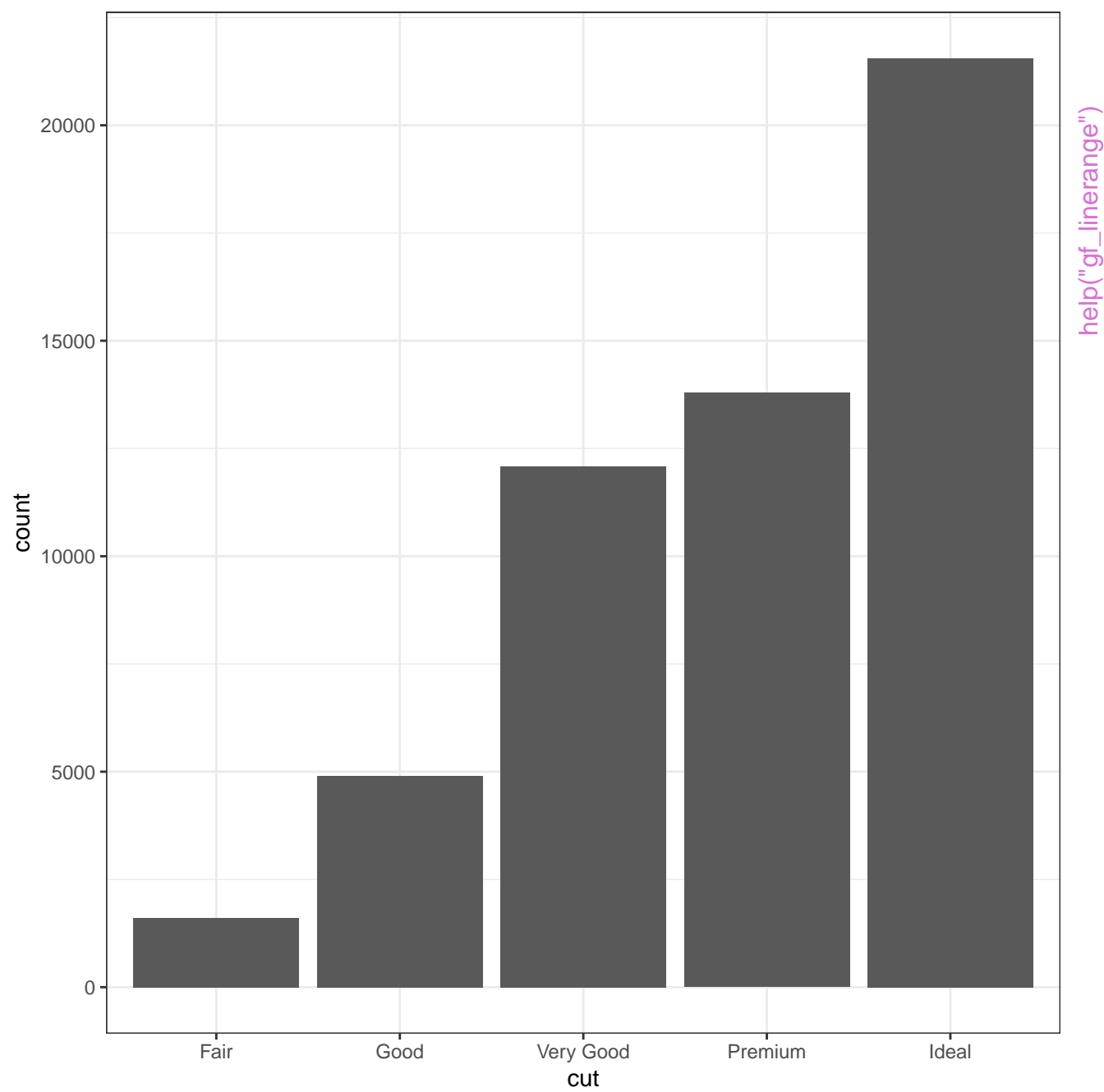


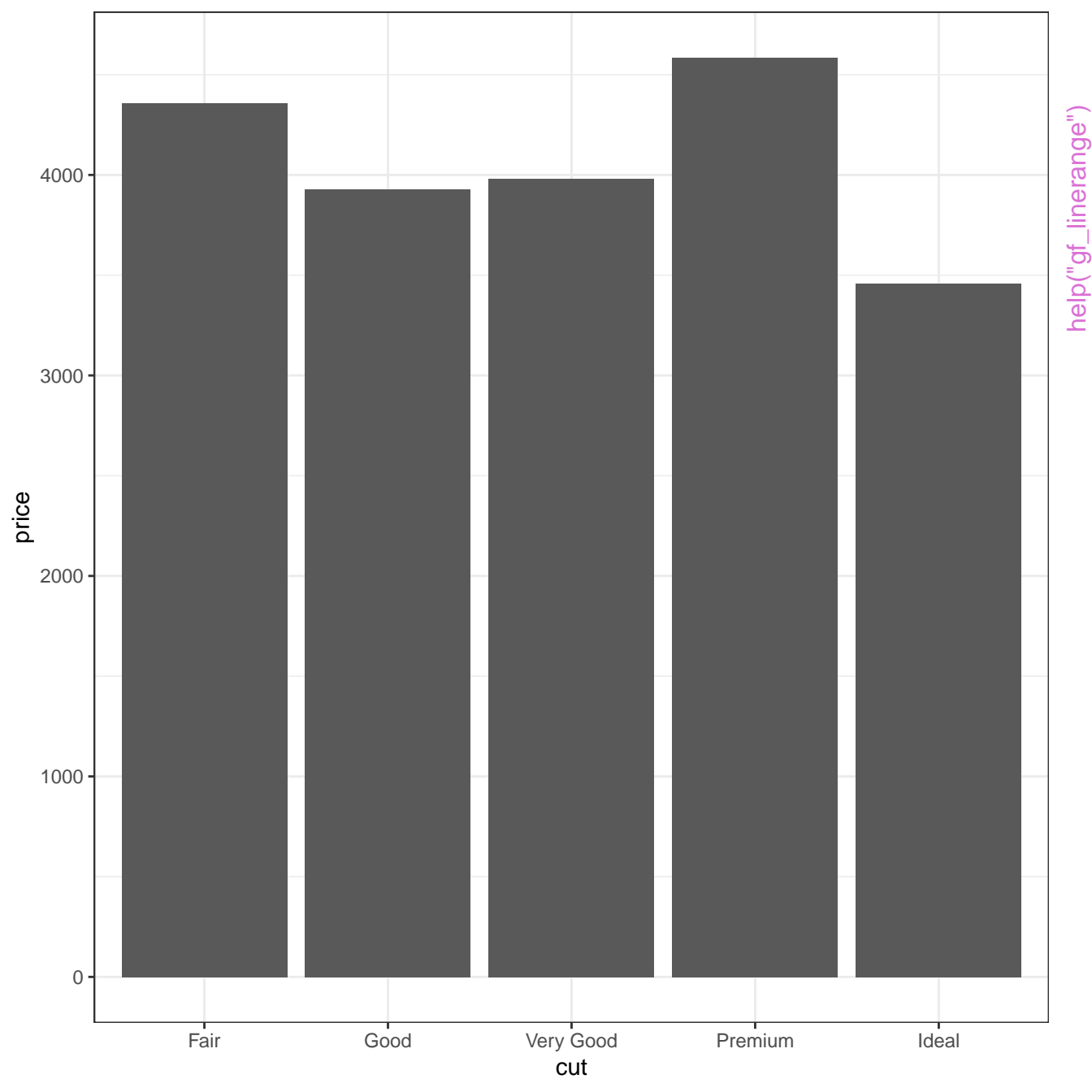


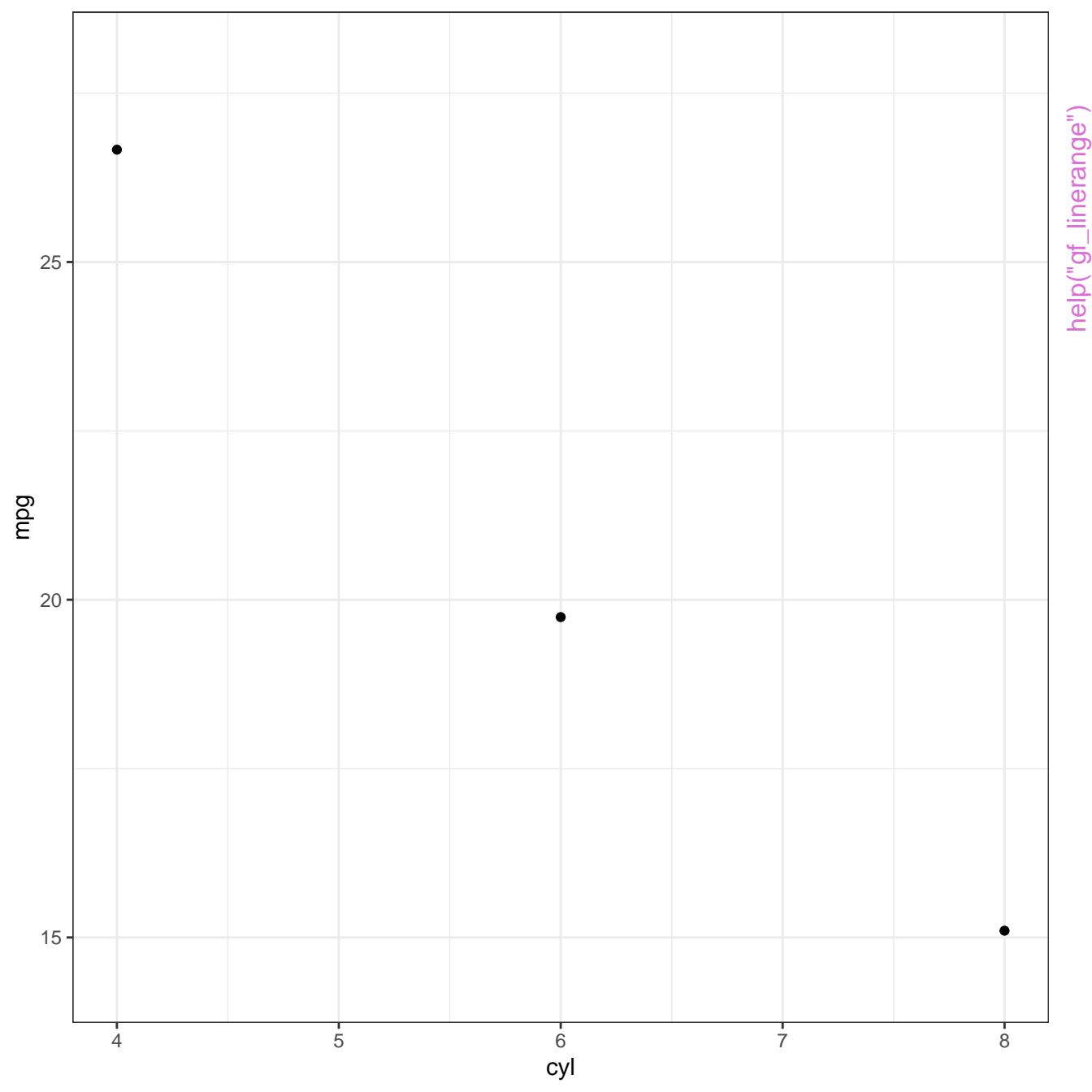


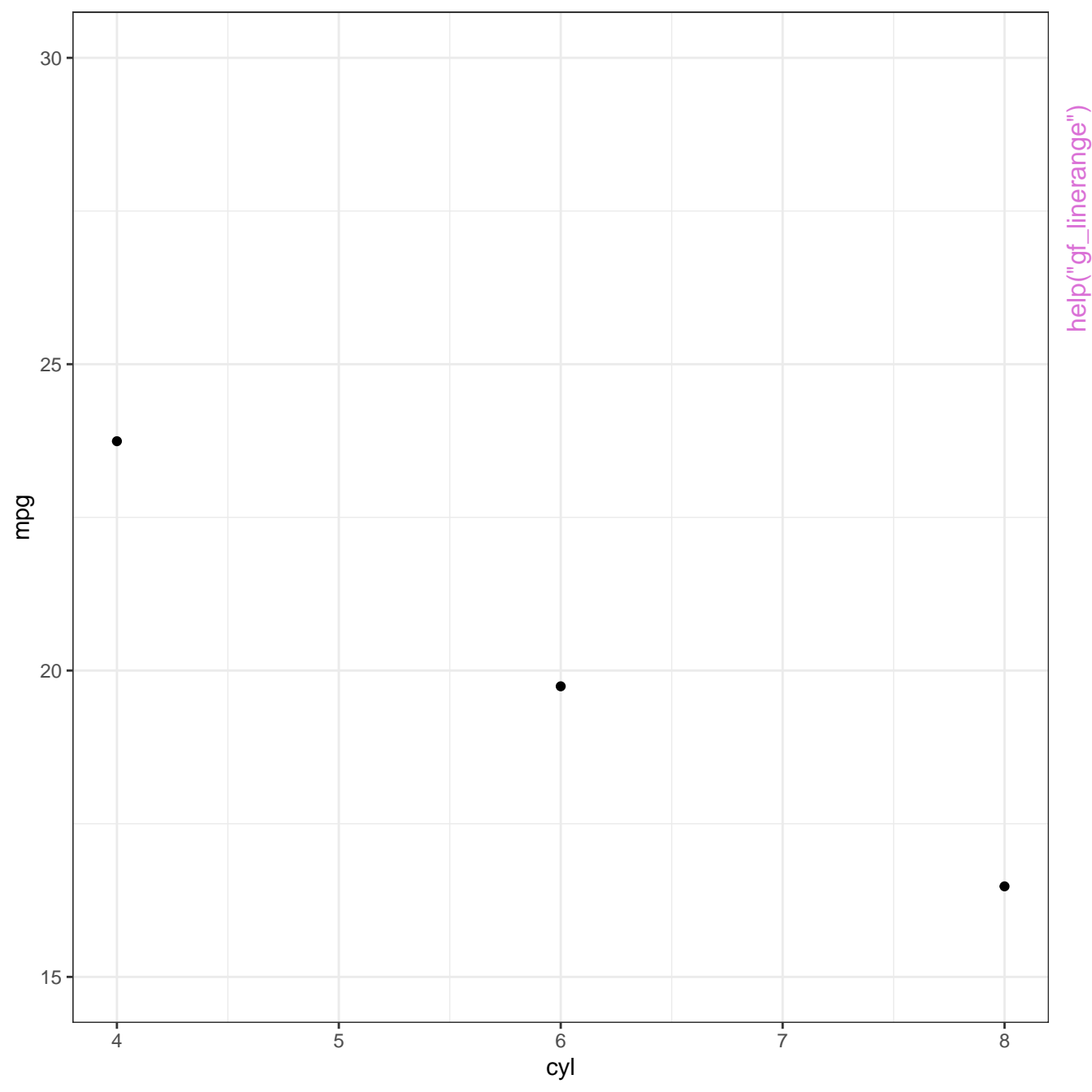


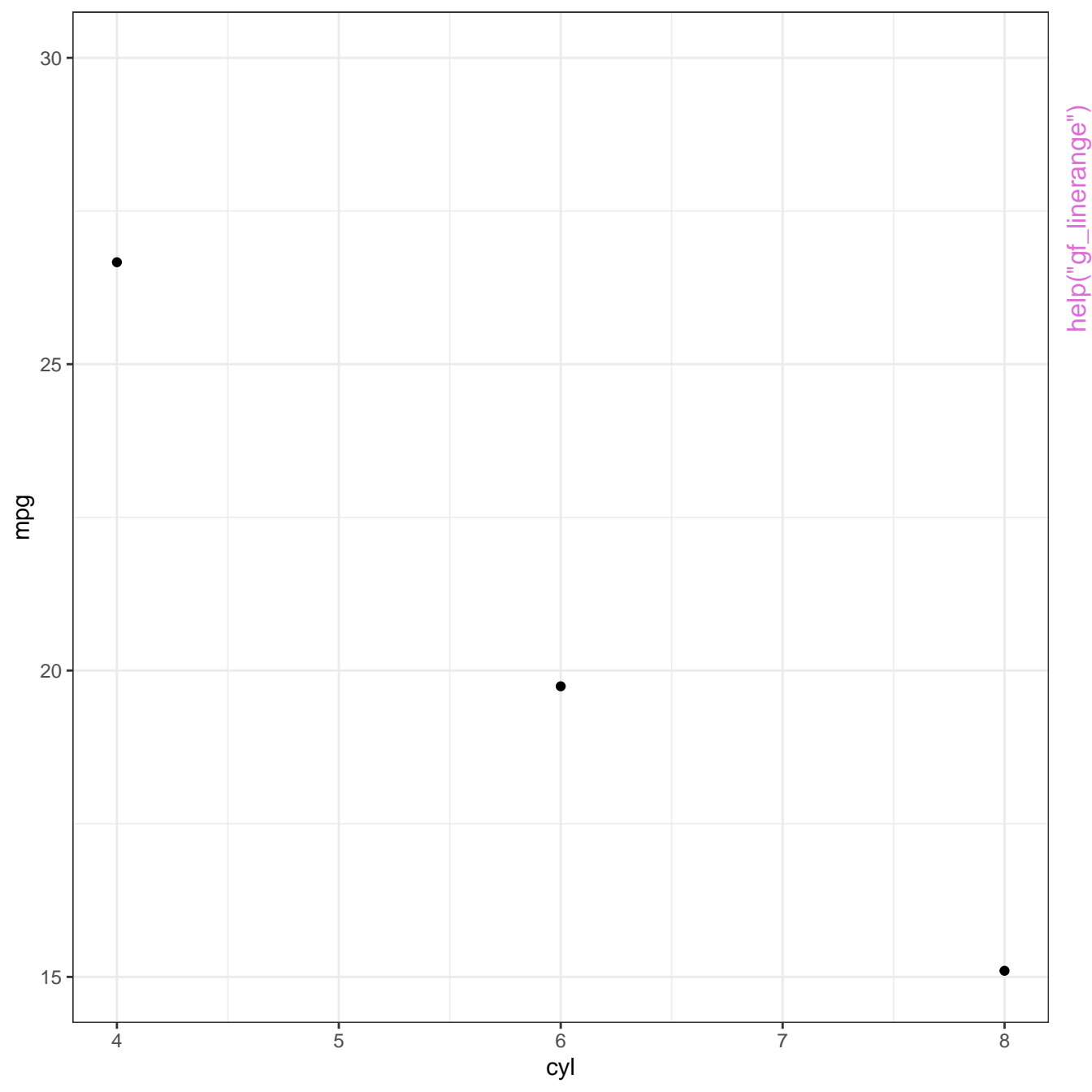


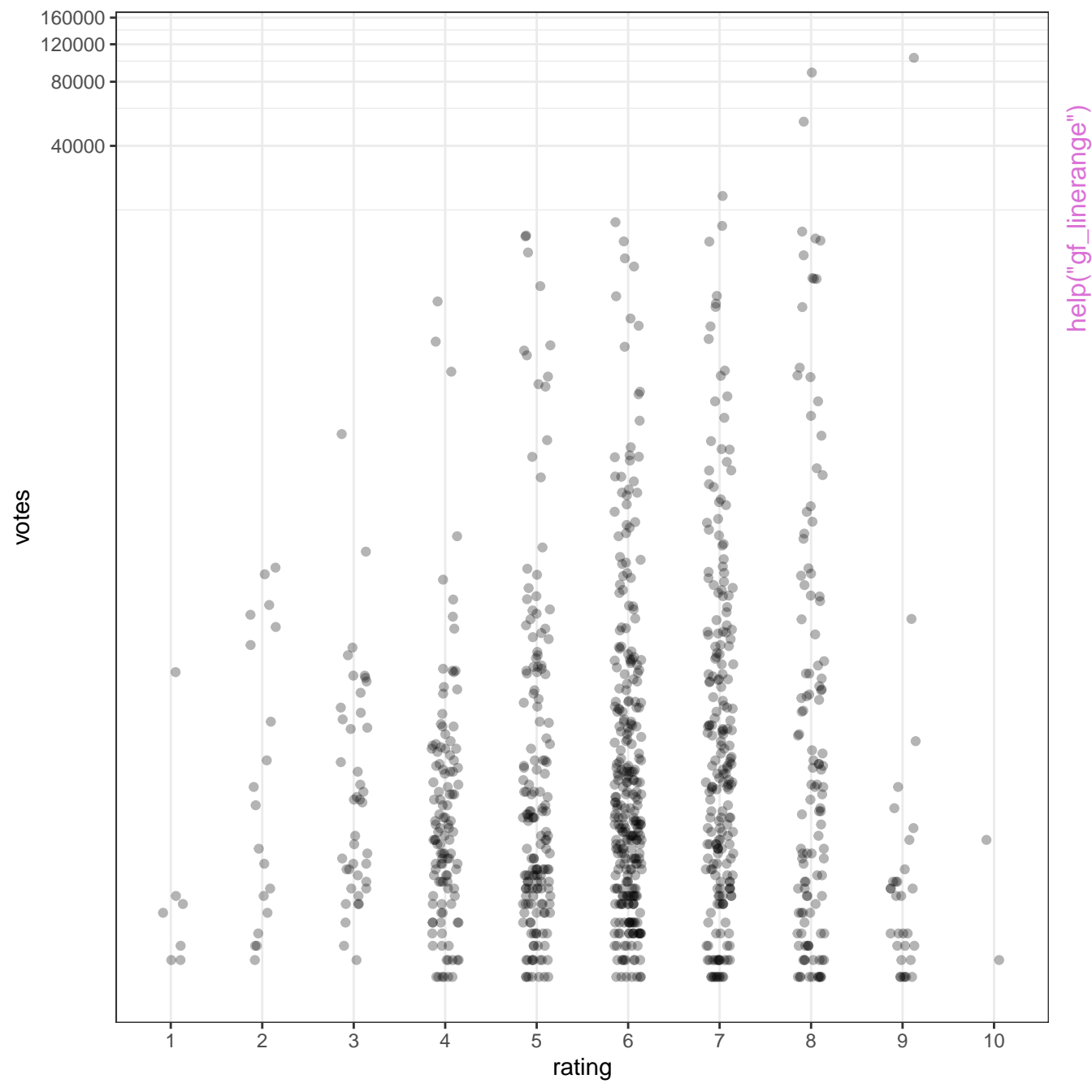


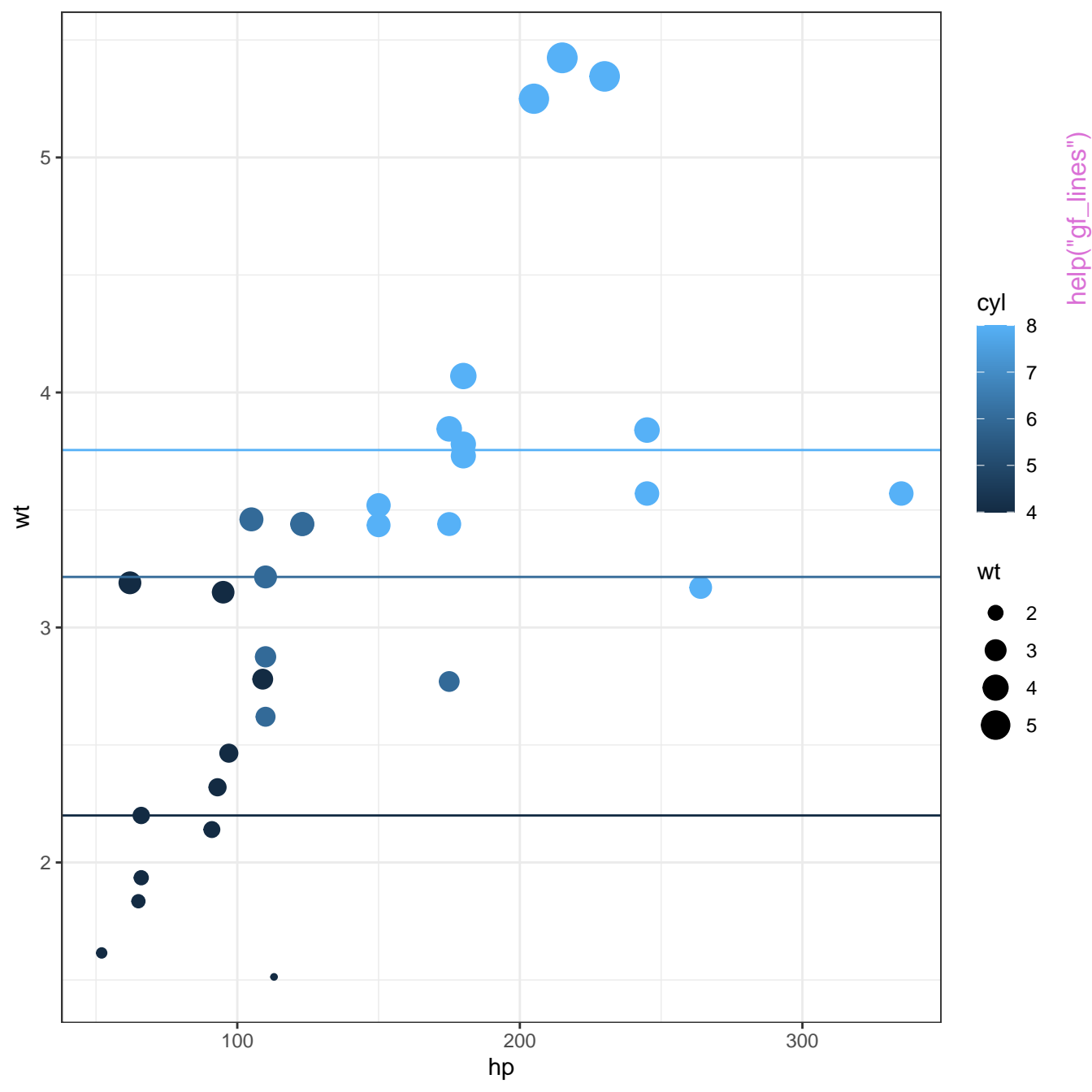


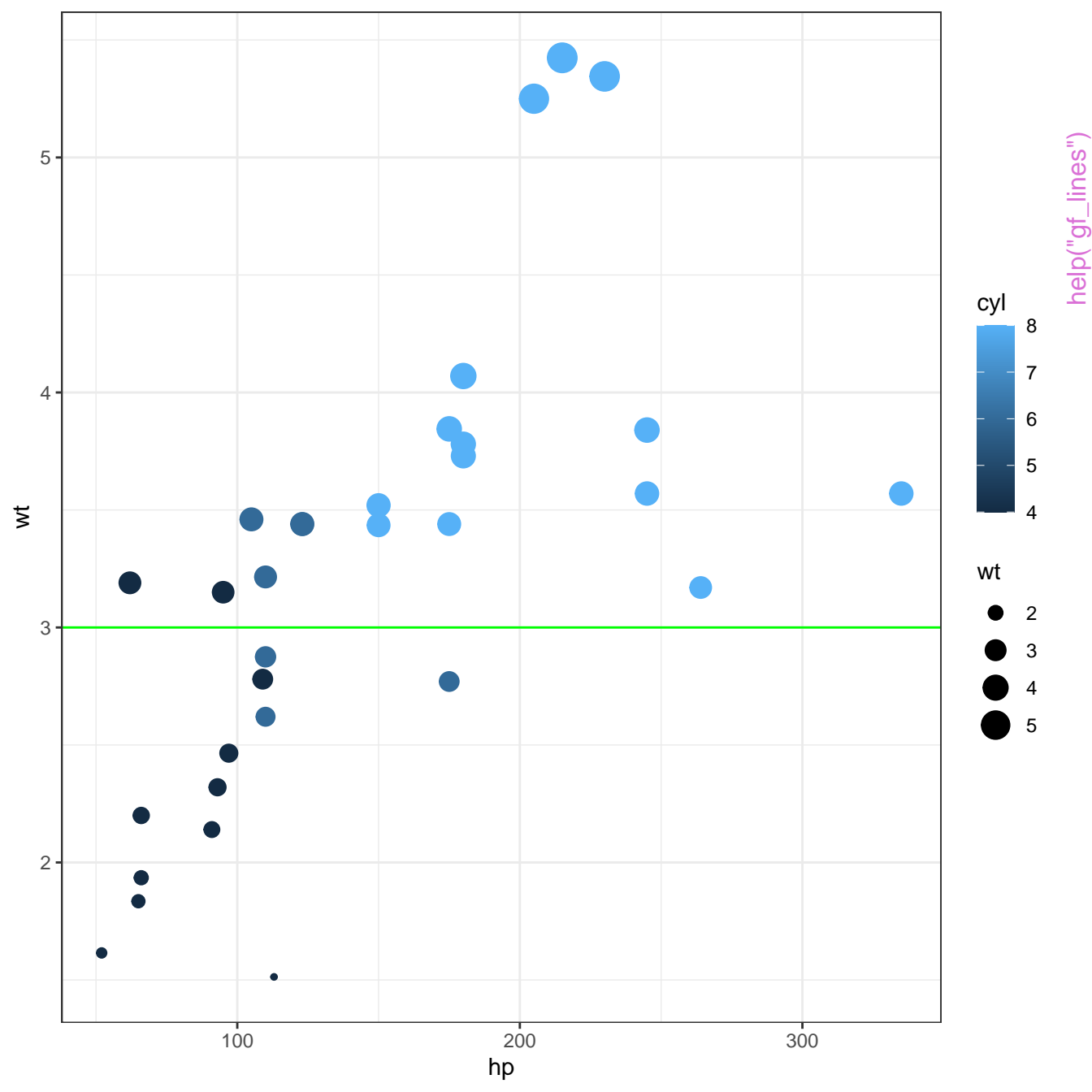


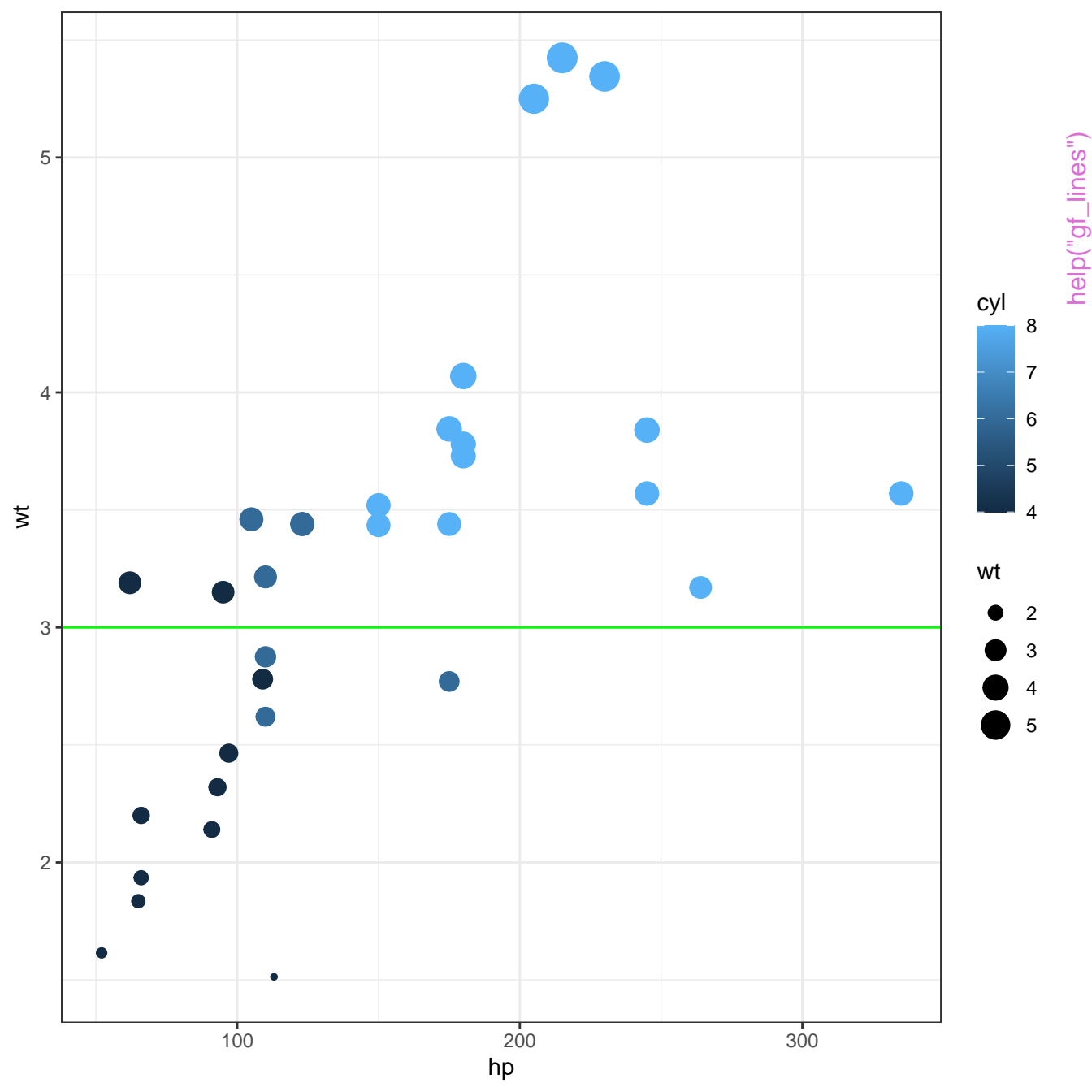


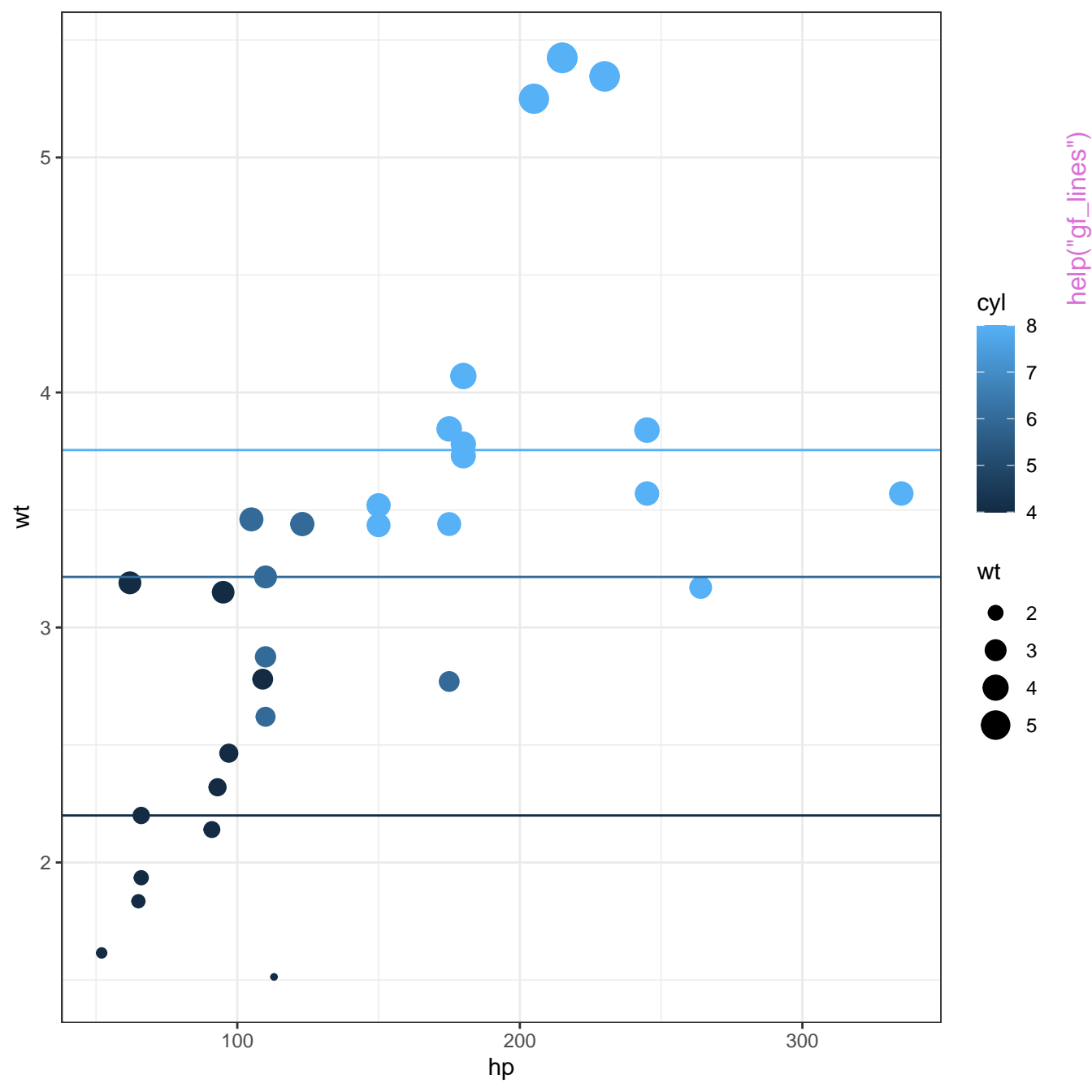


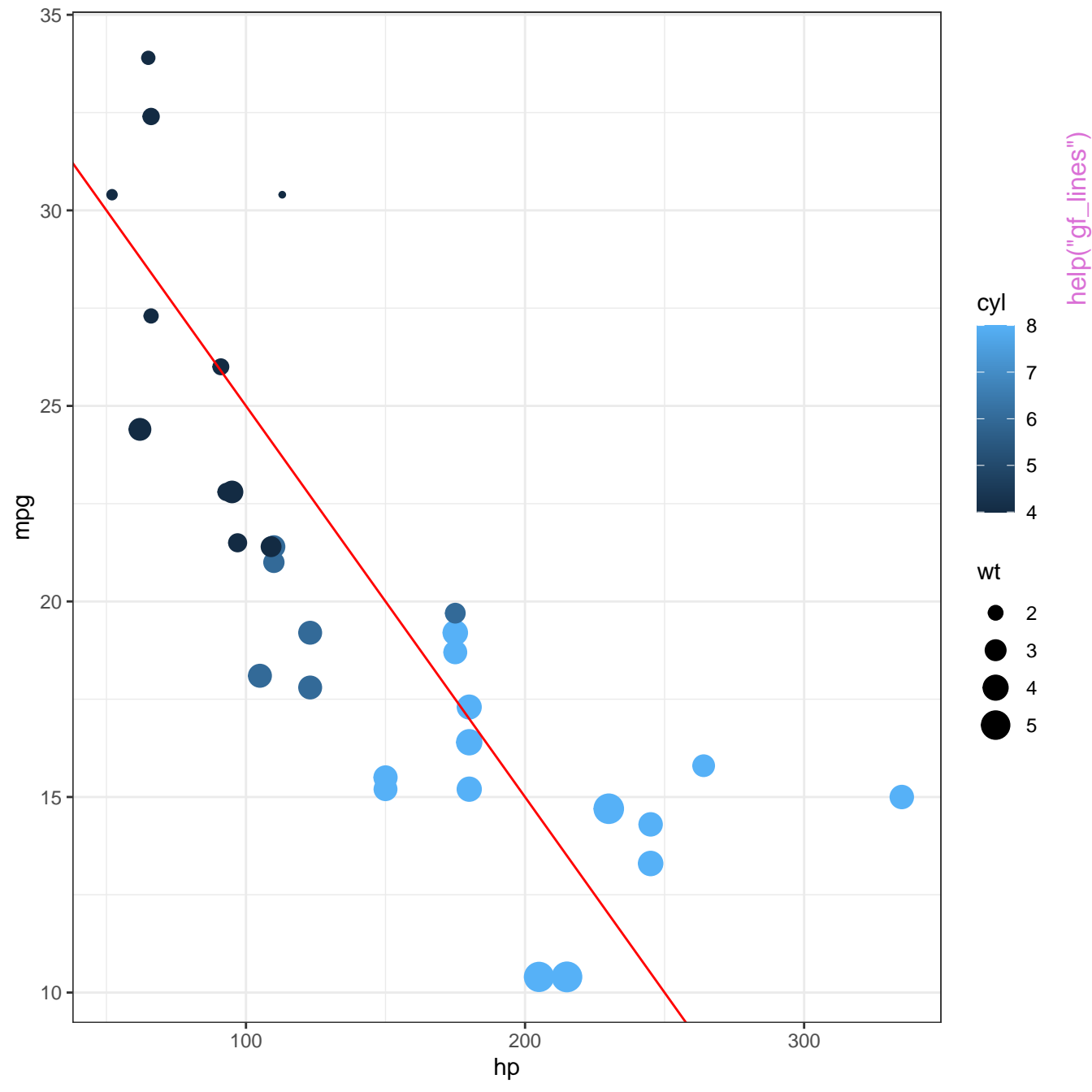


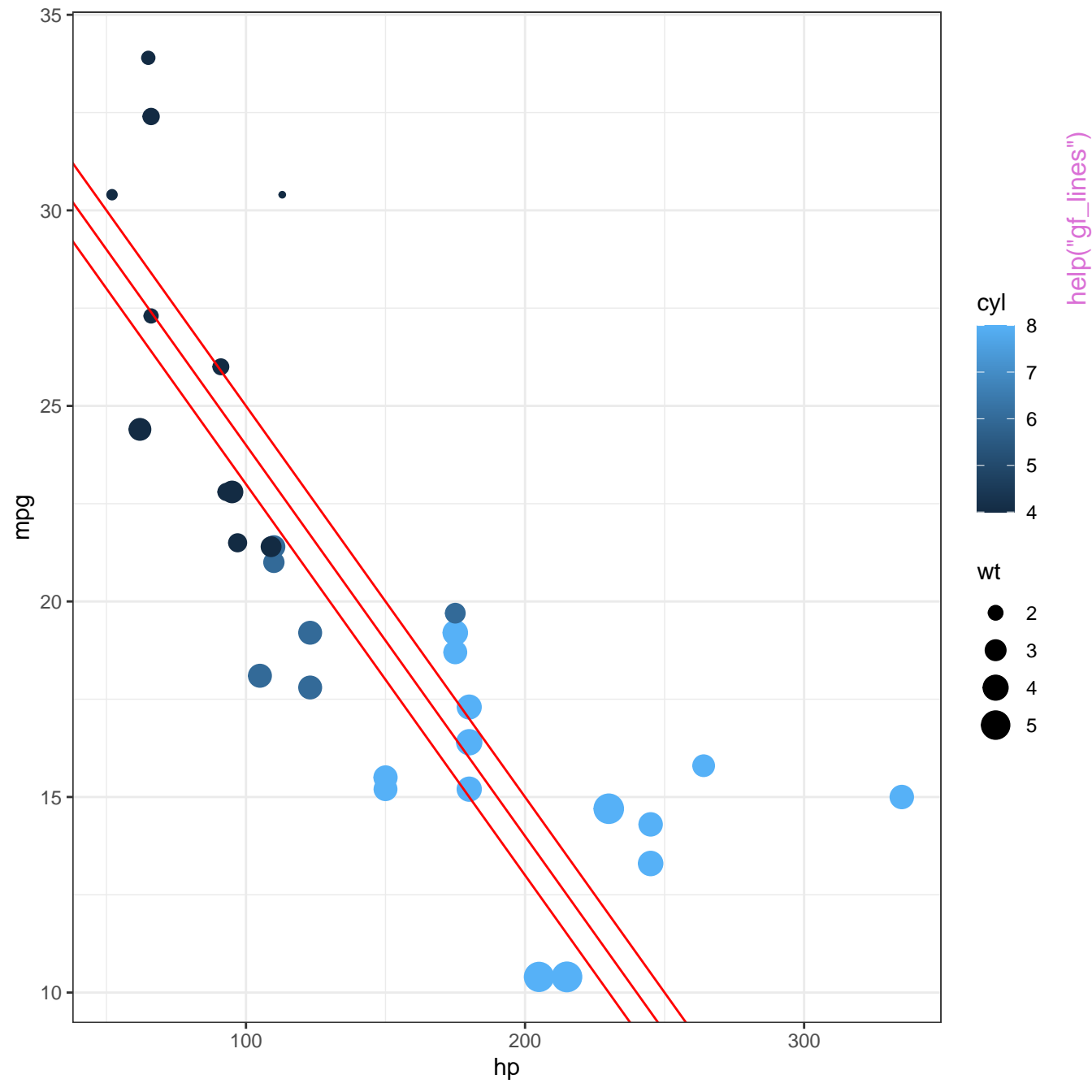


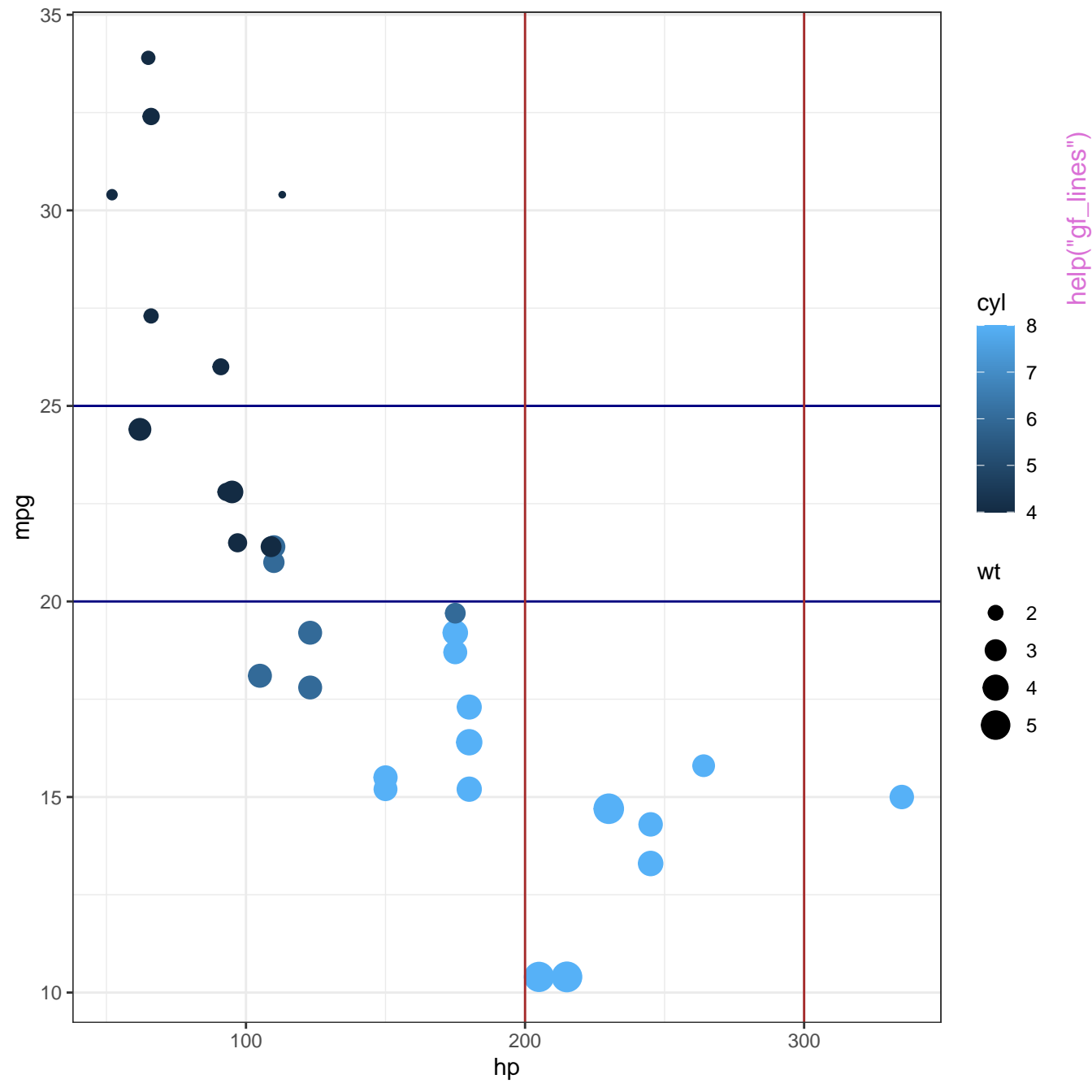


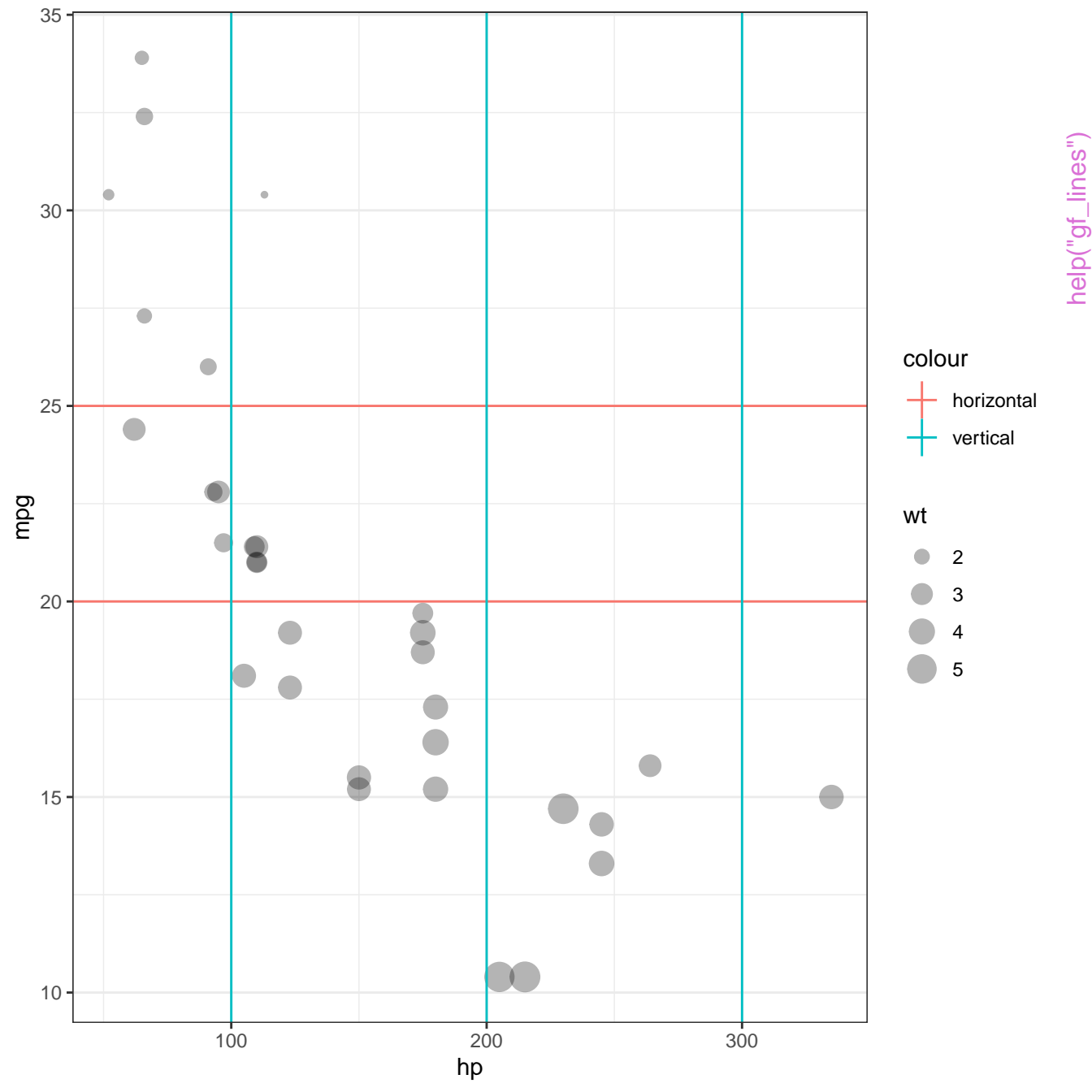


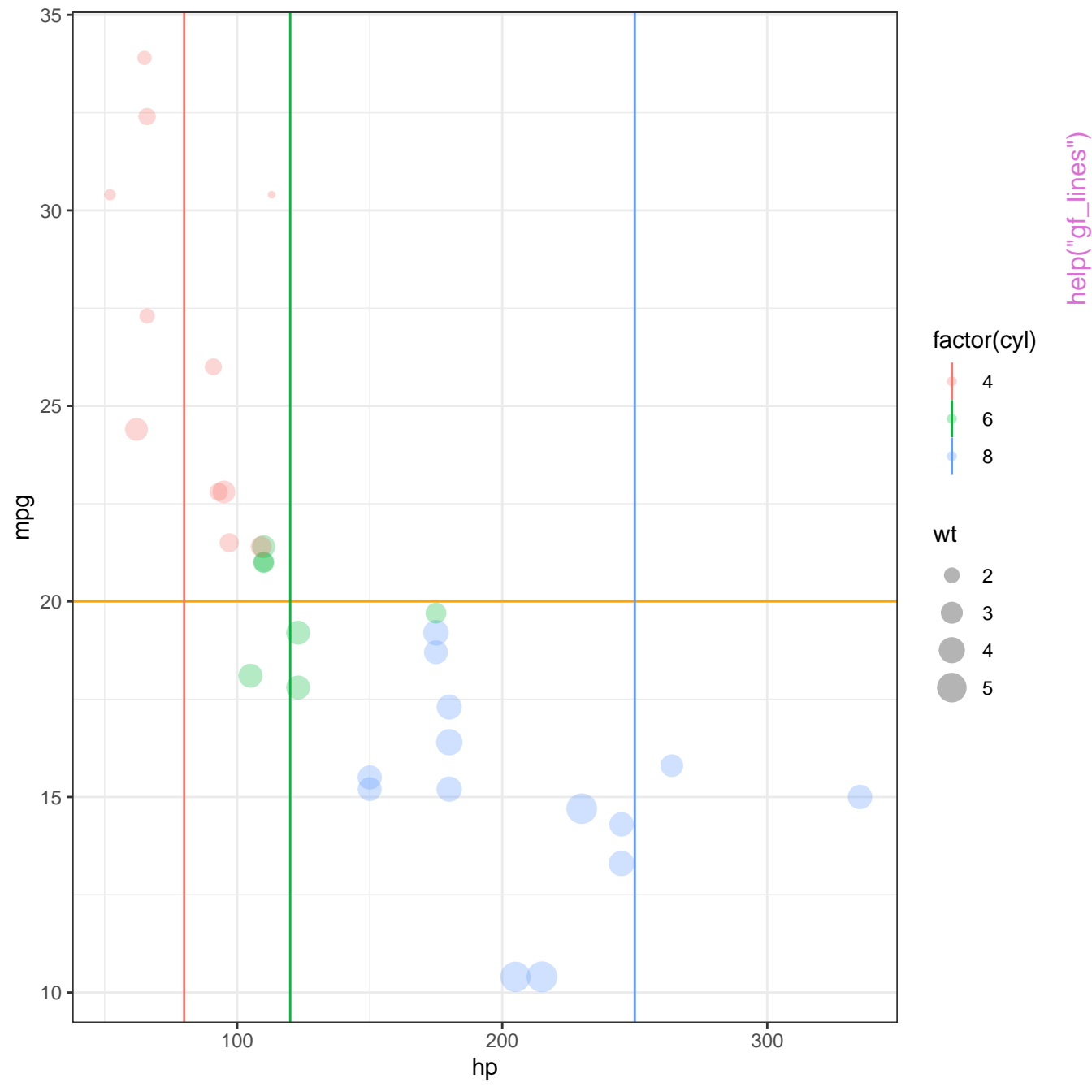


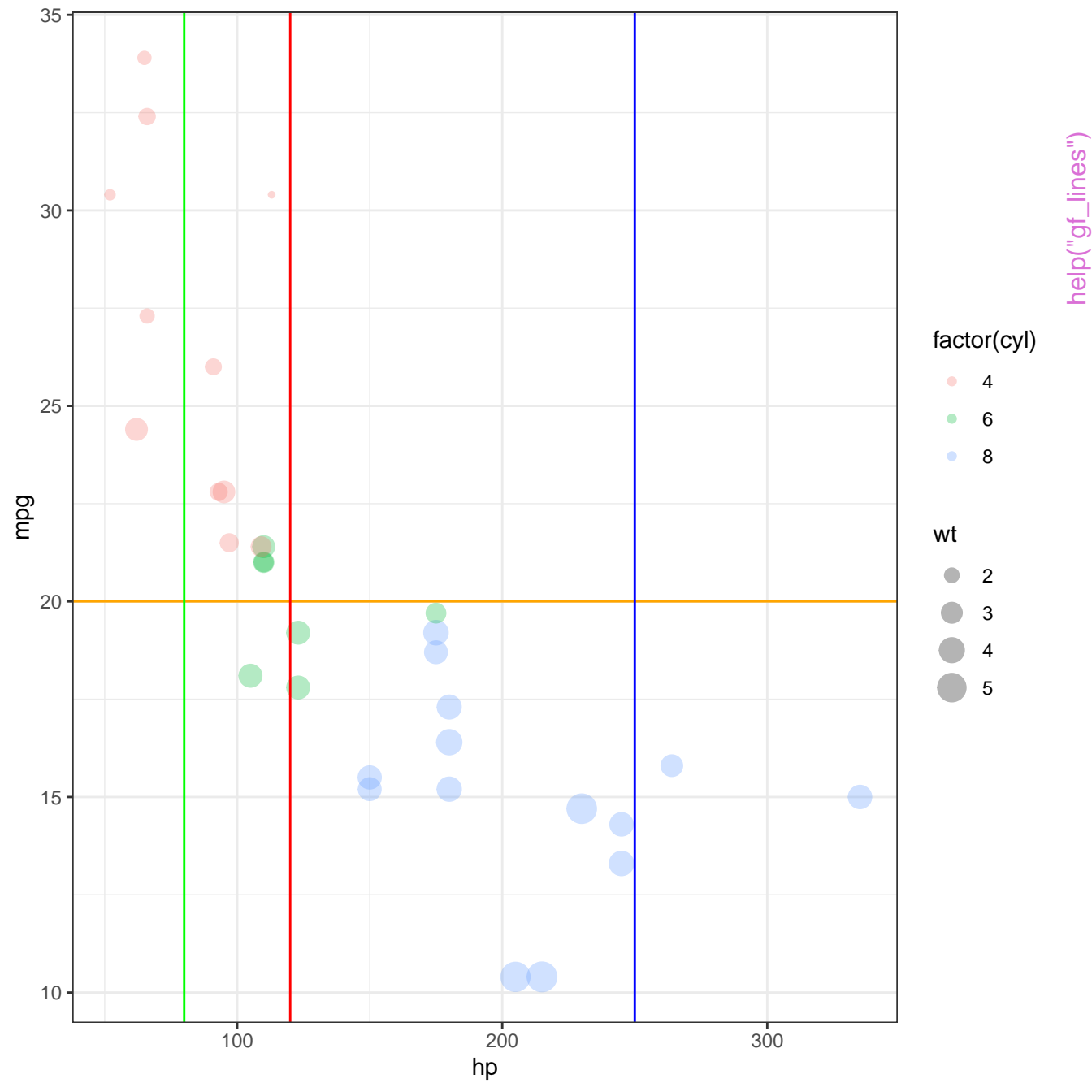


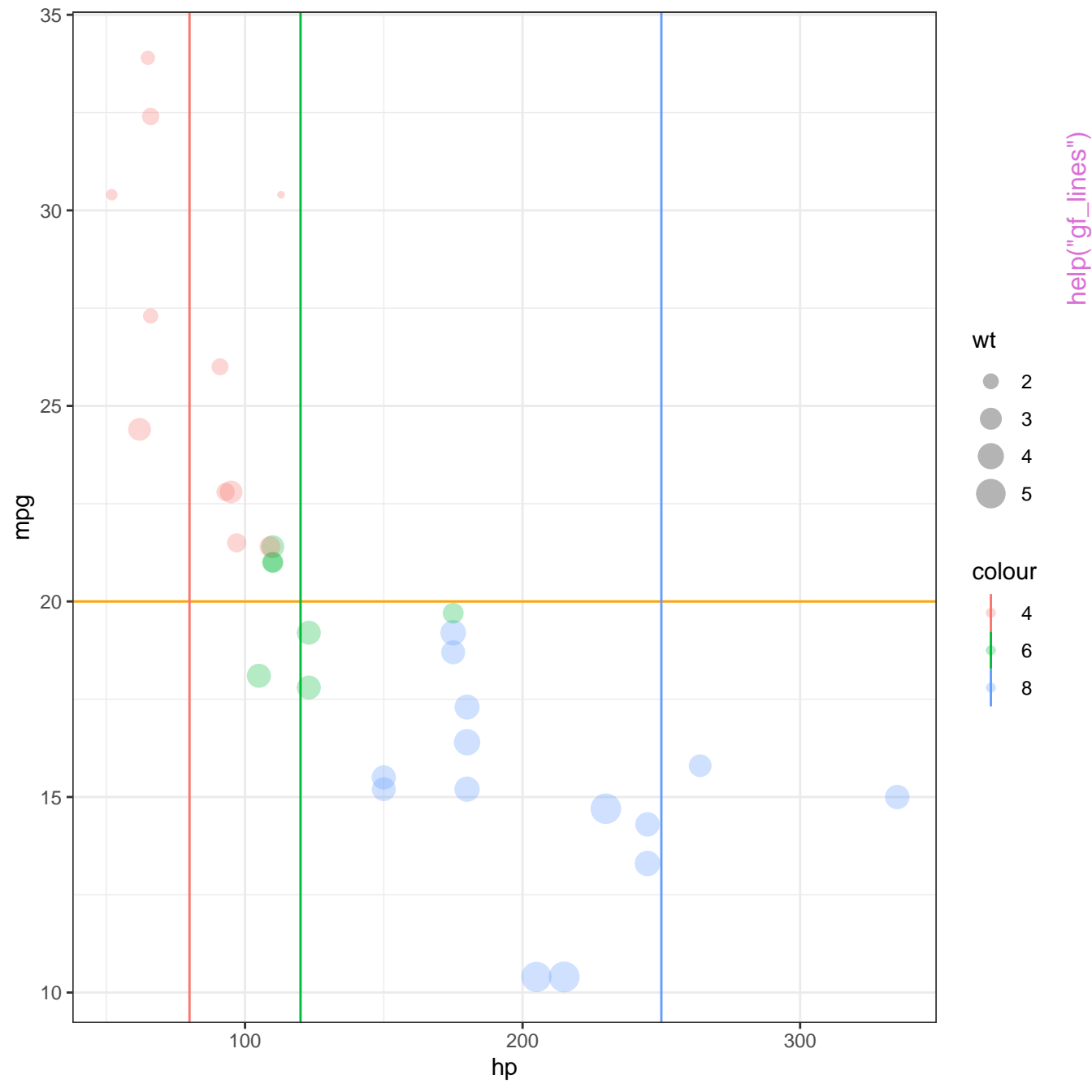


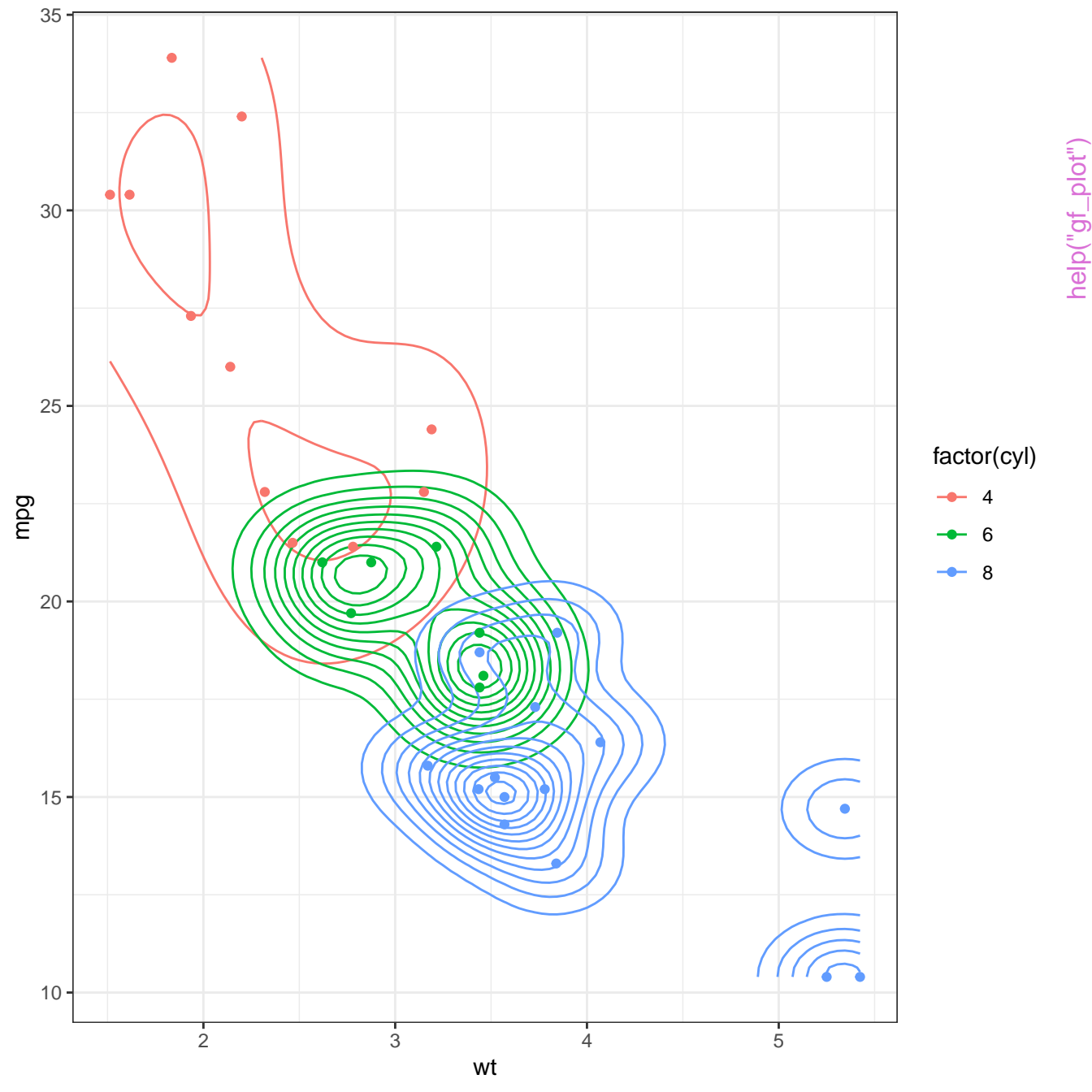




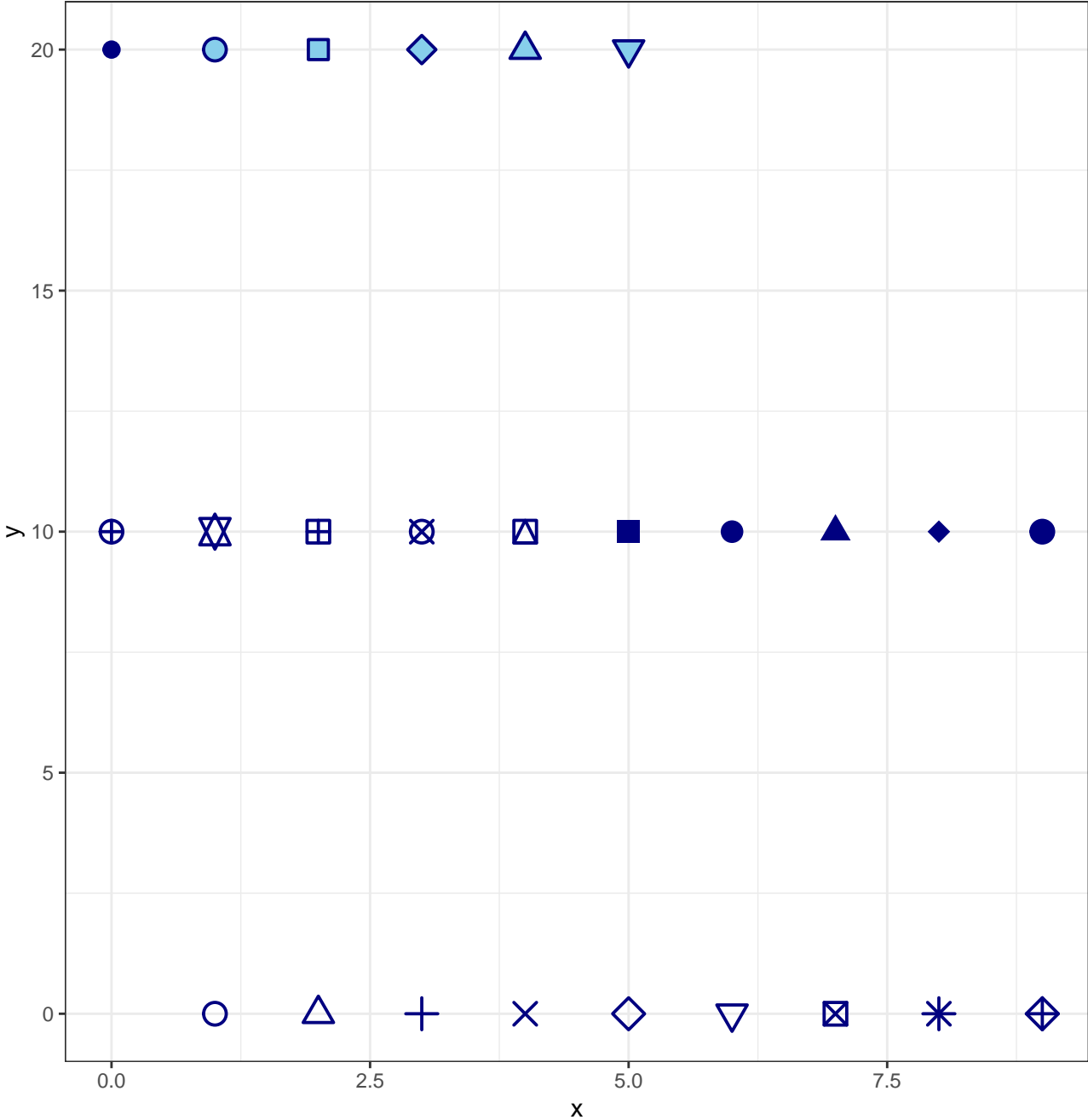


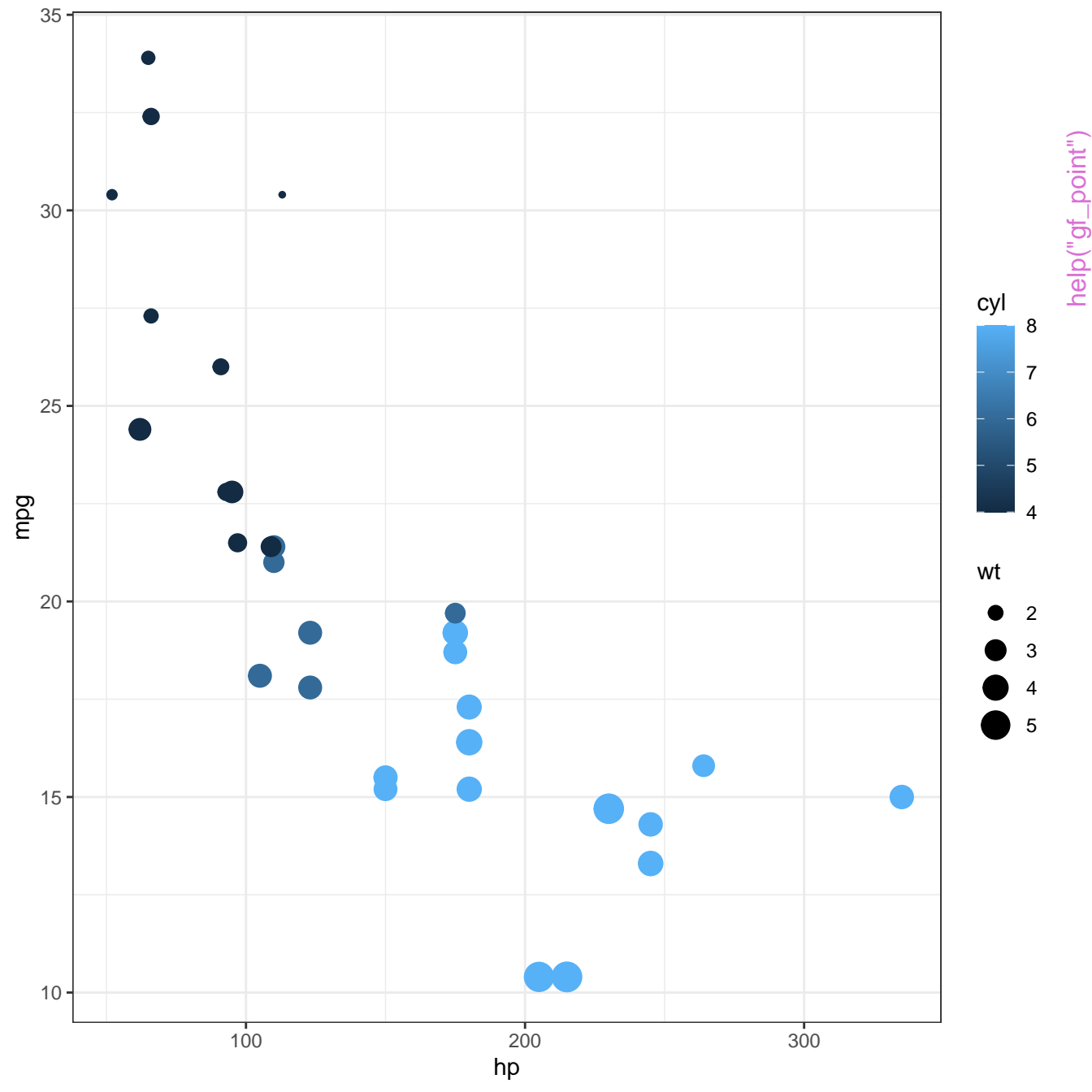


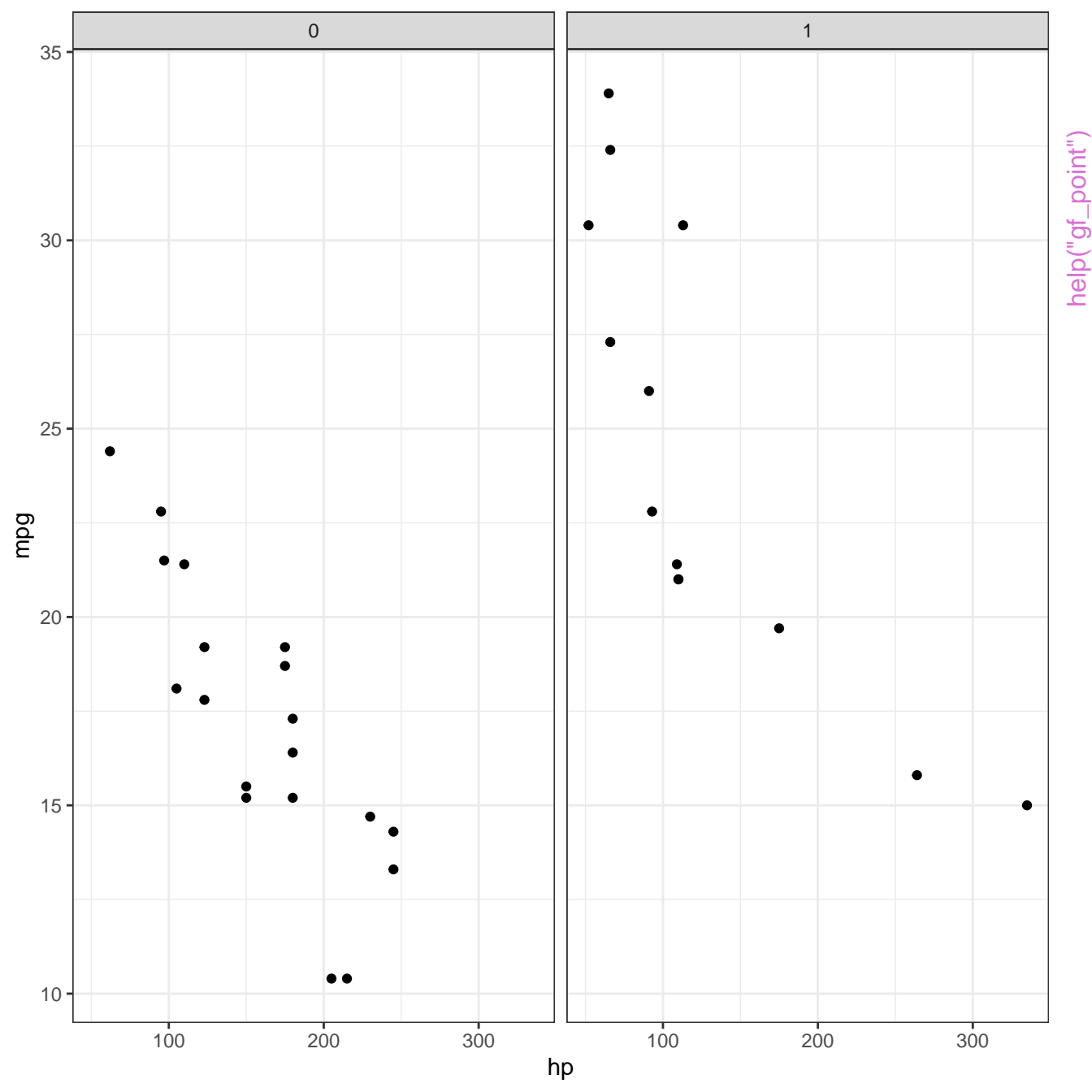


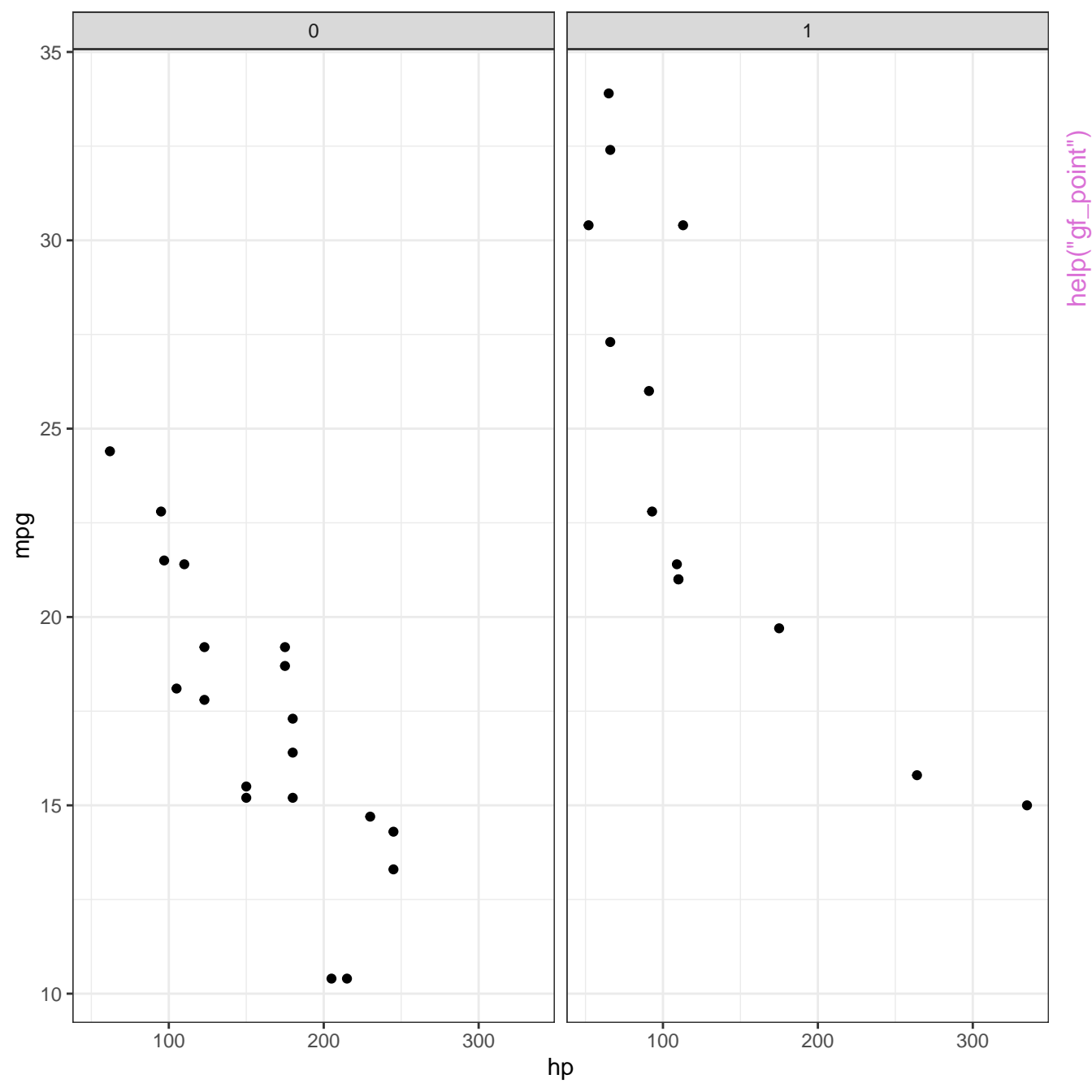


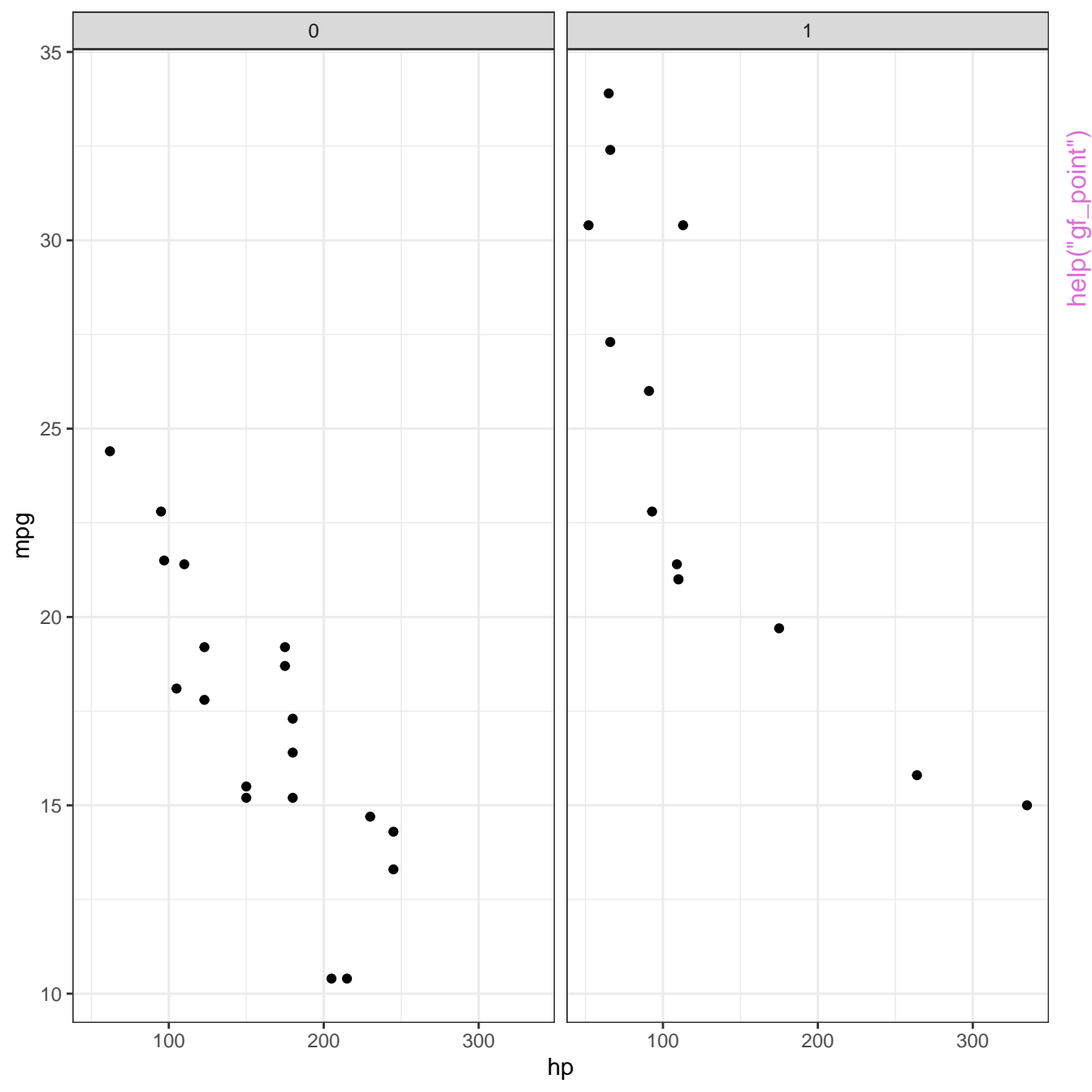
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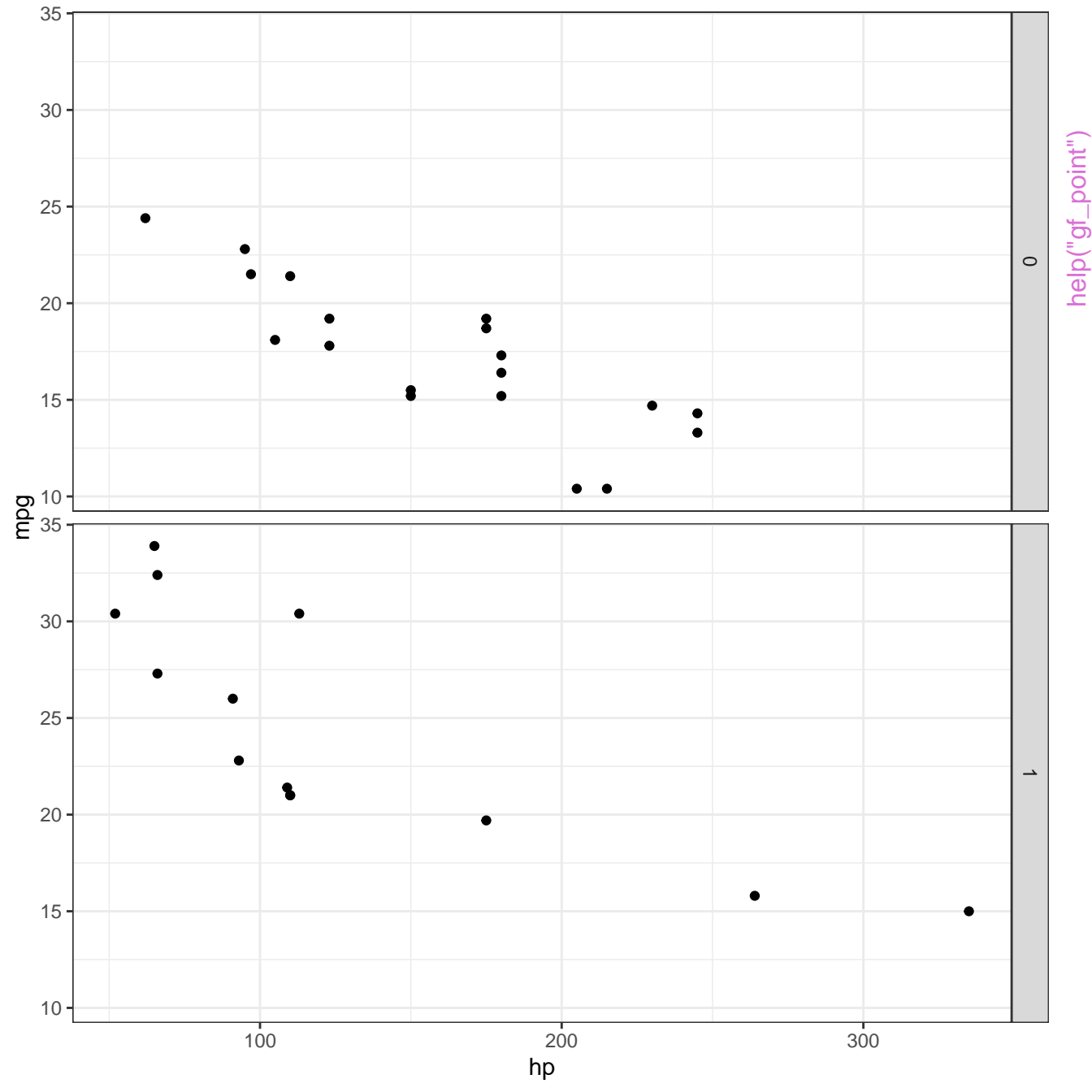


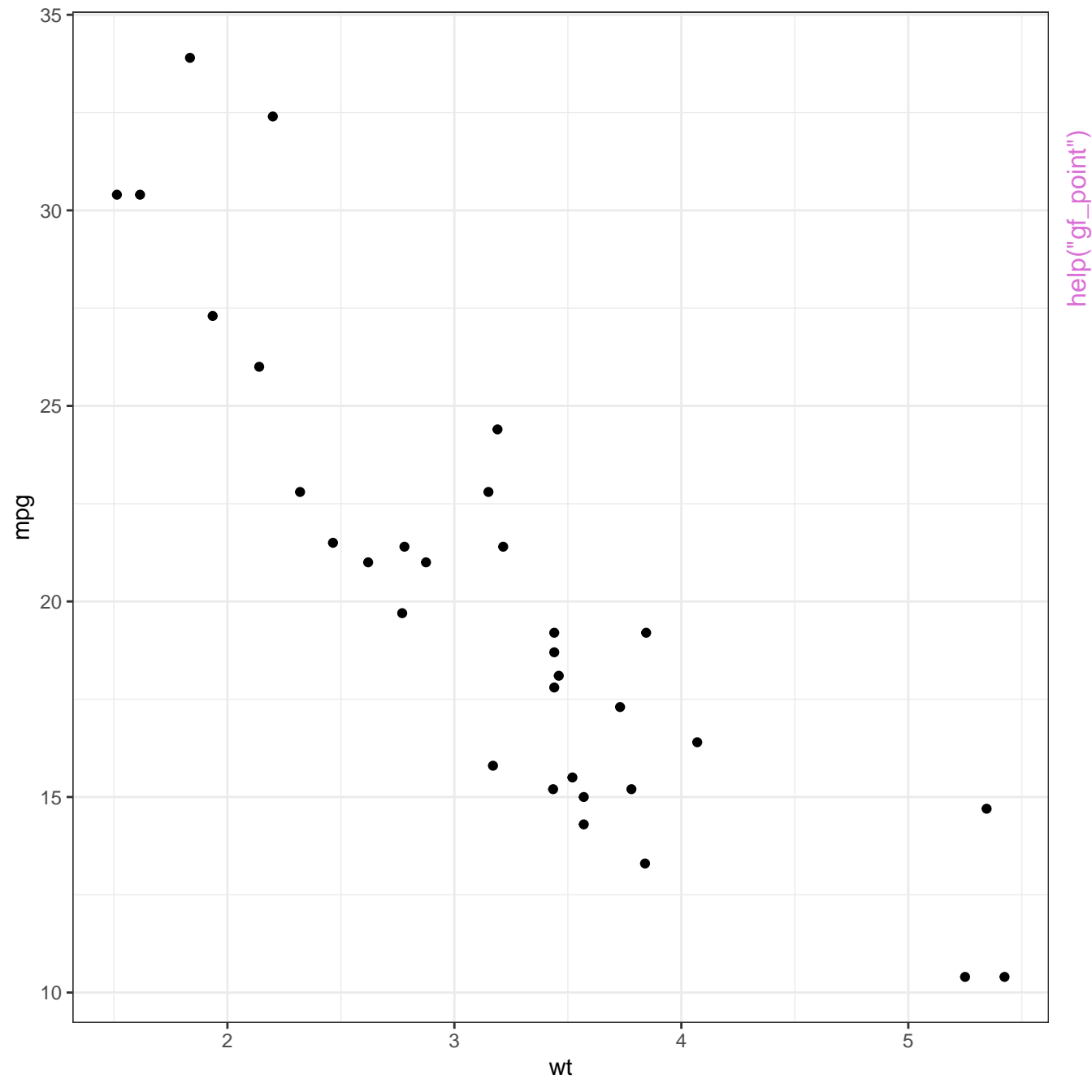






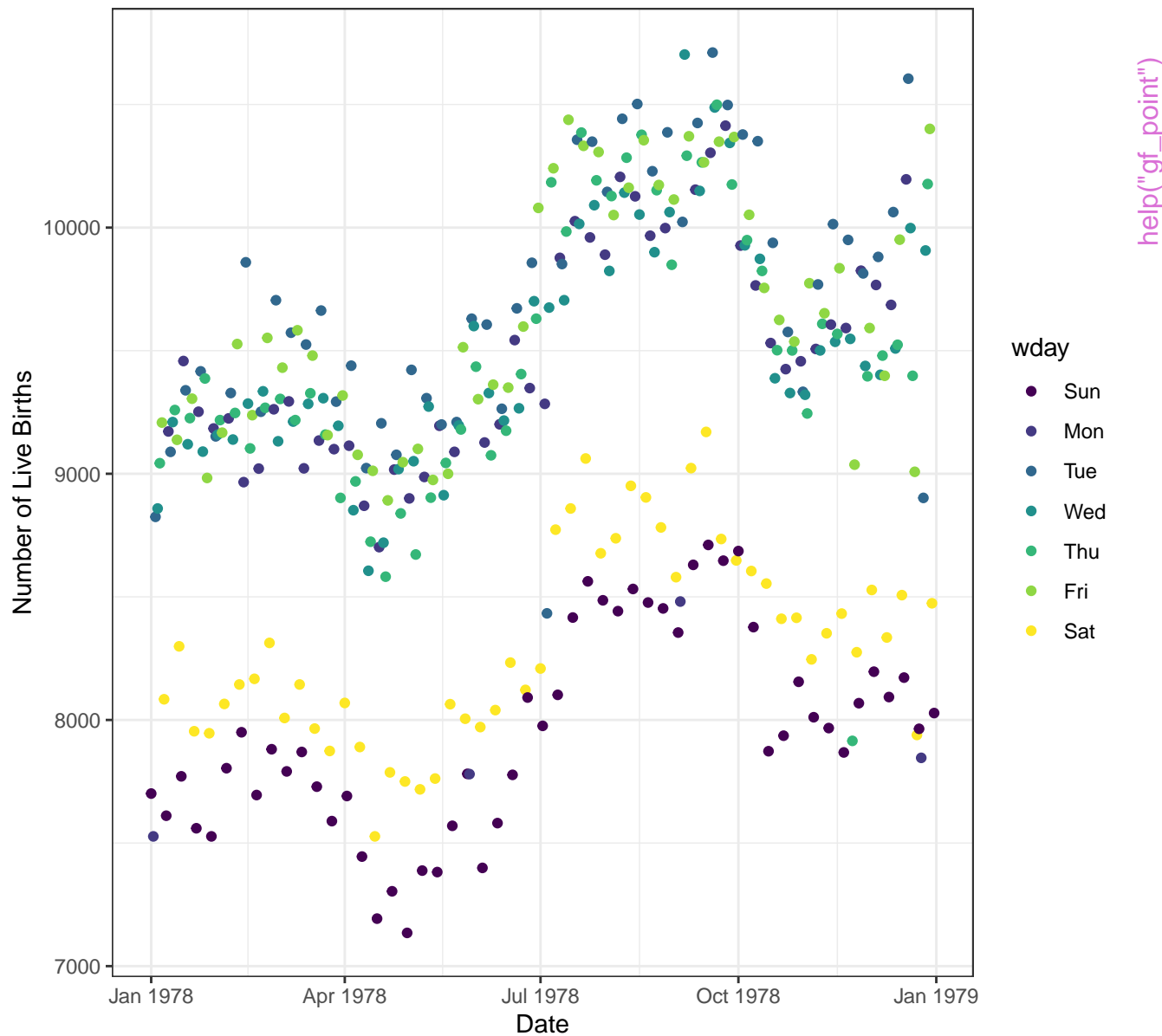


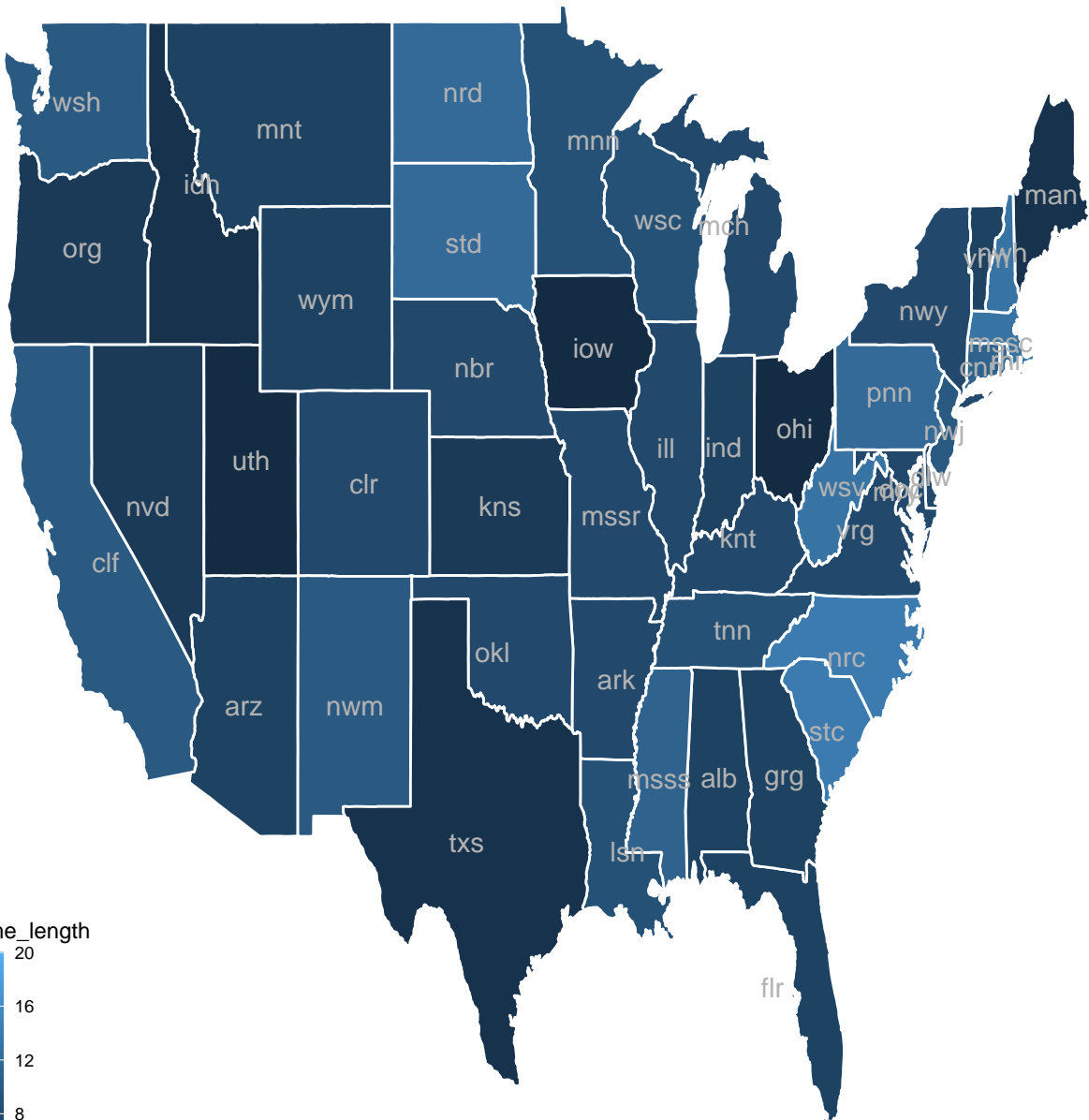




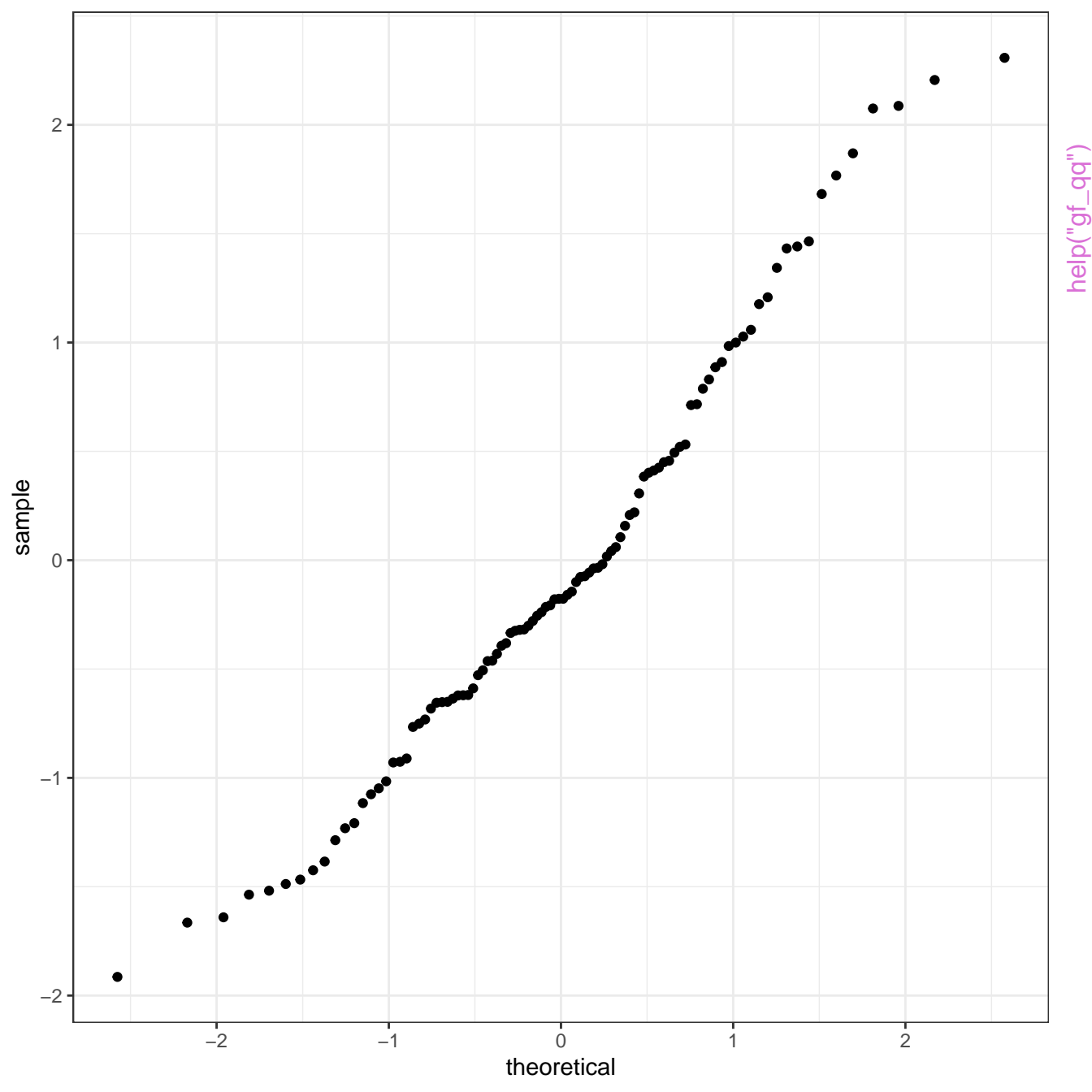
Interesting Patterns in the Number of Births

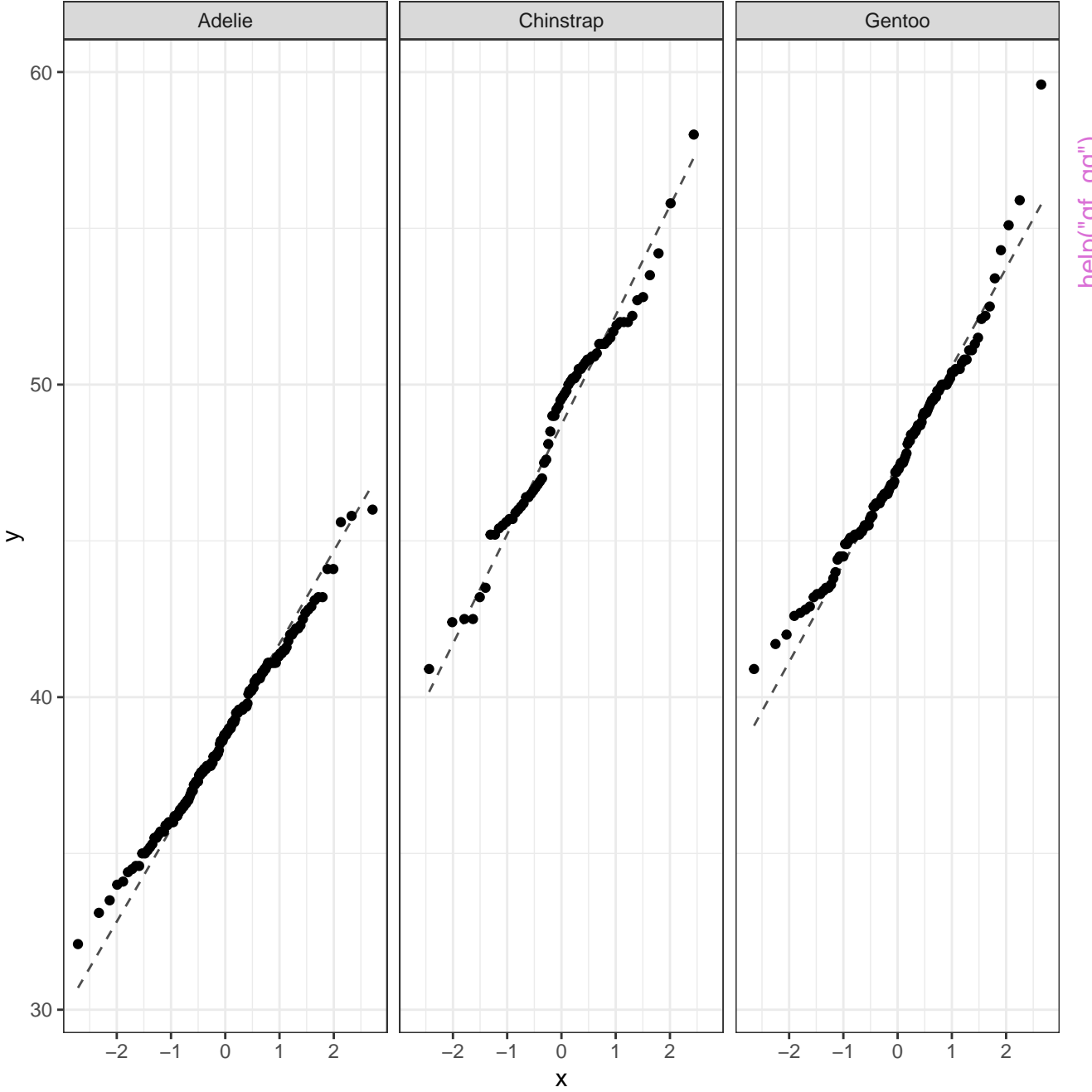
(United States, 1978)

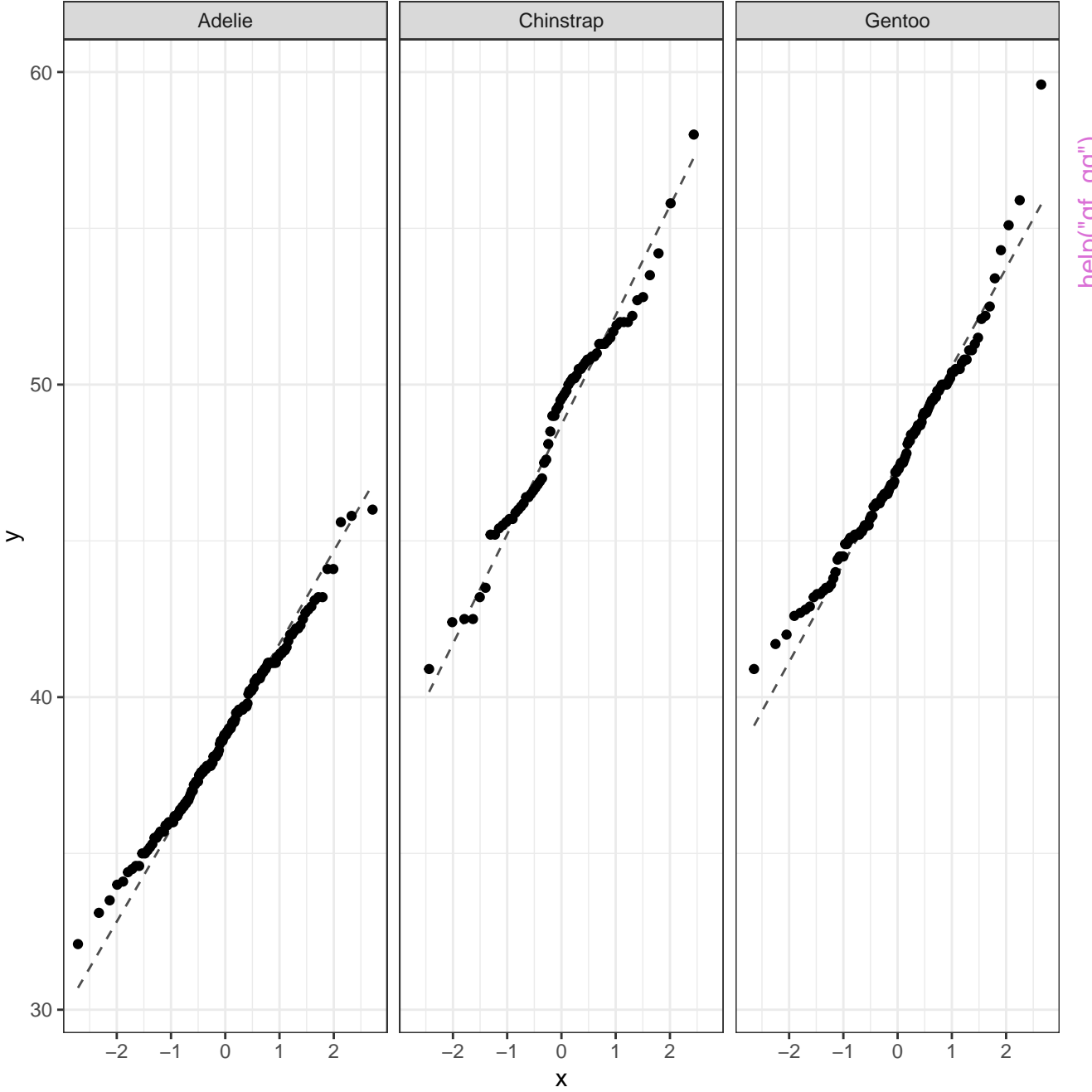


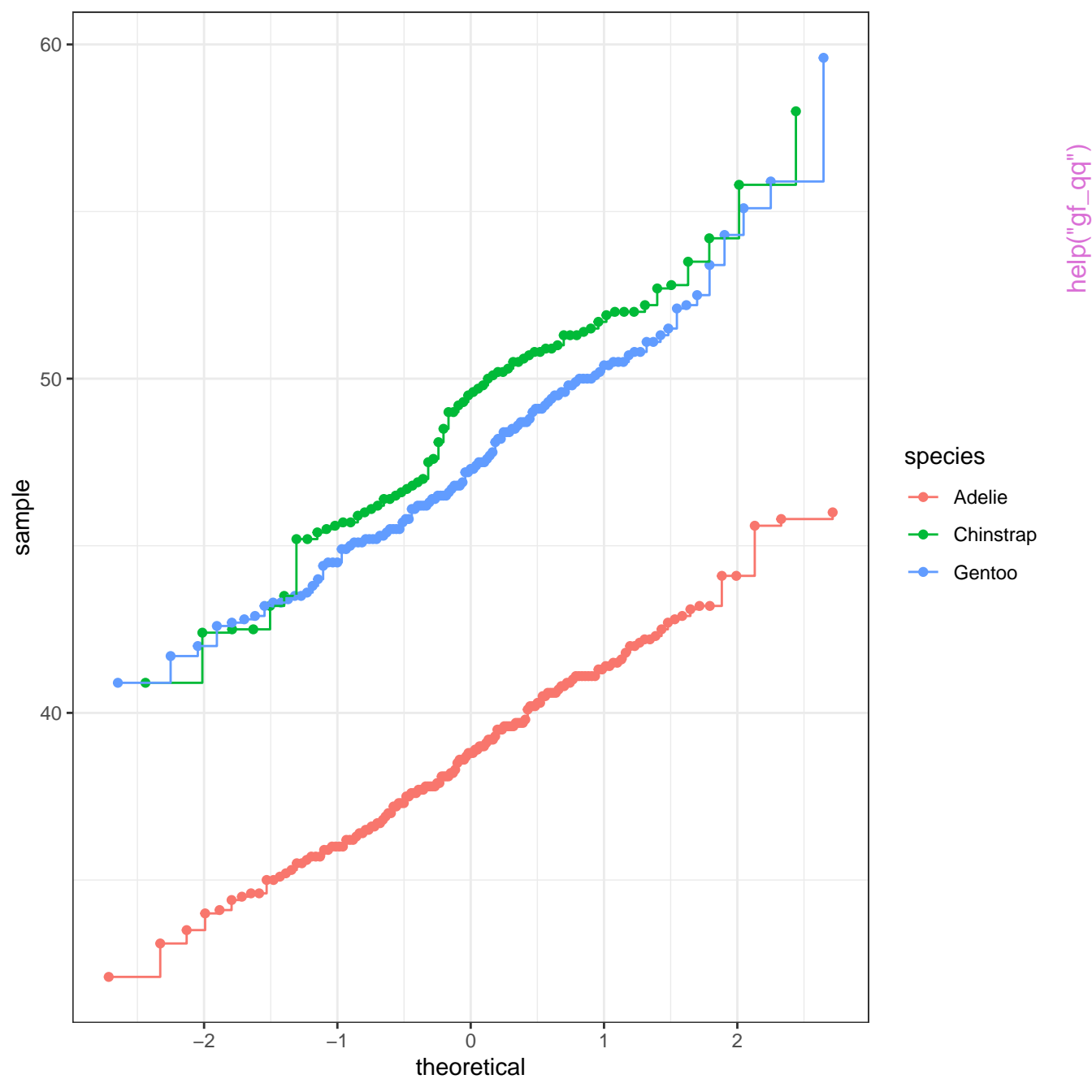


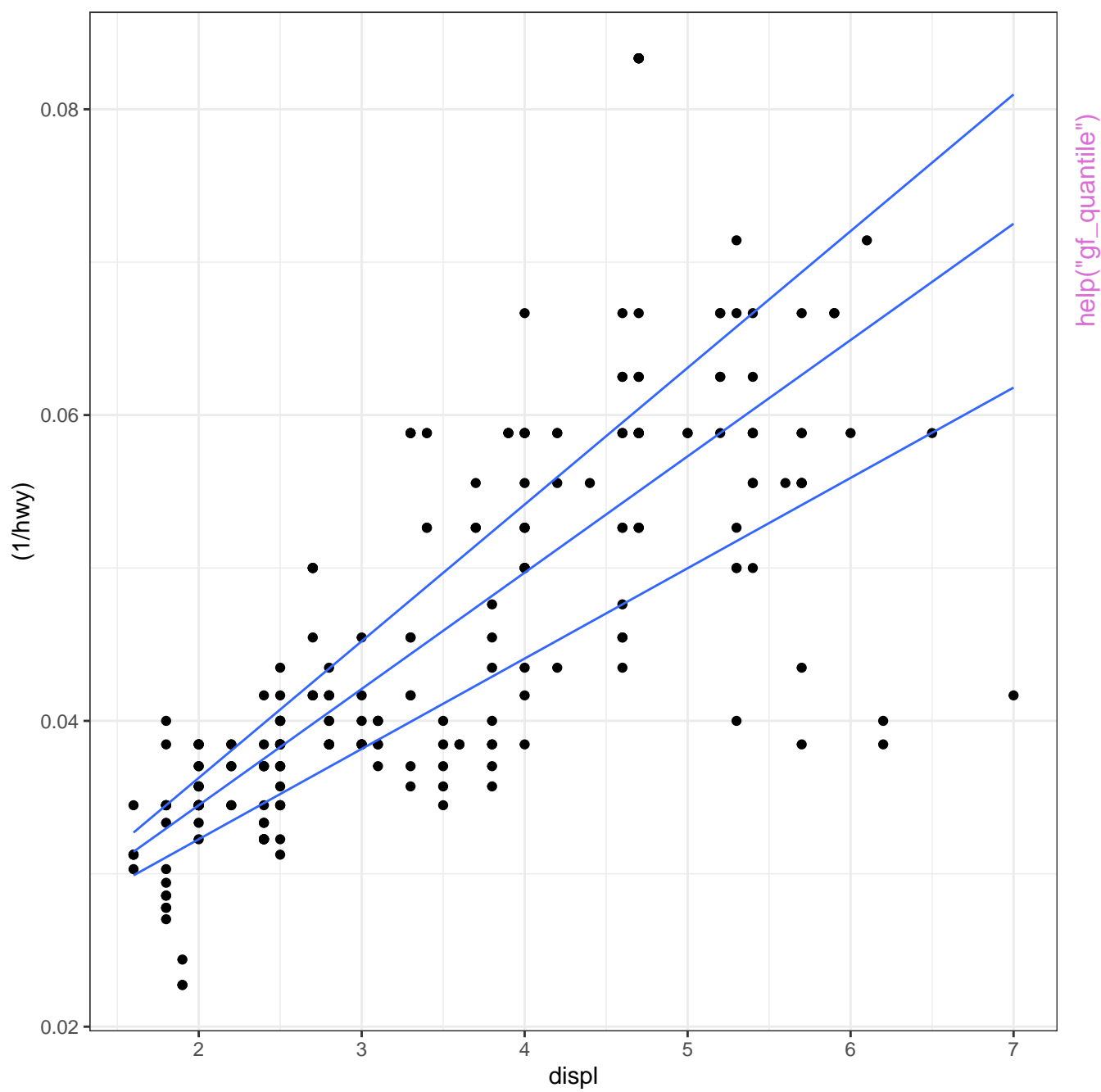
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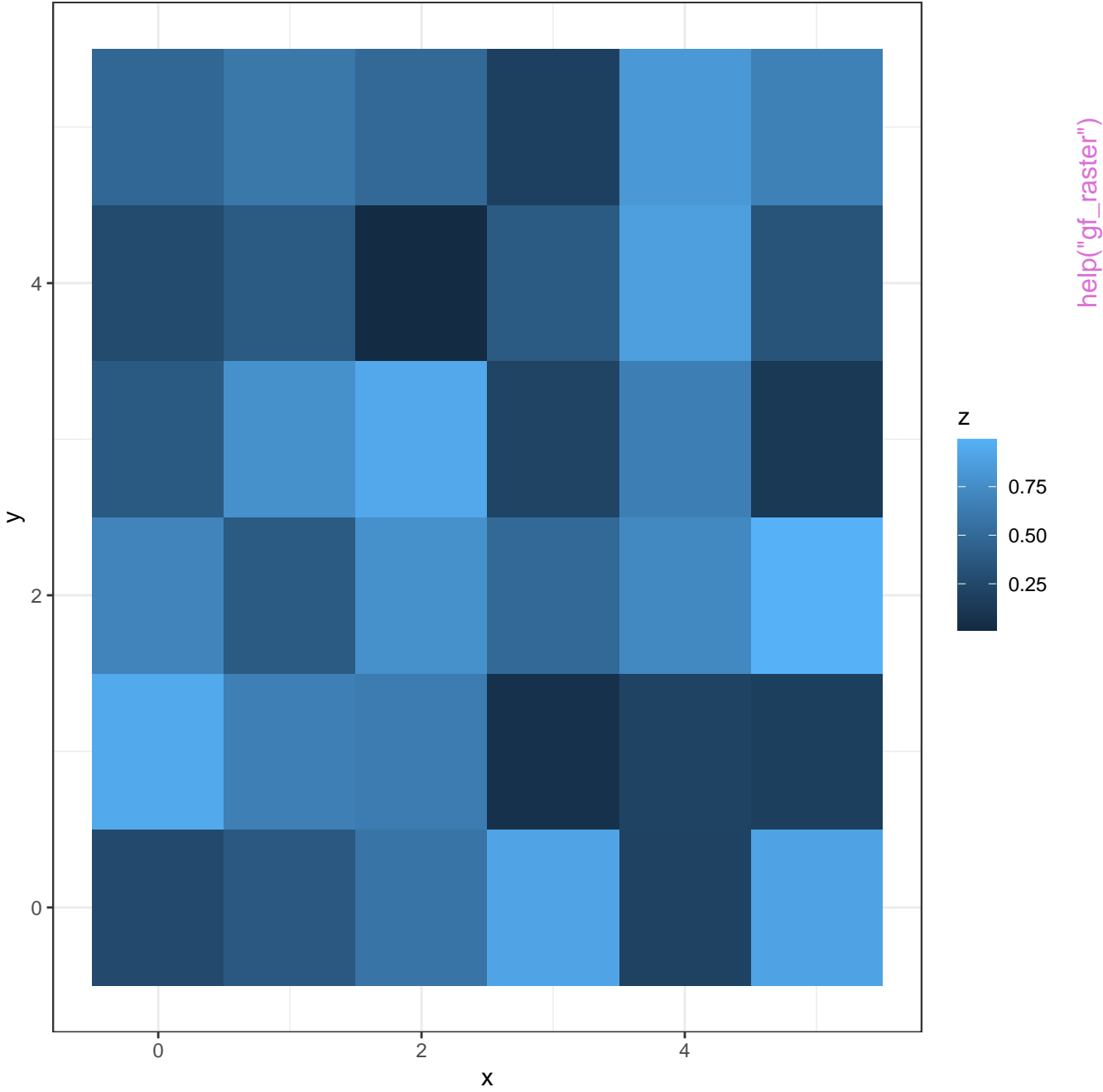


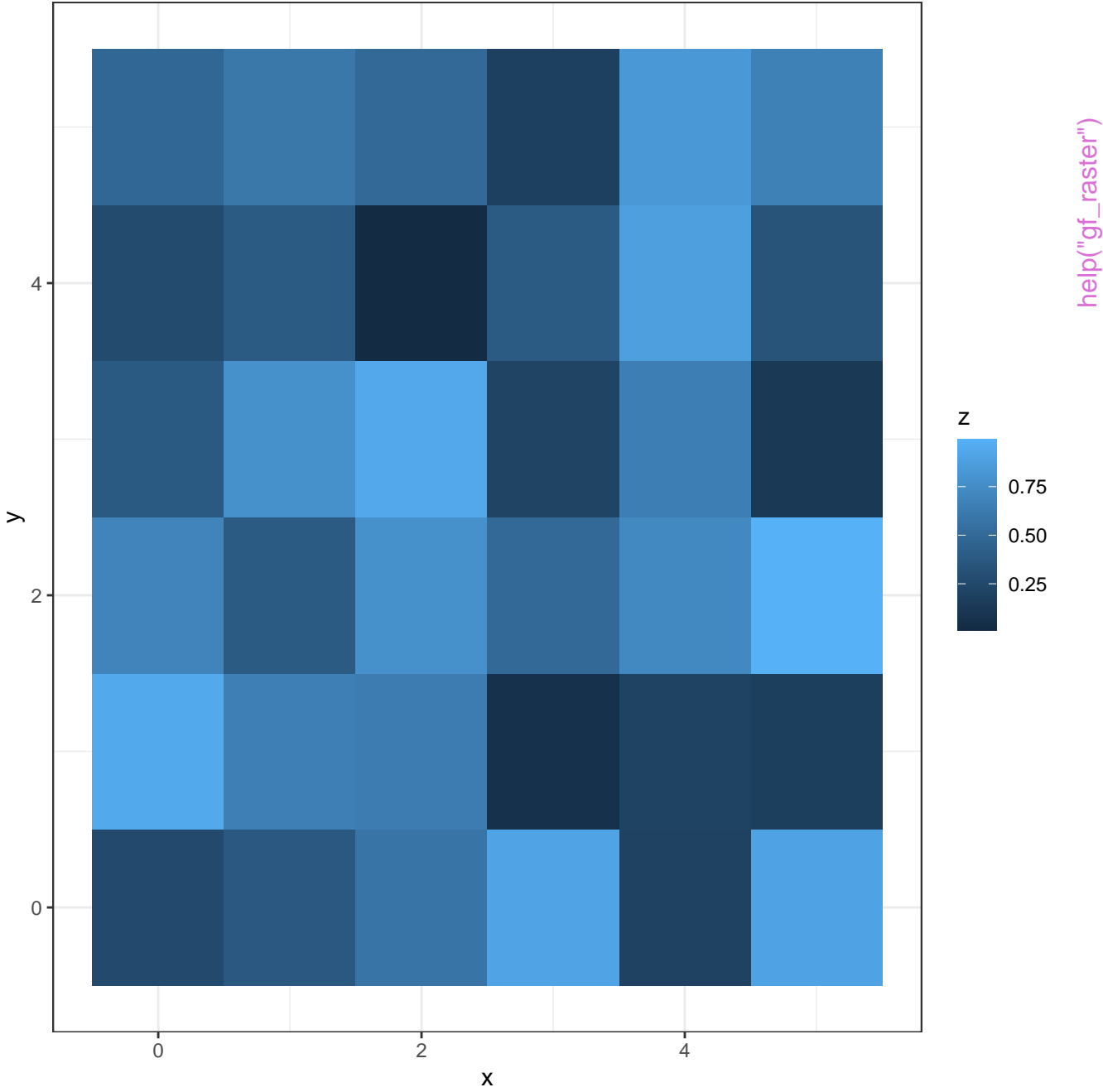


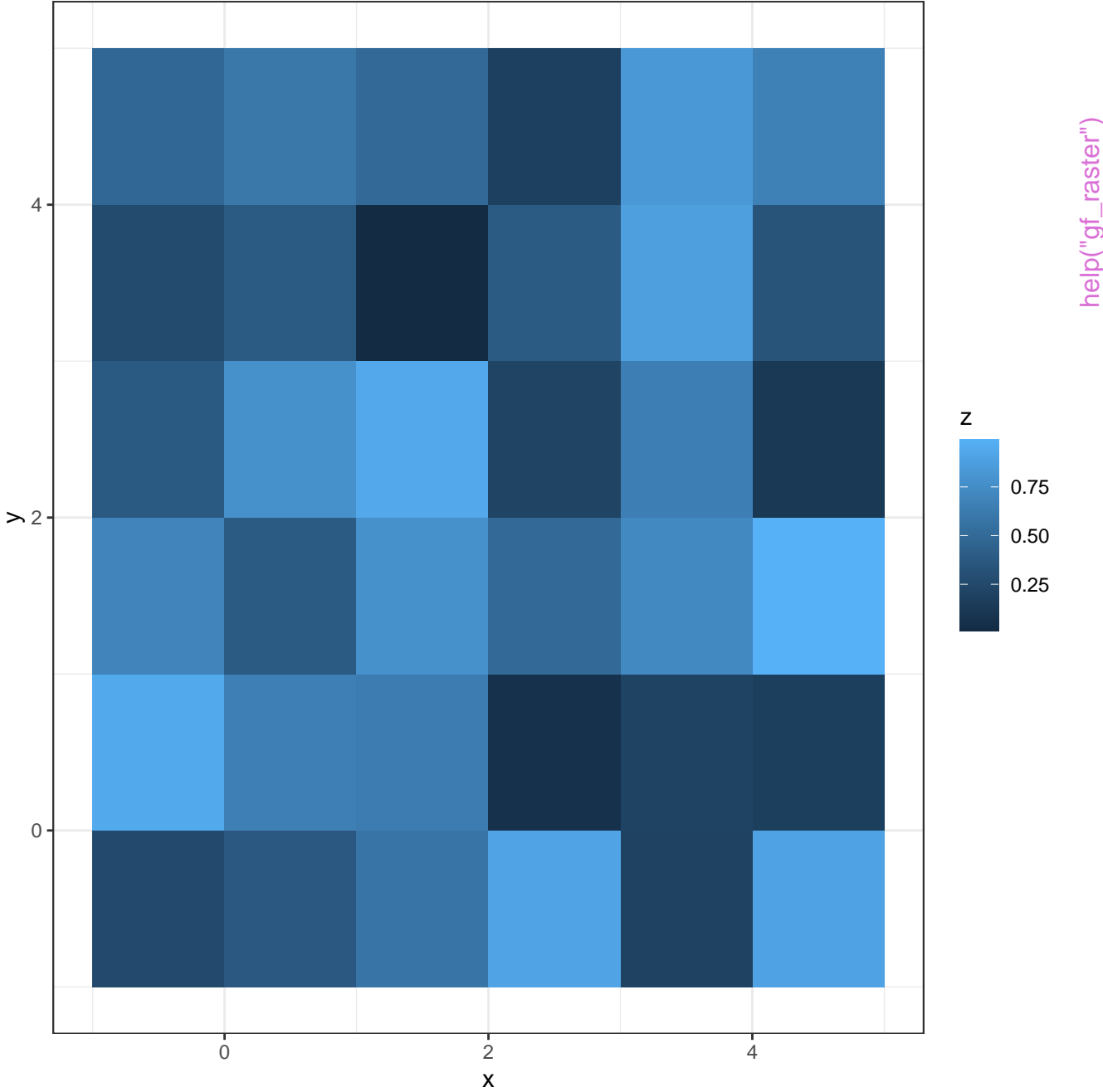


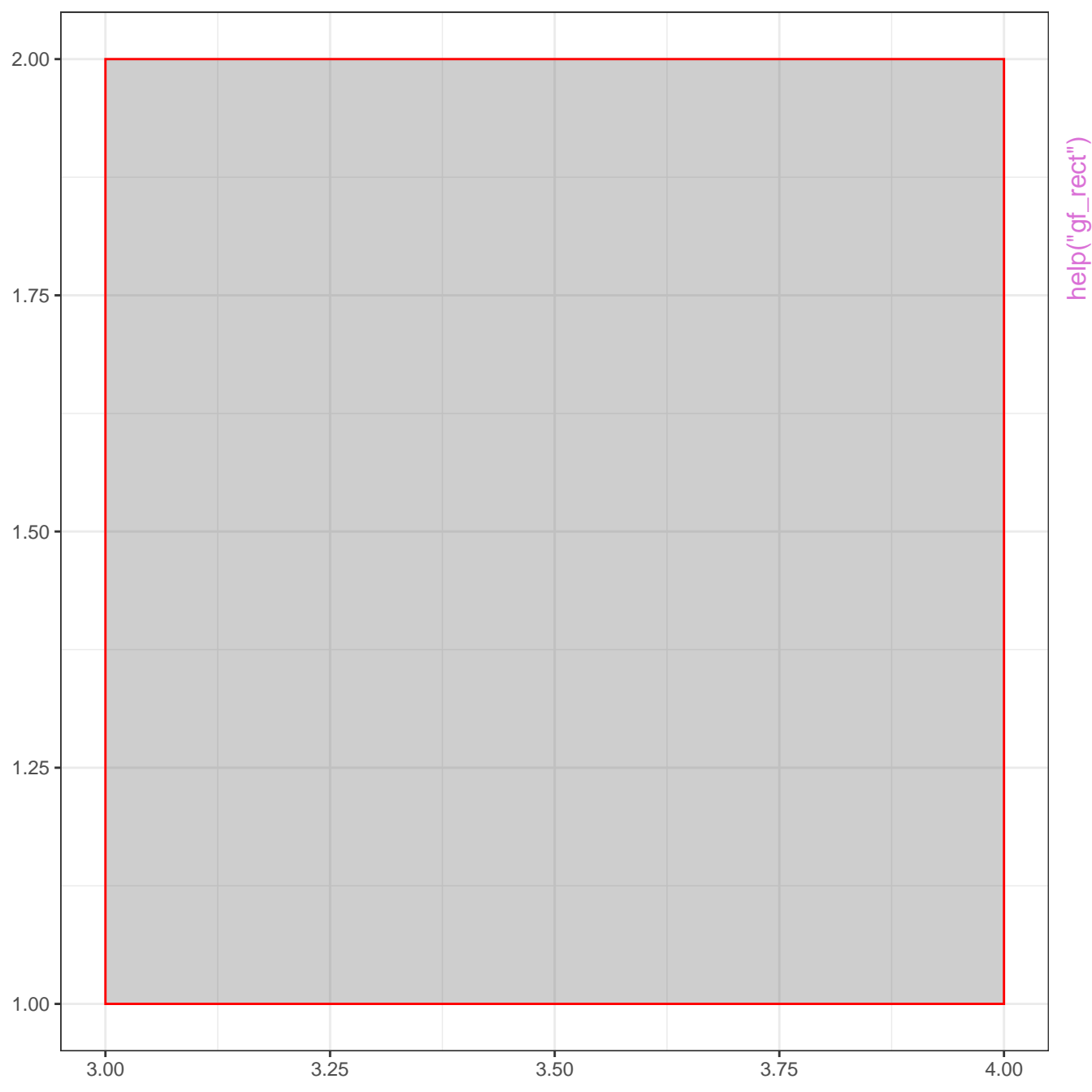


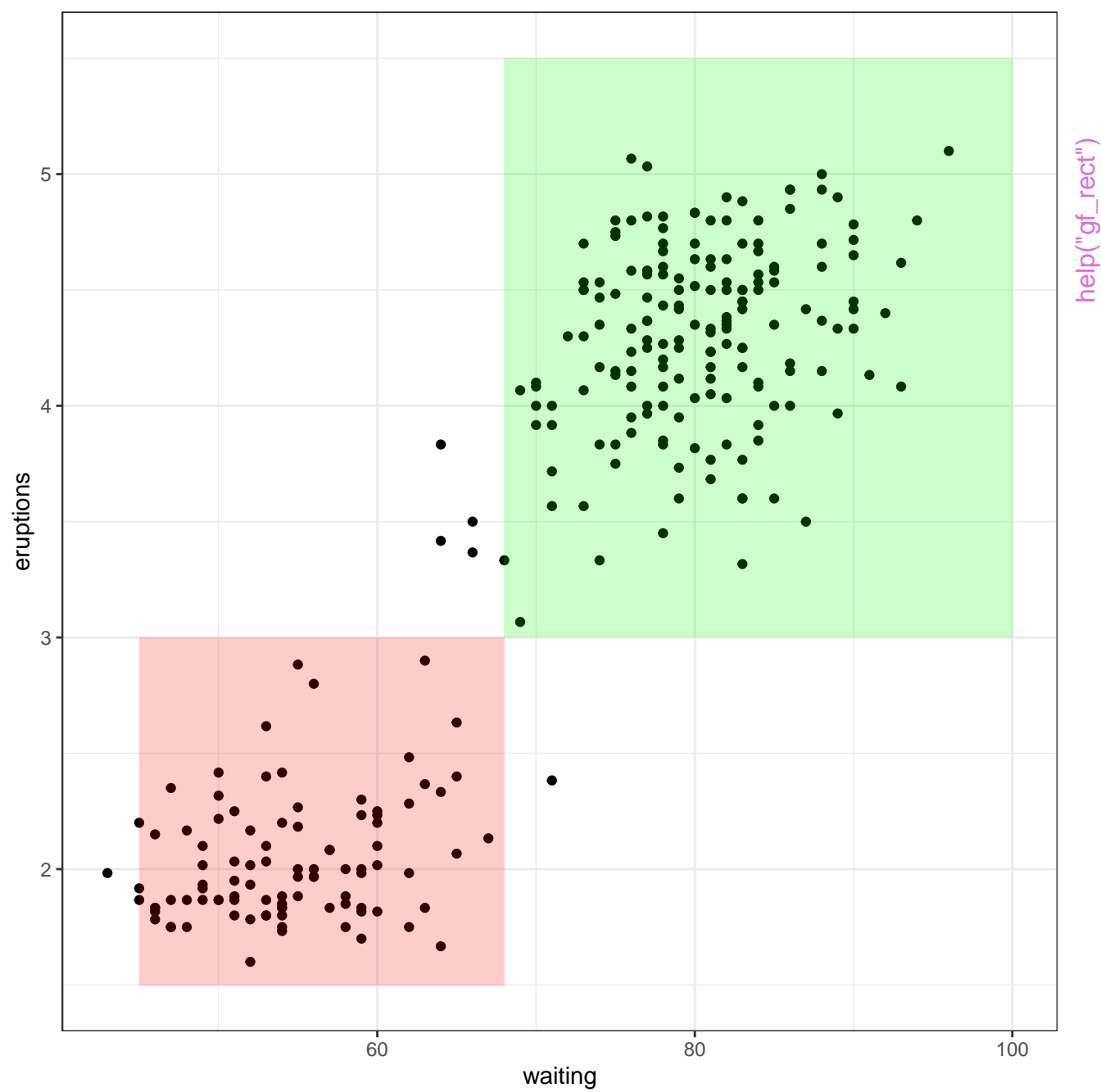


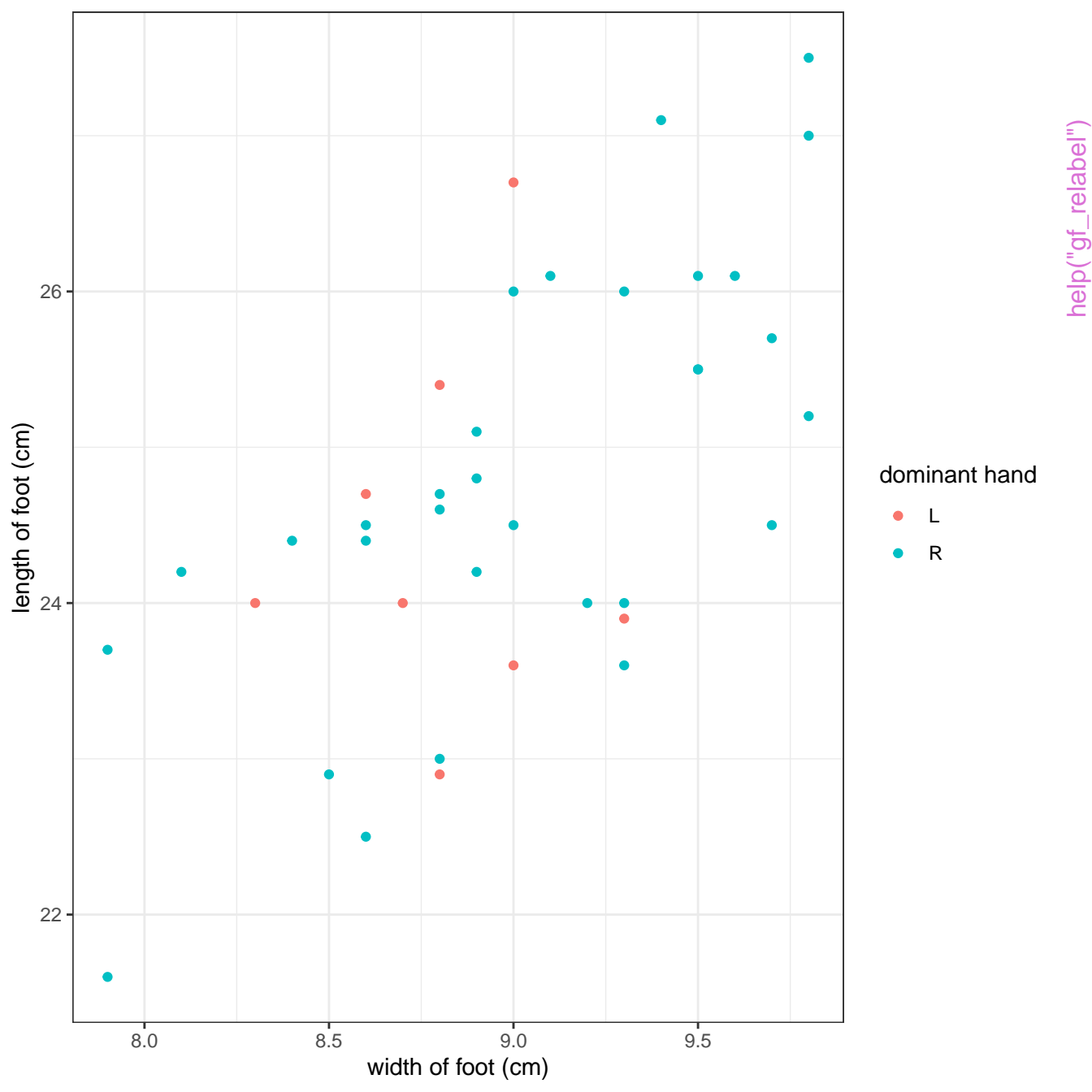


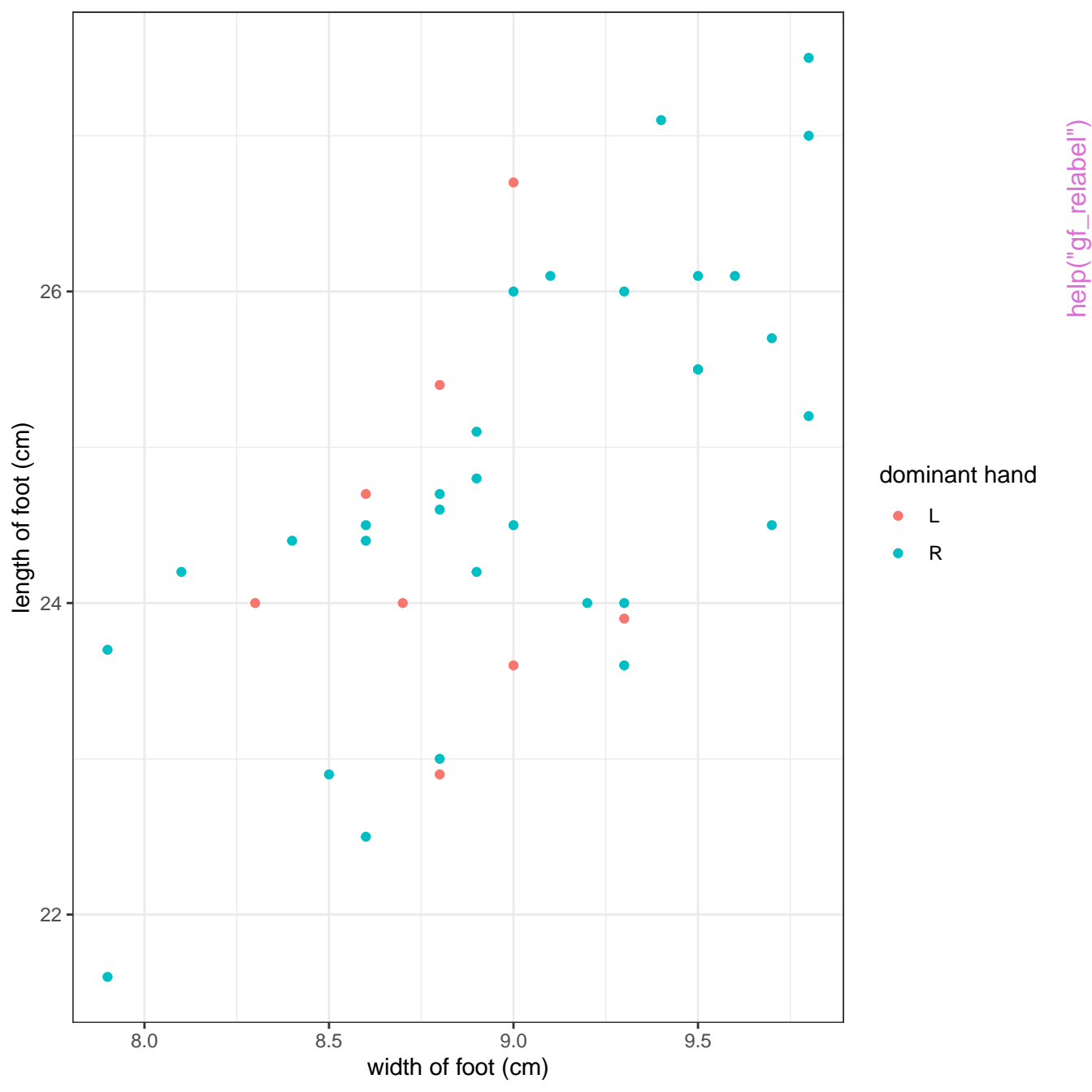


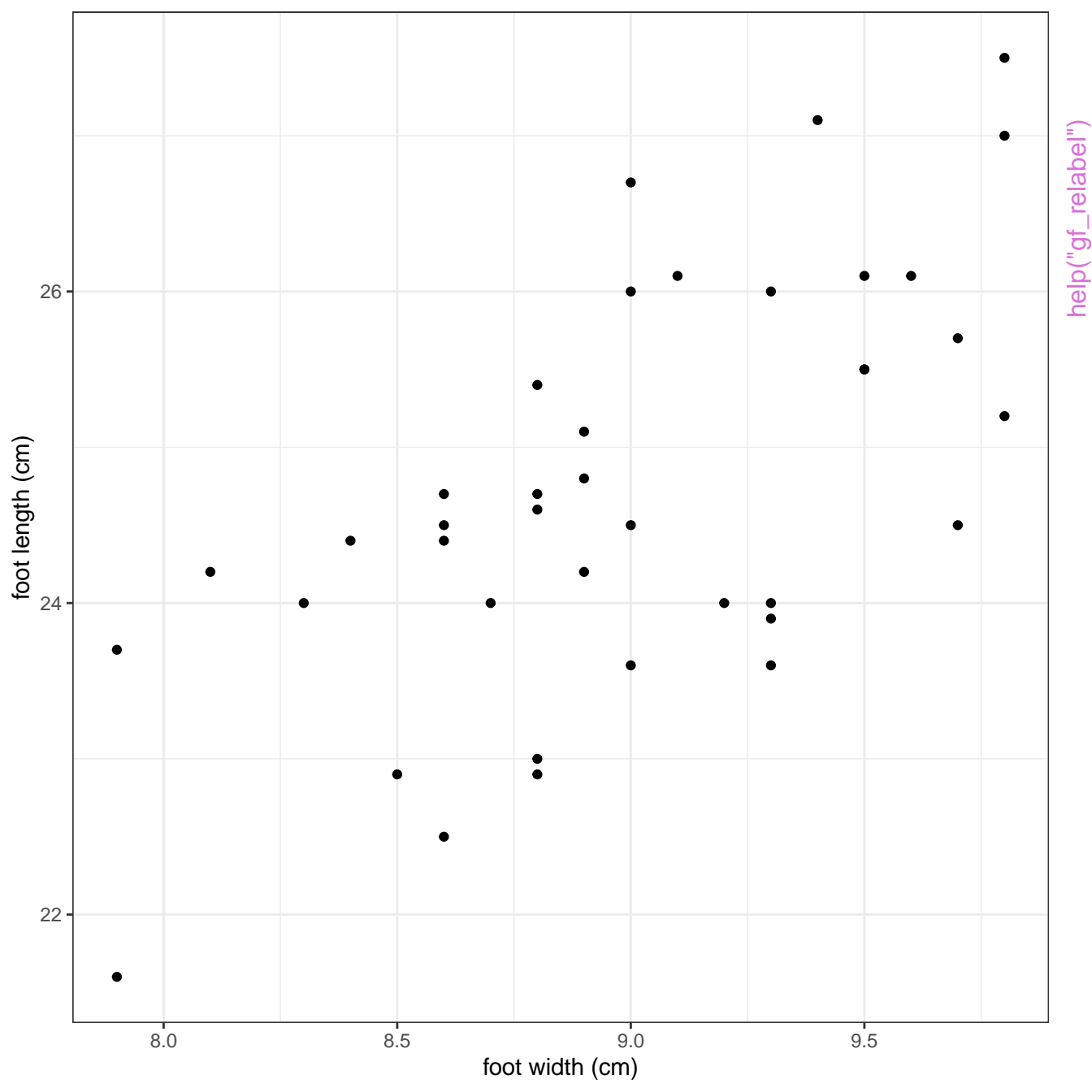


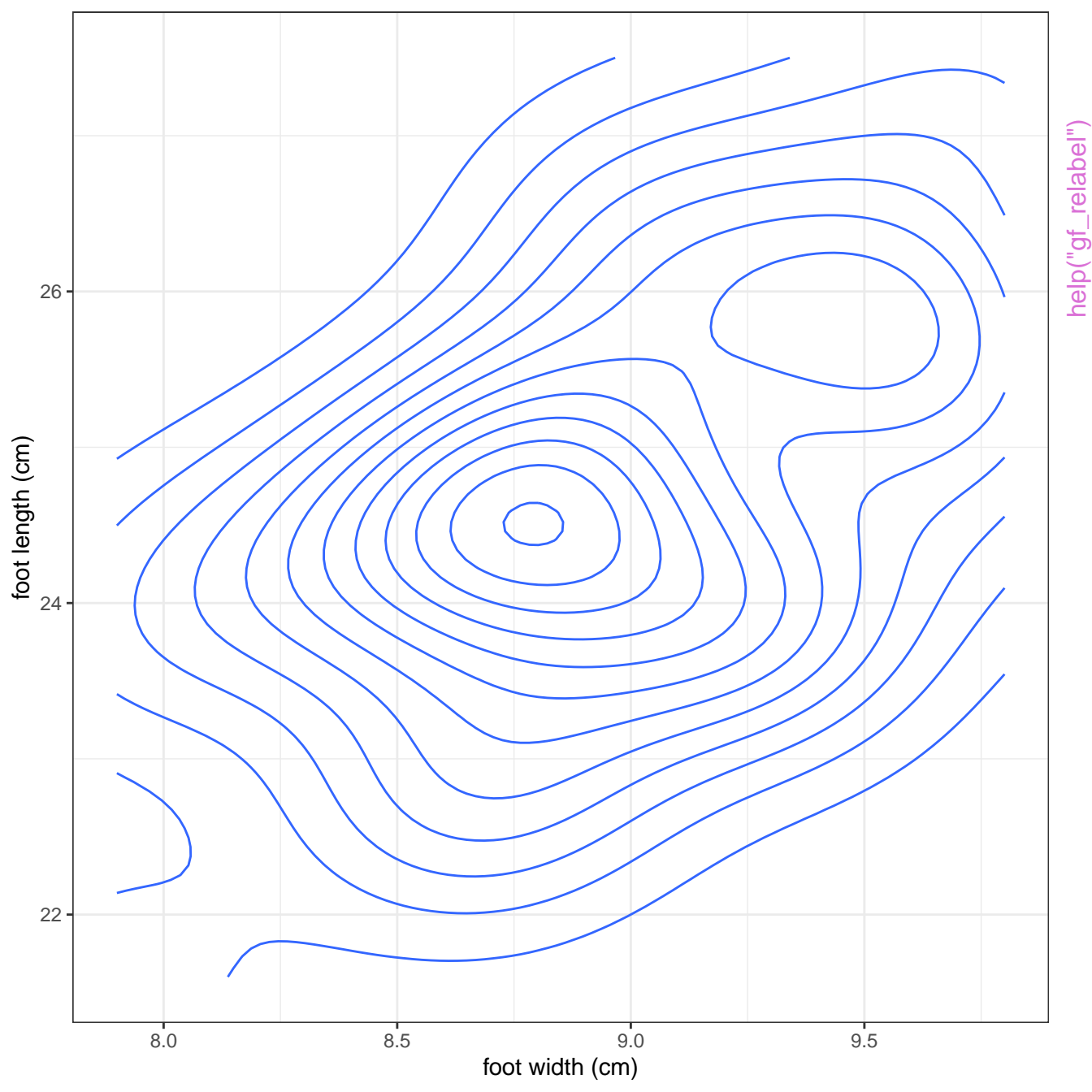


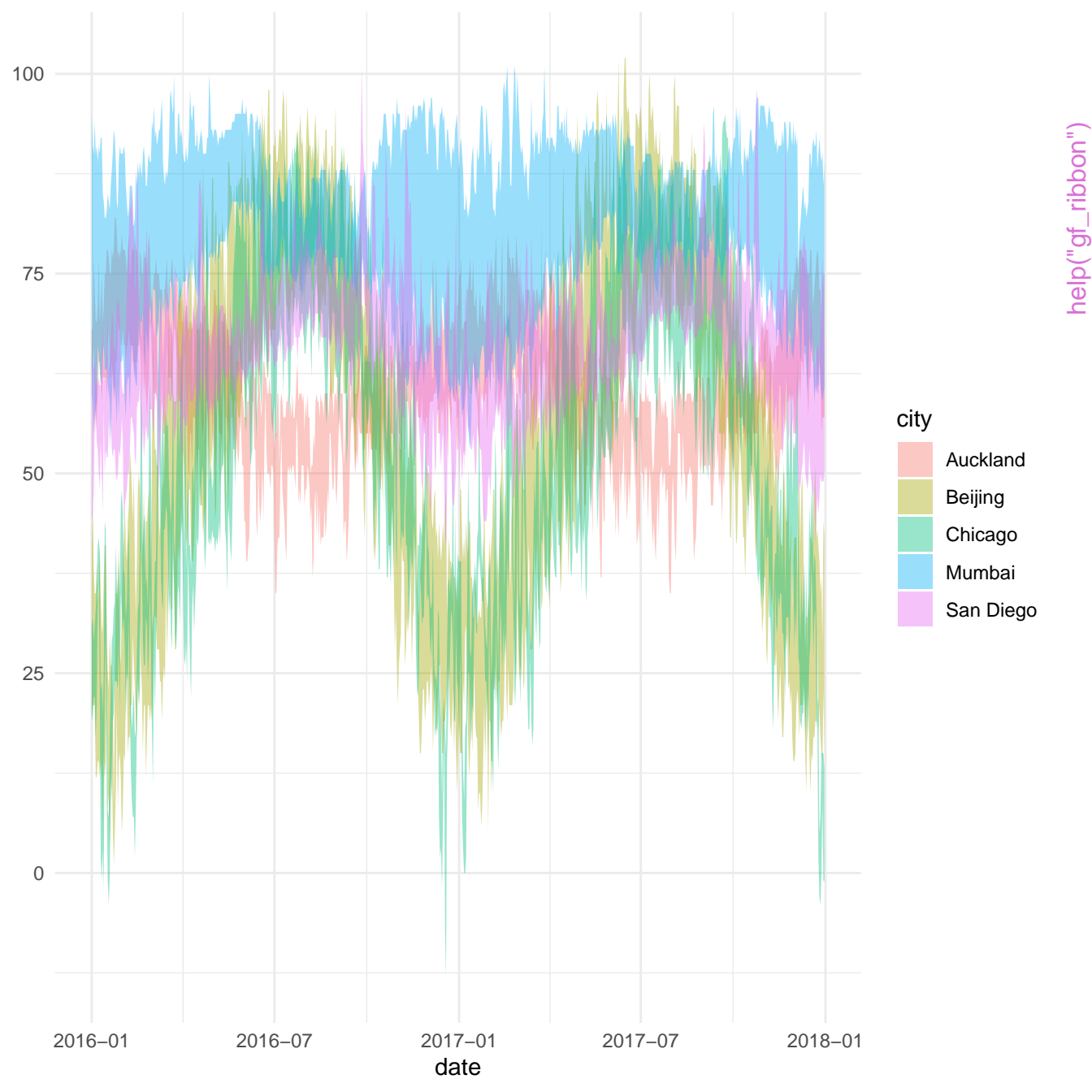




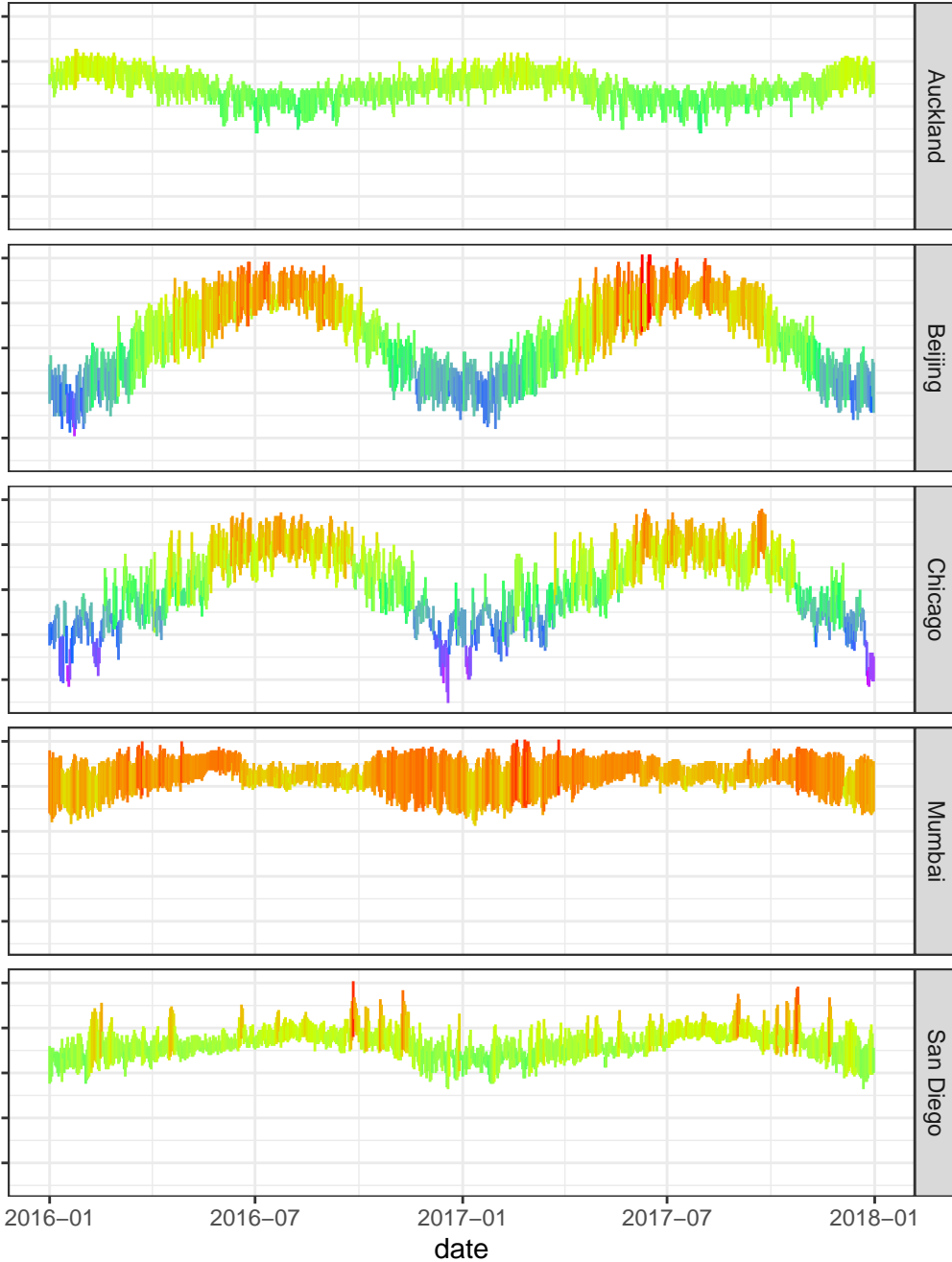
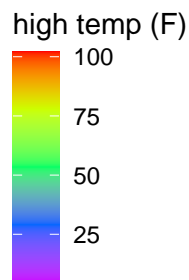








help("gf_ribbon")



help("gf_ribbon")

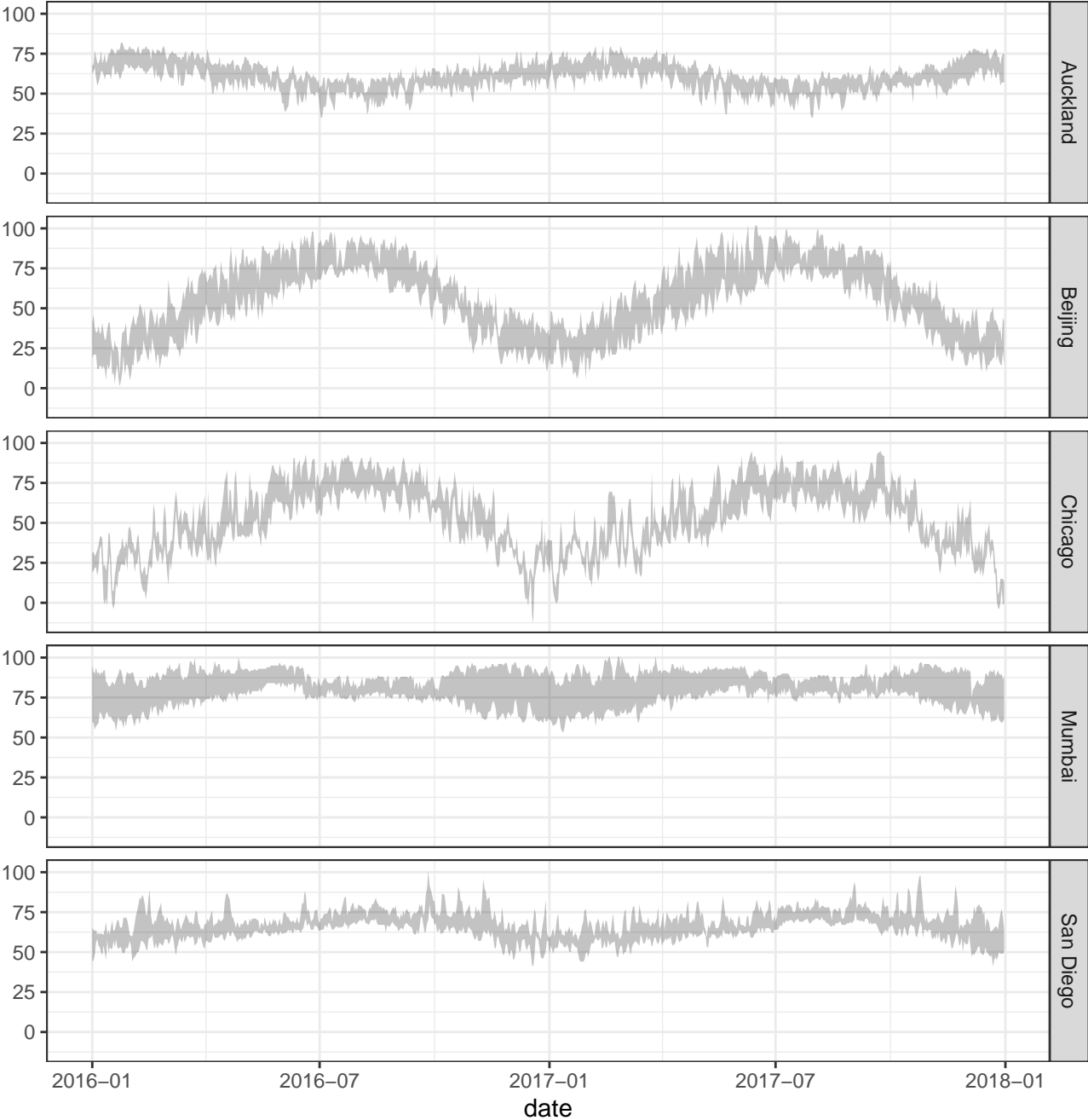
Auckland

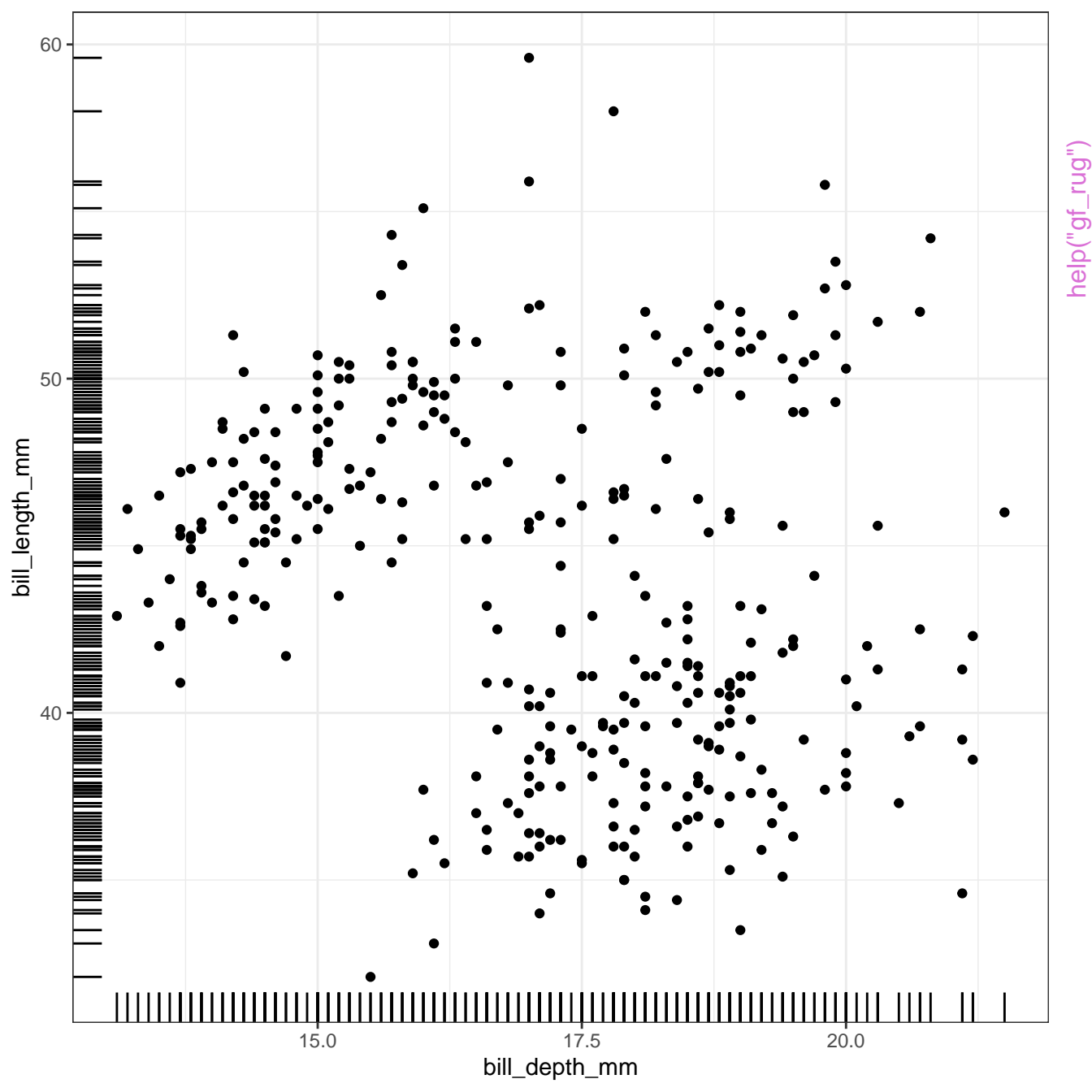
Beijing

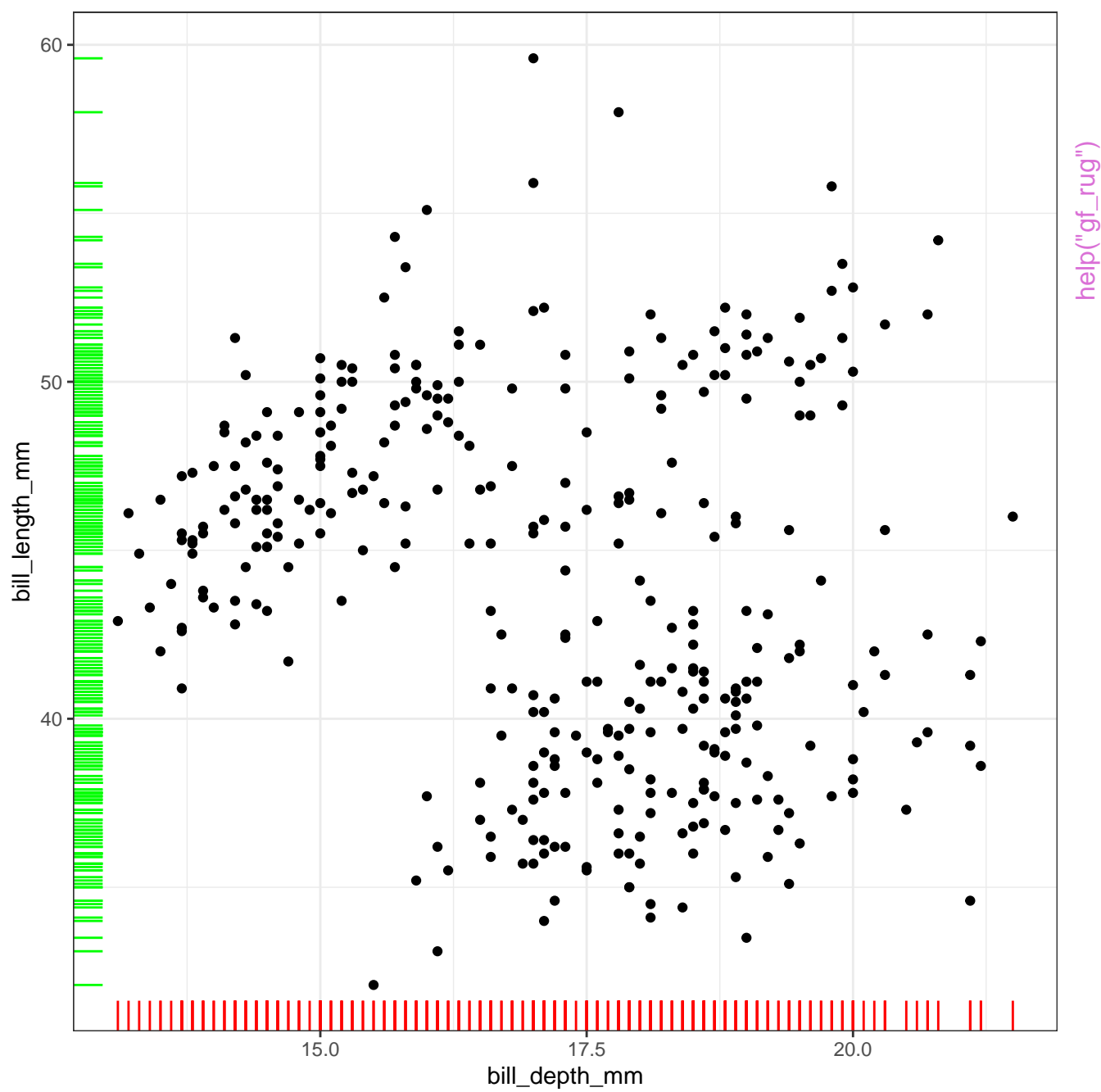
Chicago

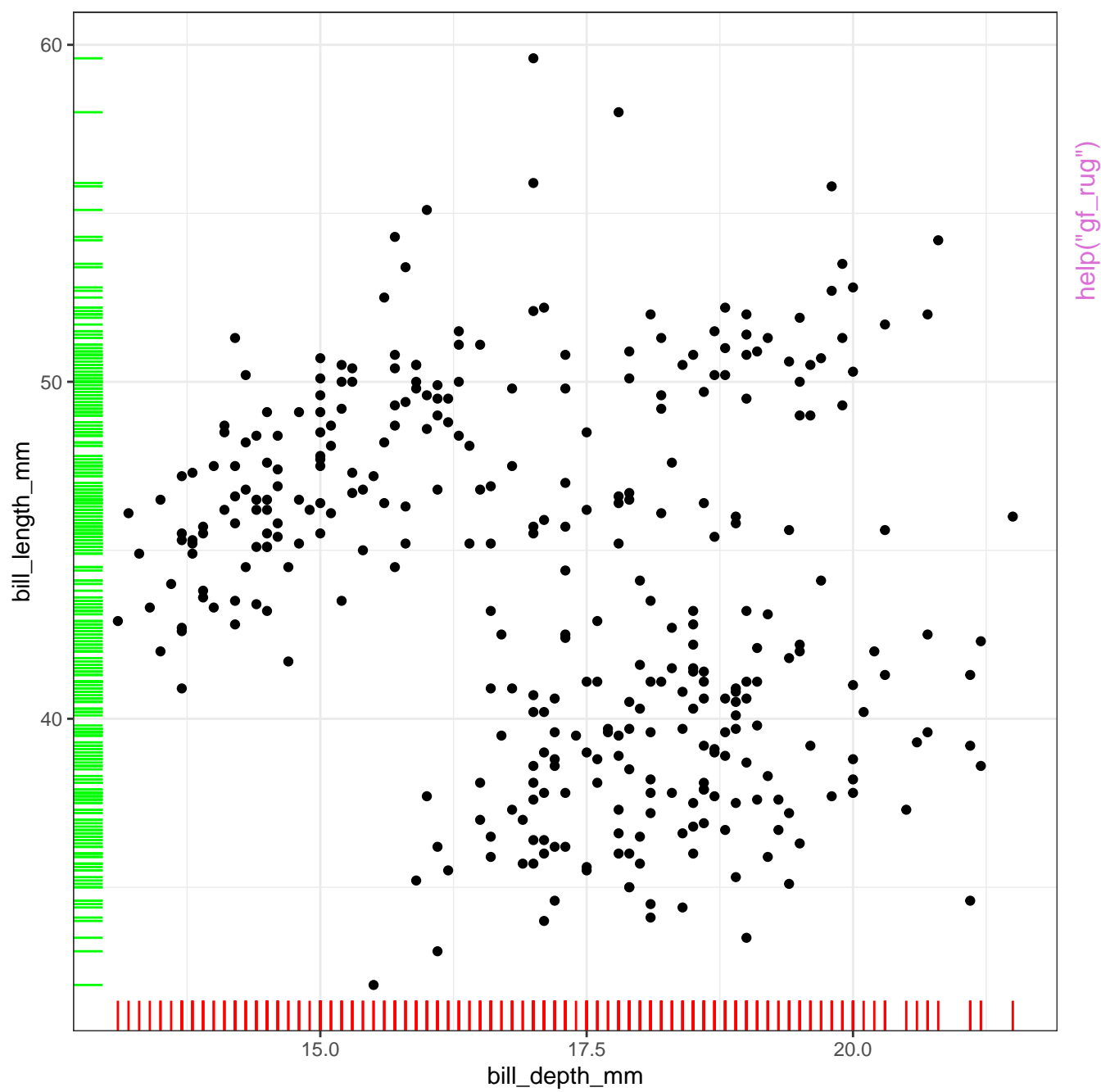
Mumbai

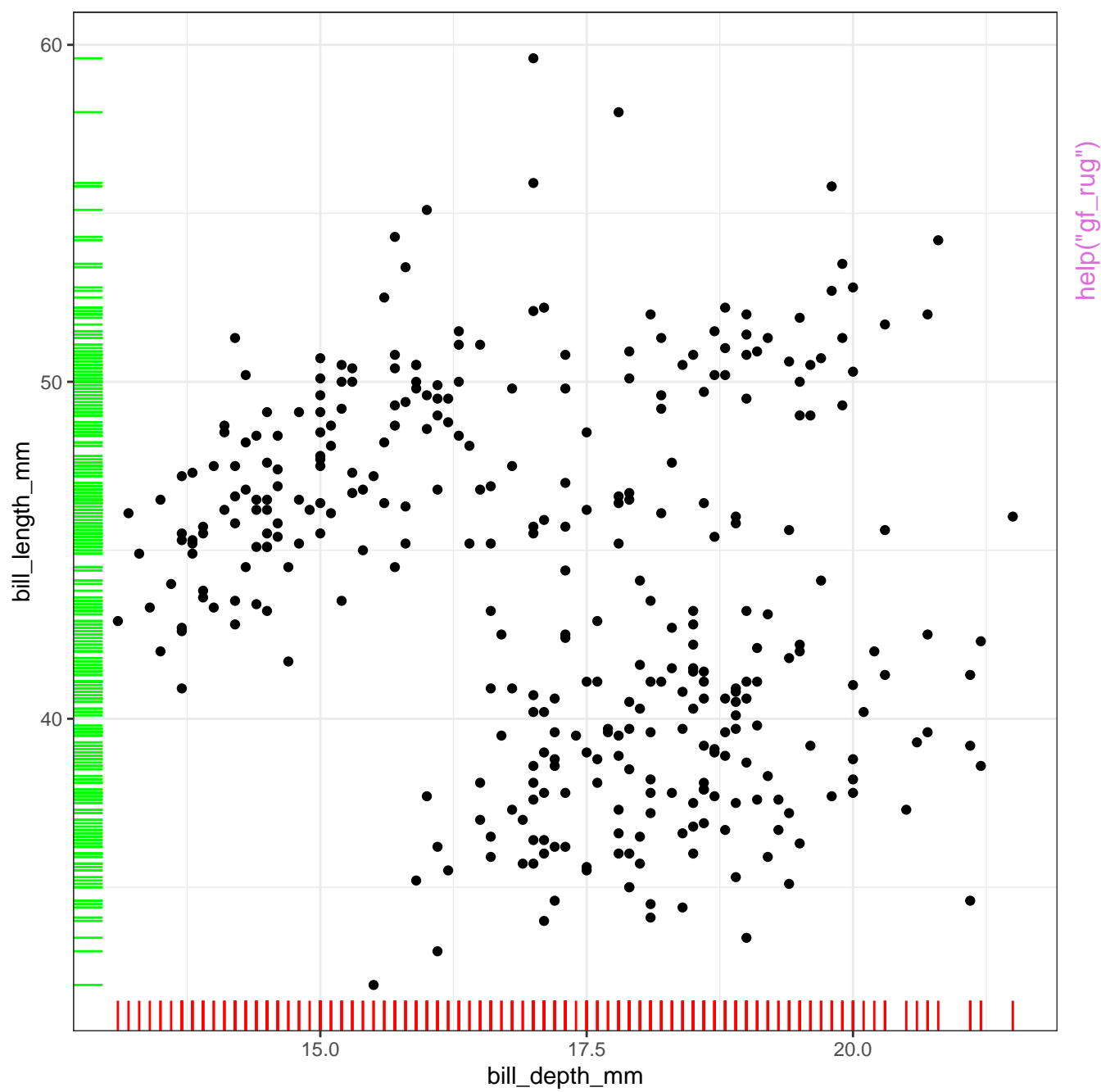
San Diego

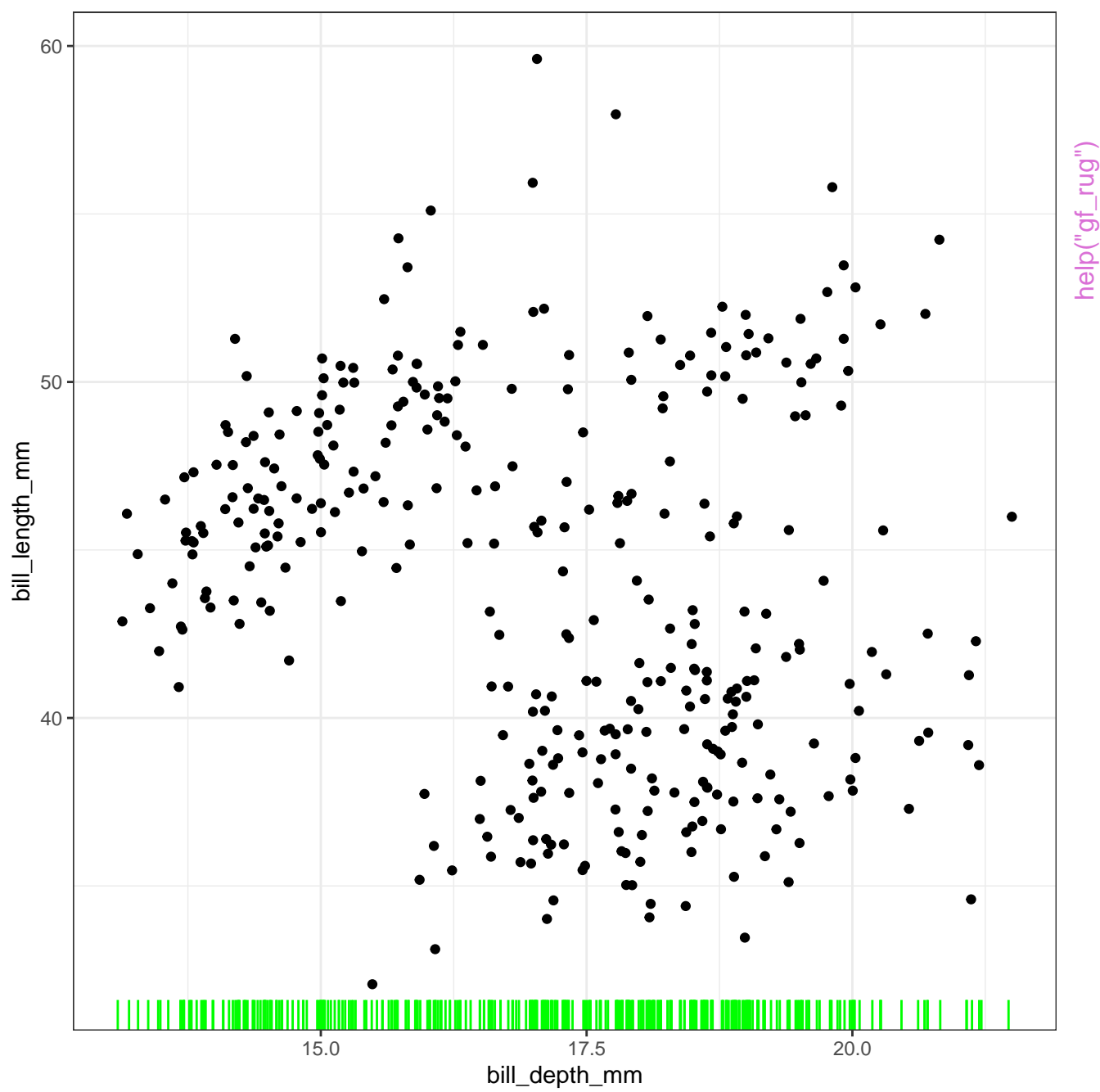


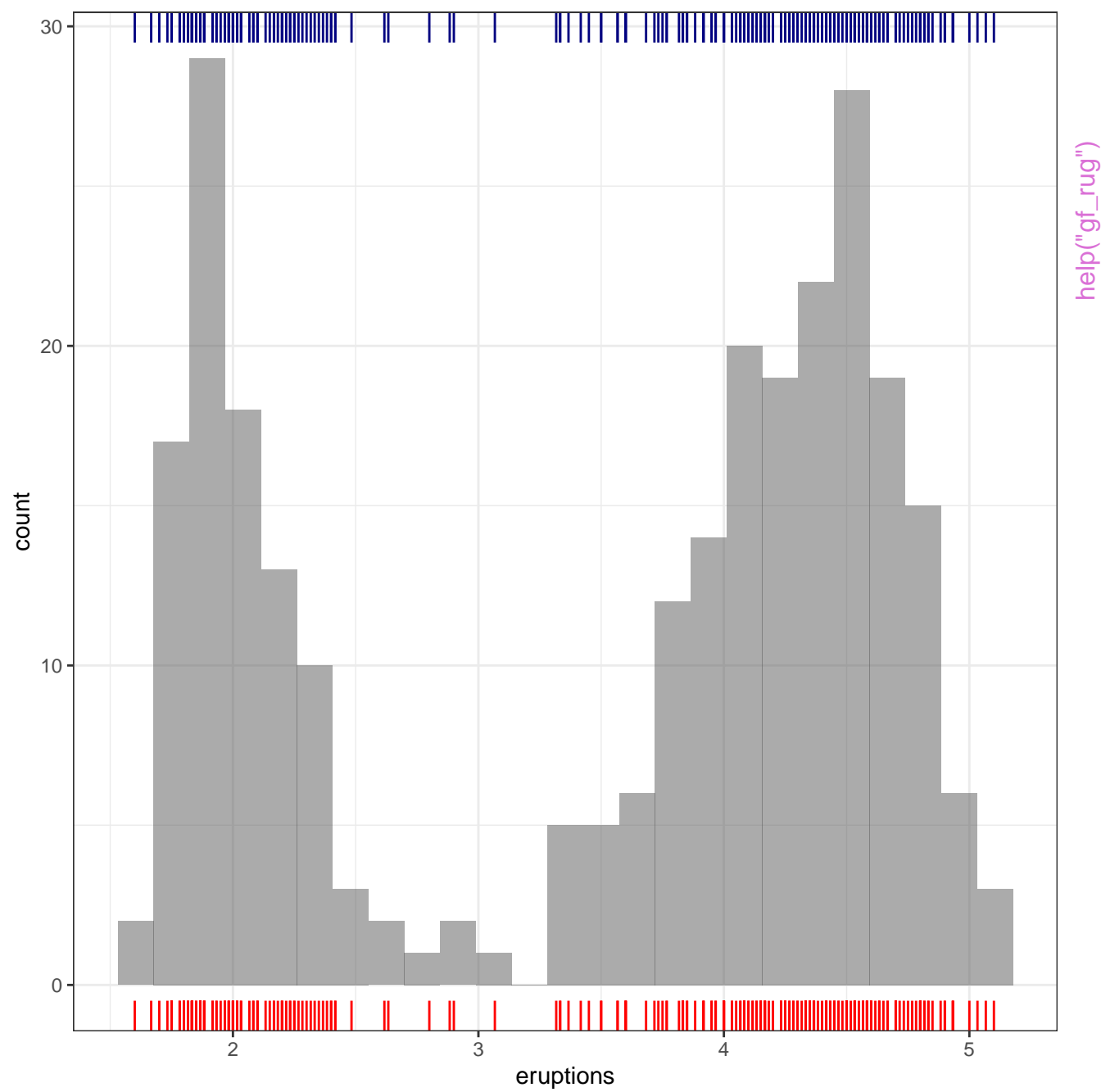


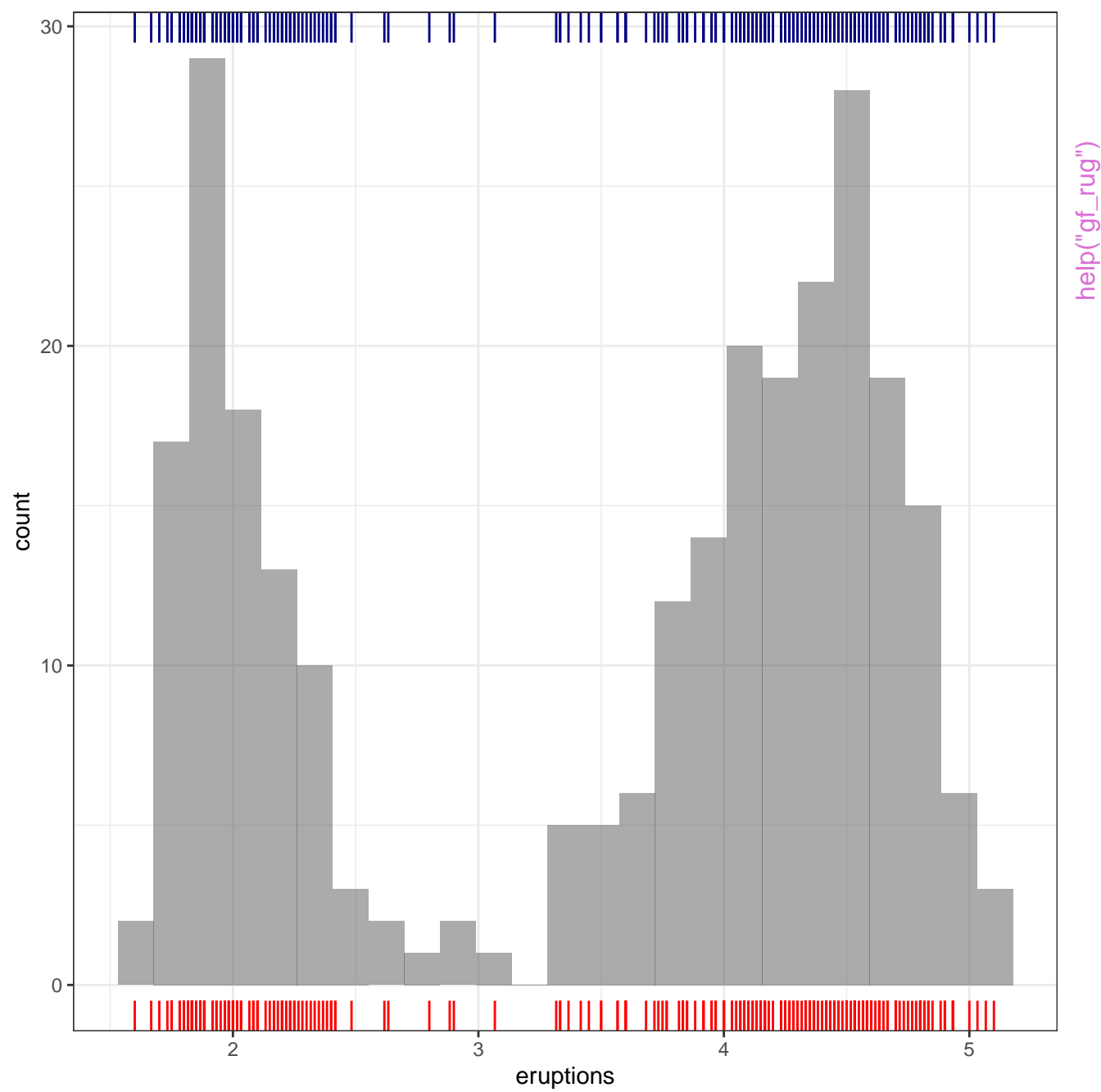


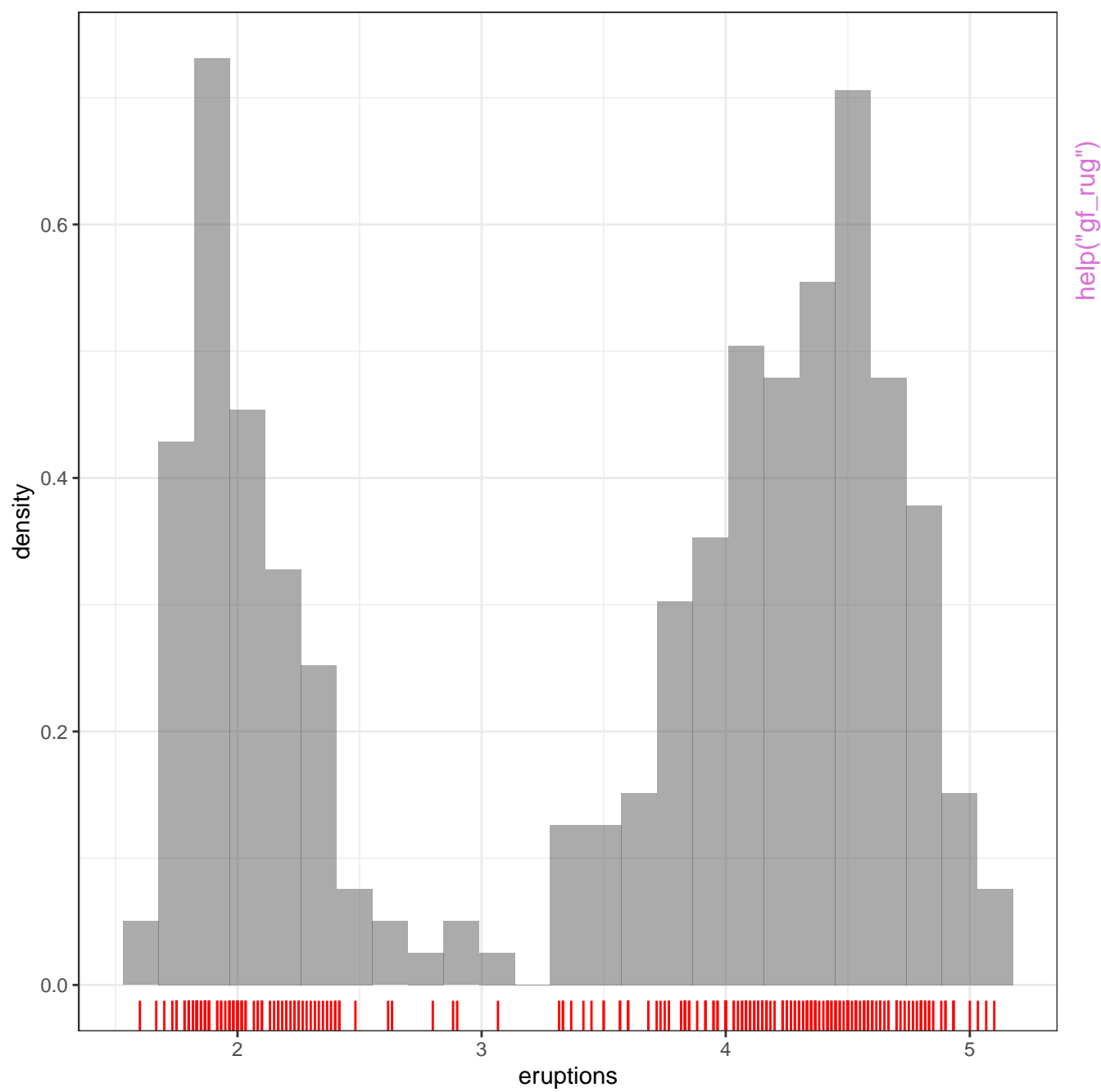


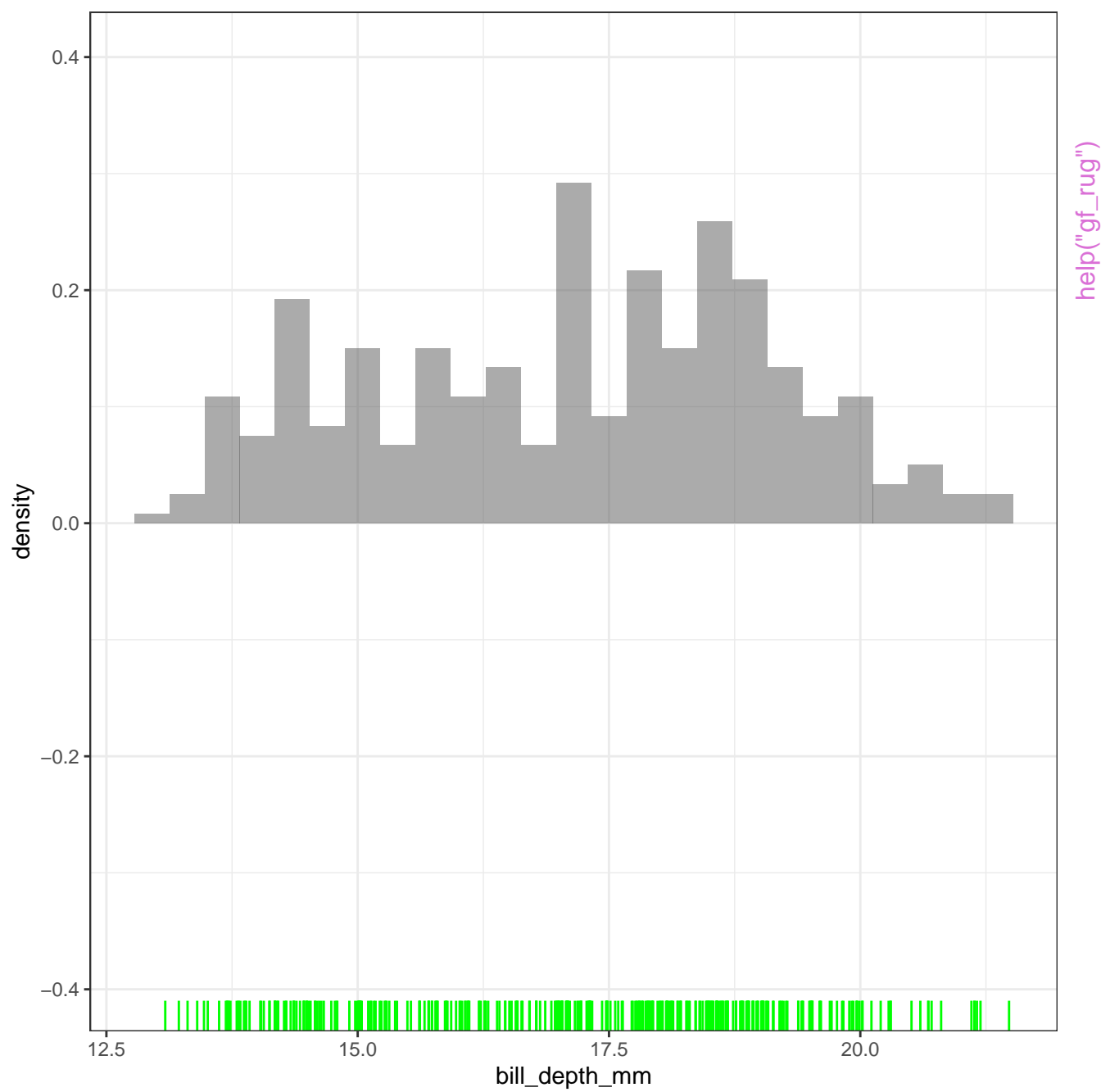


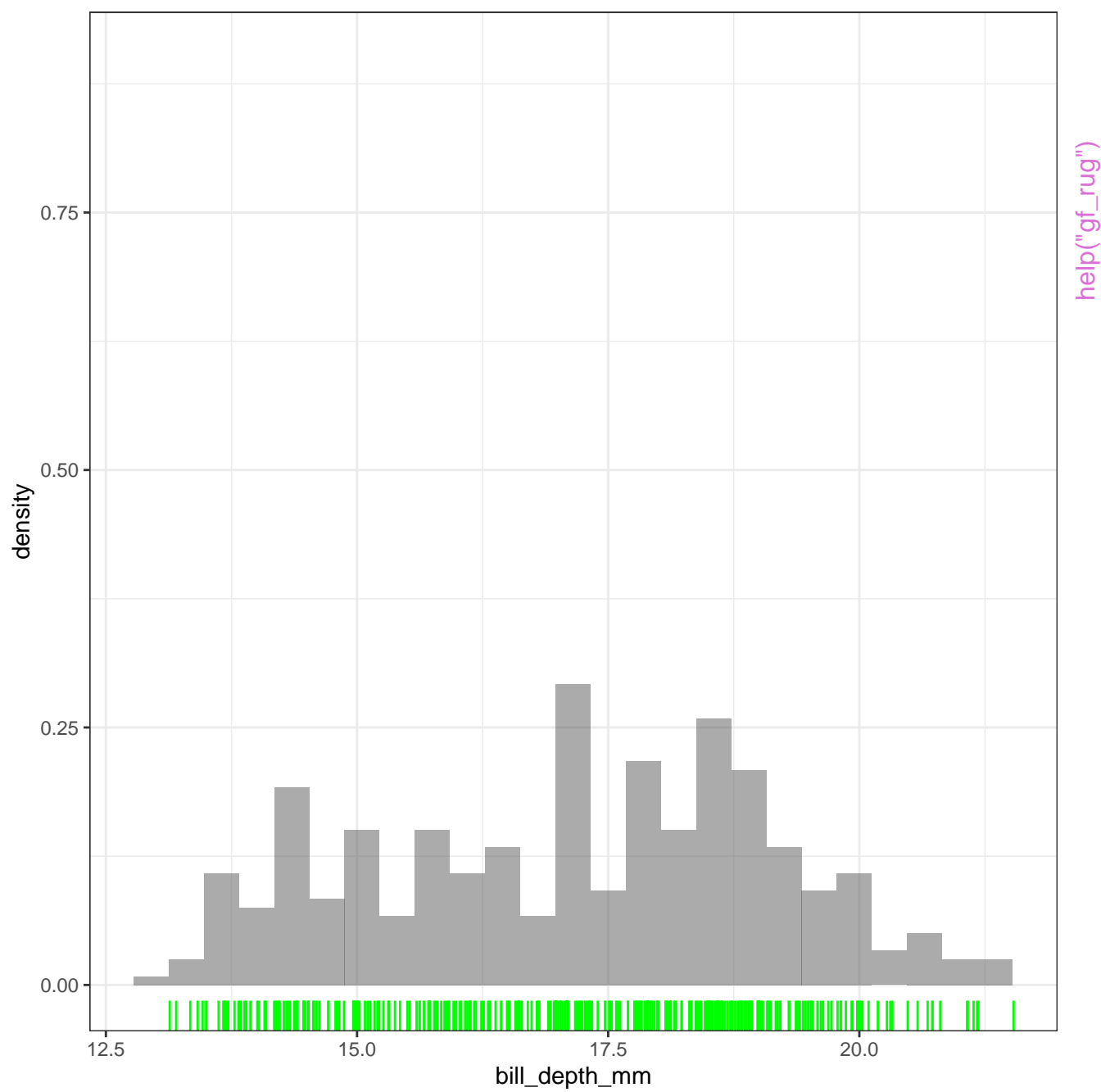


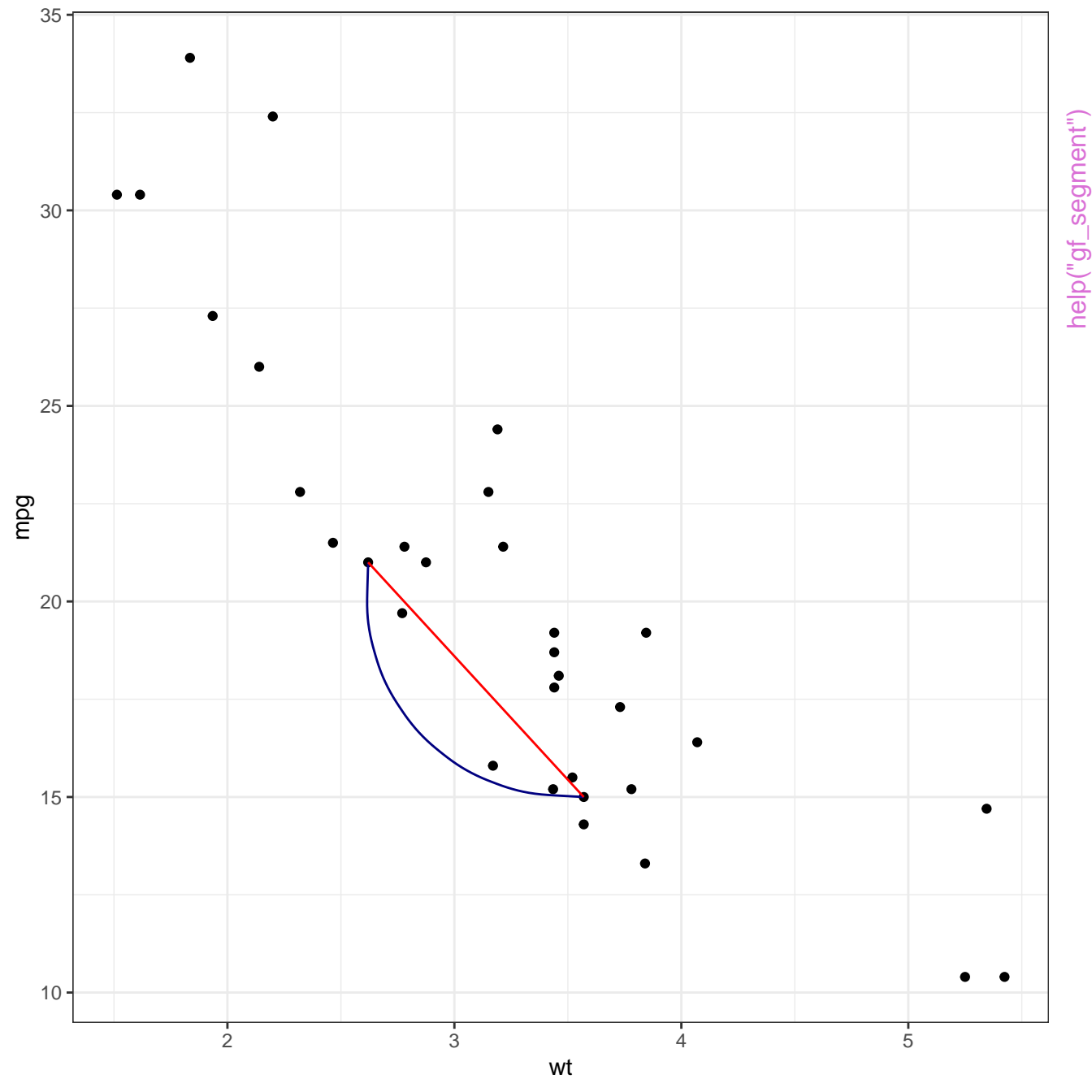


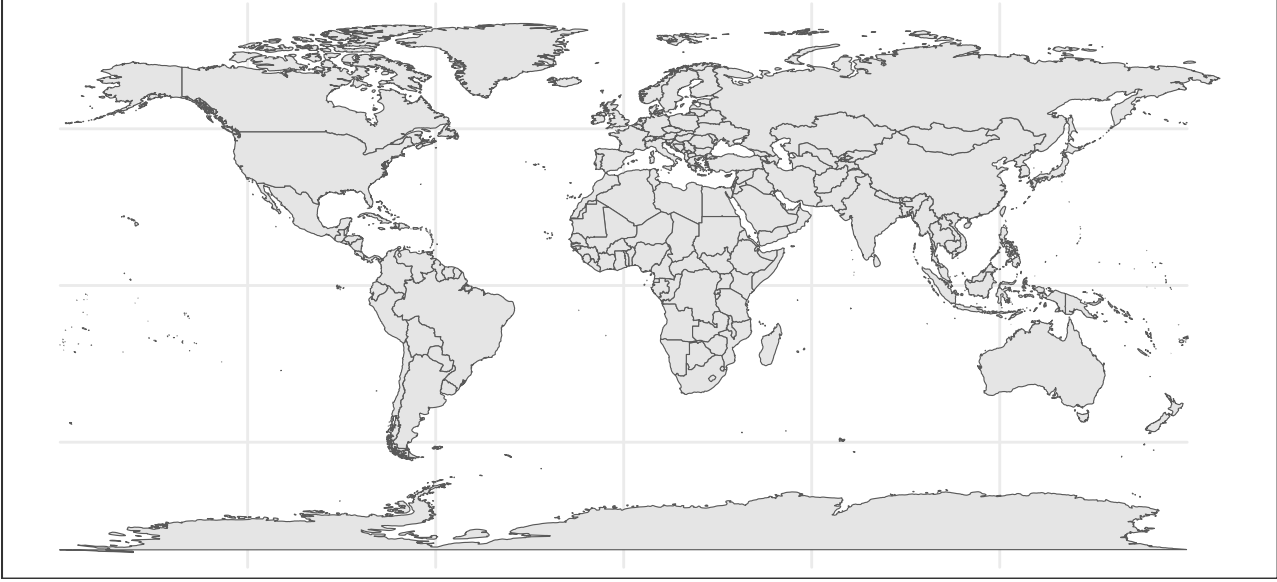




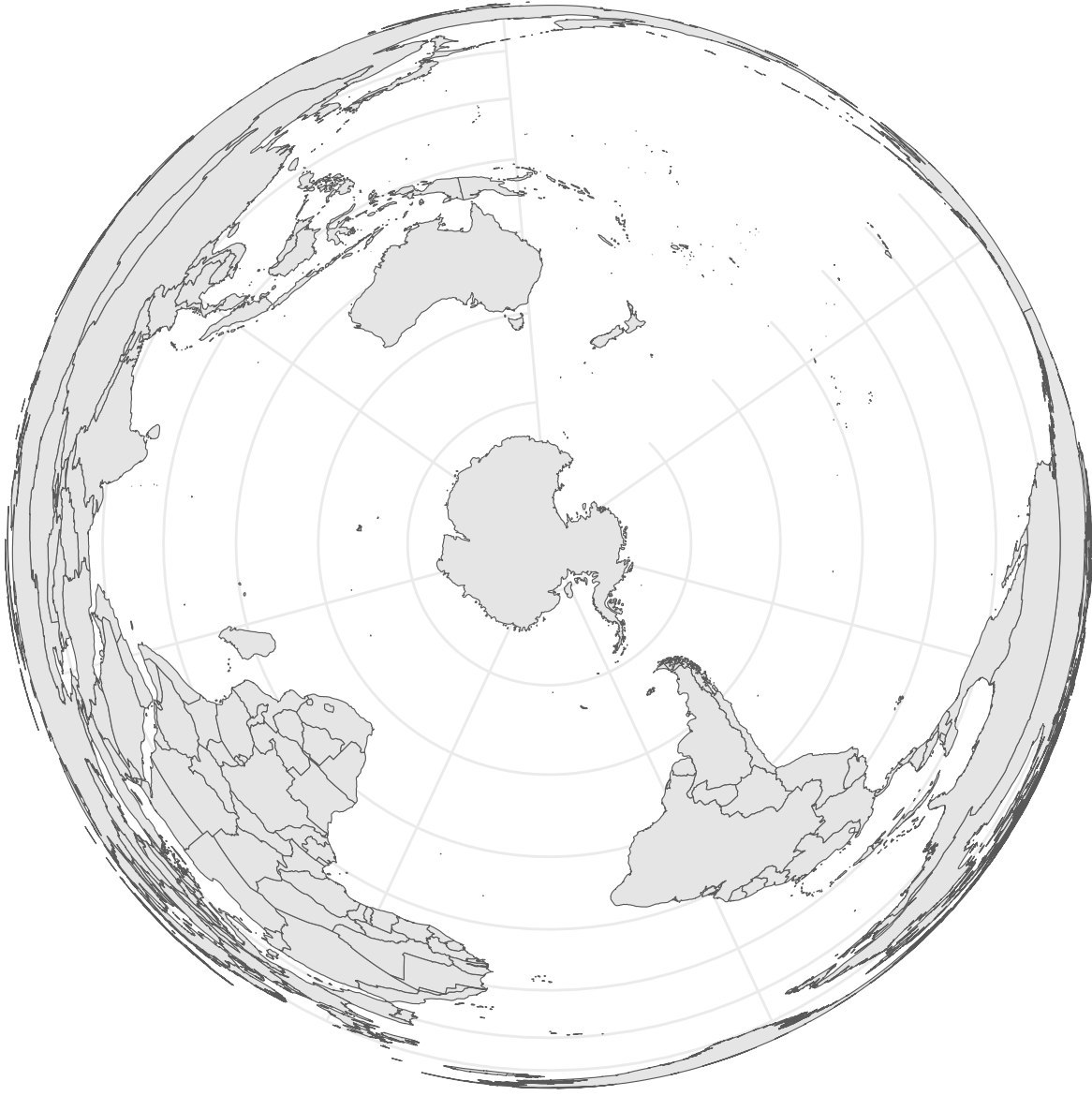




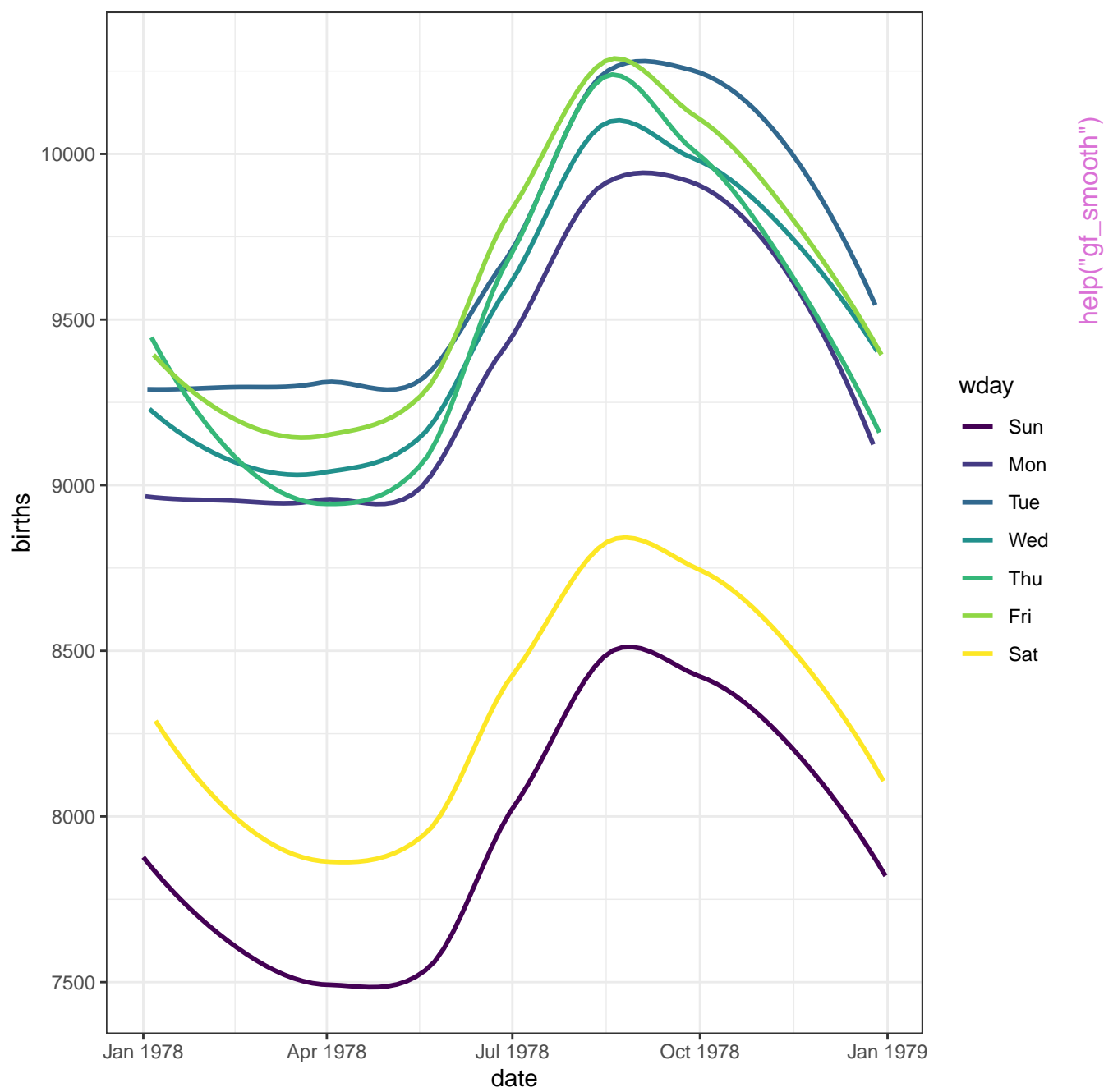


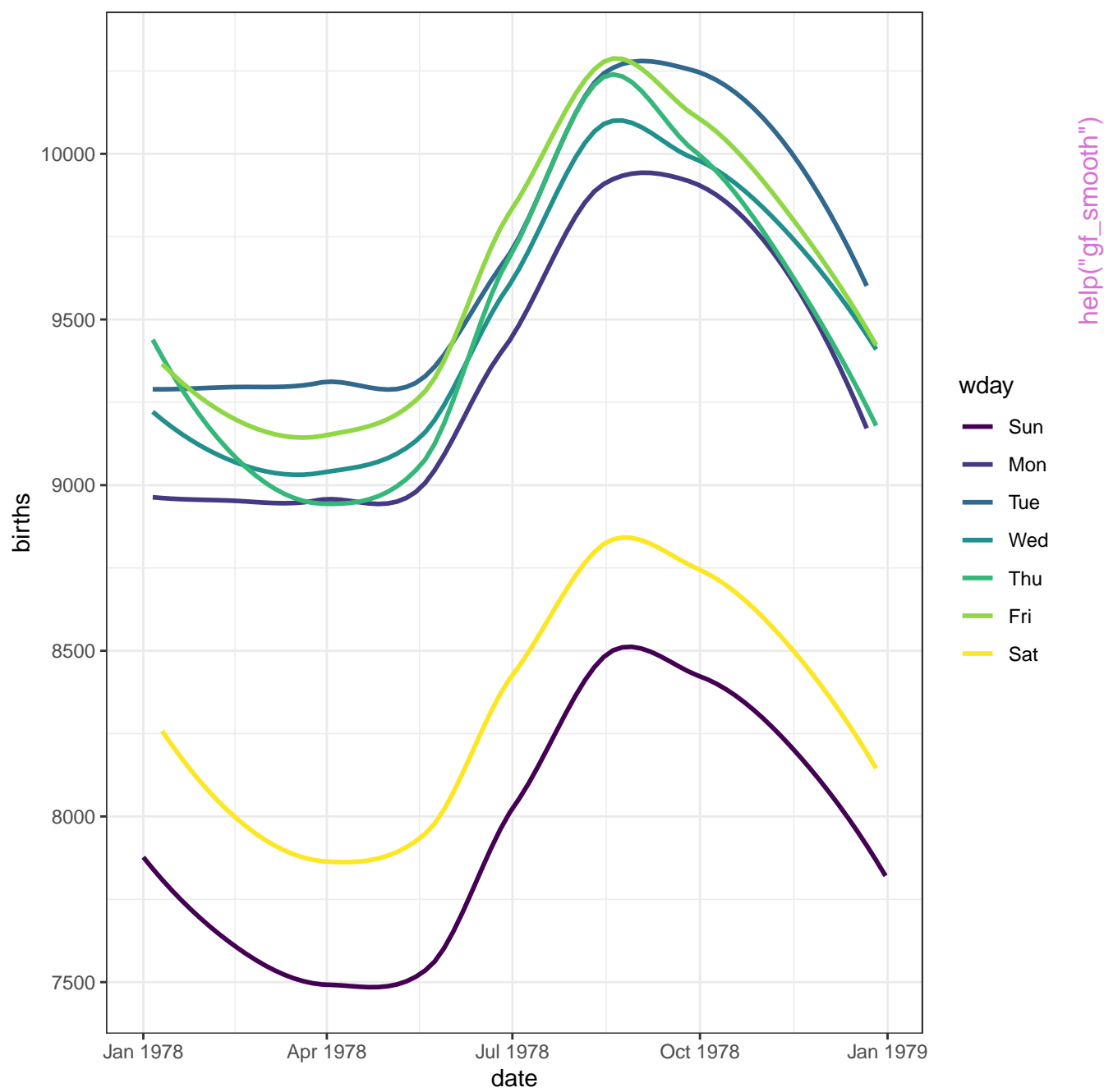


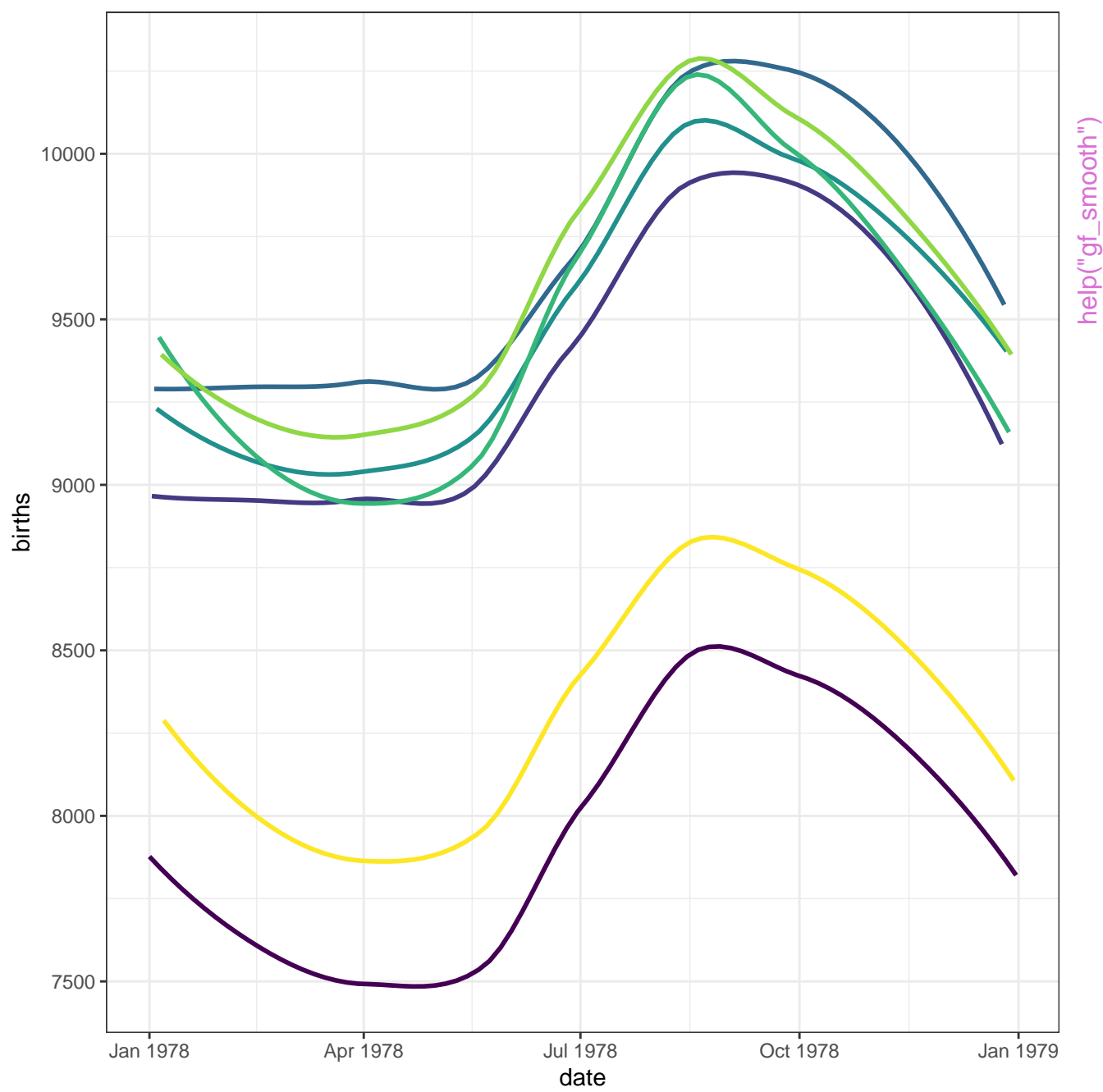
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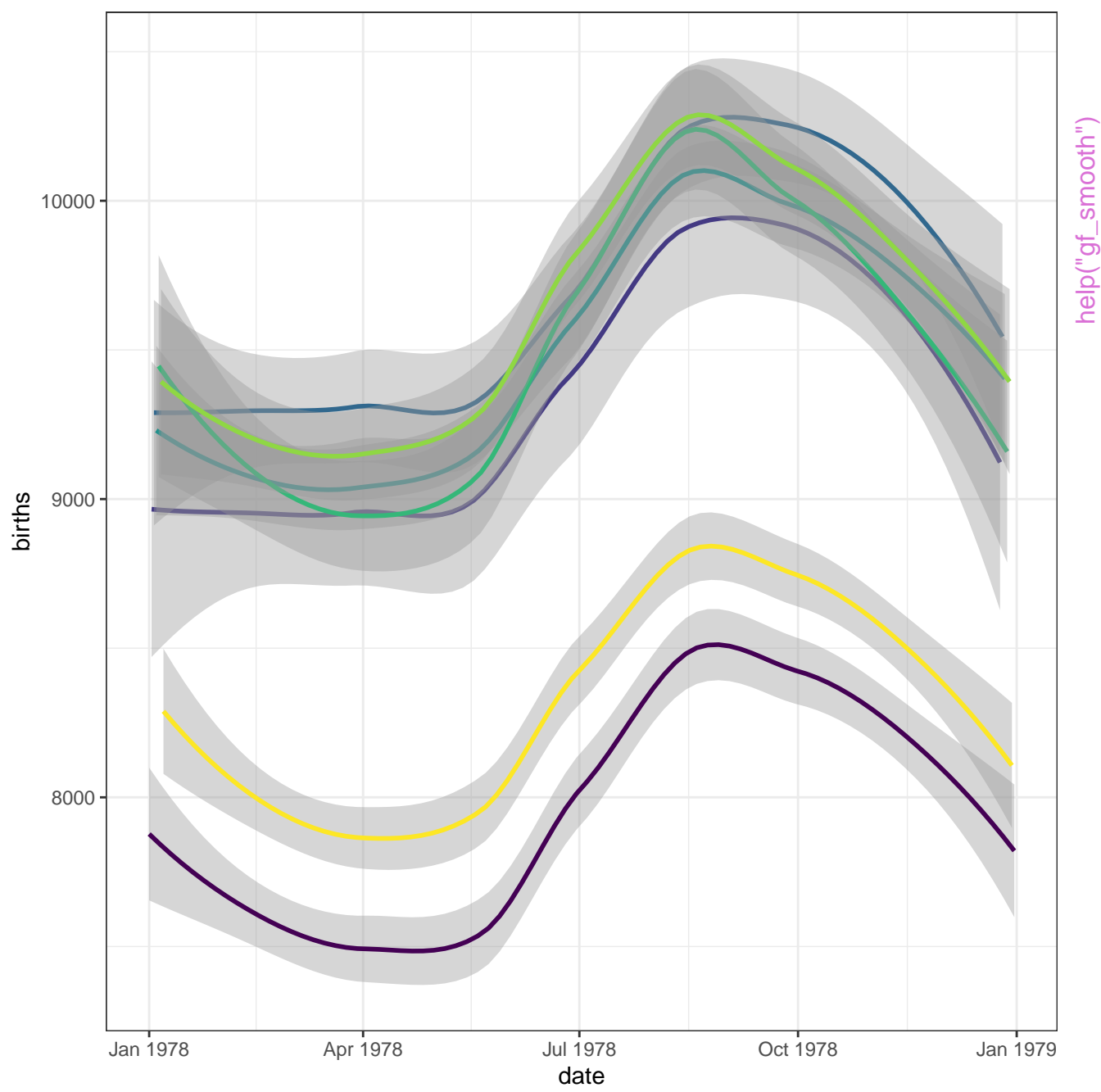


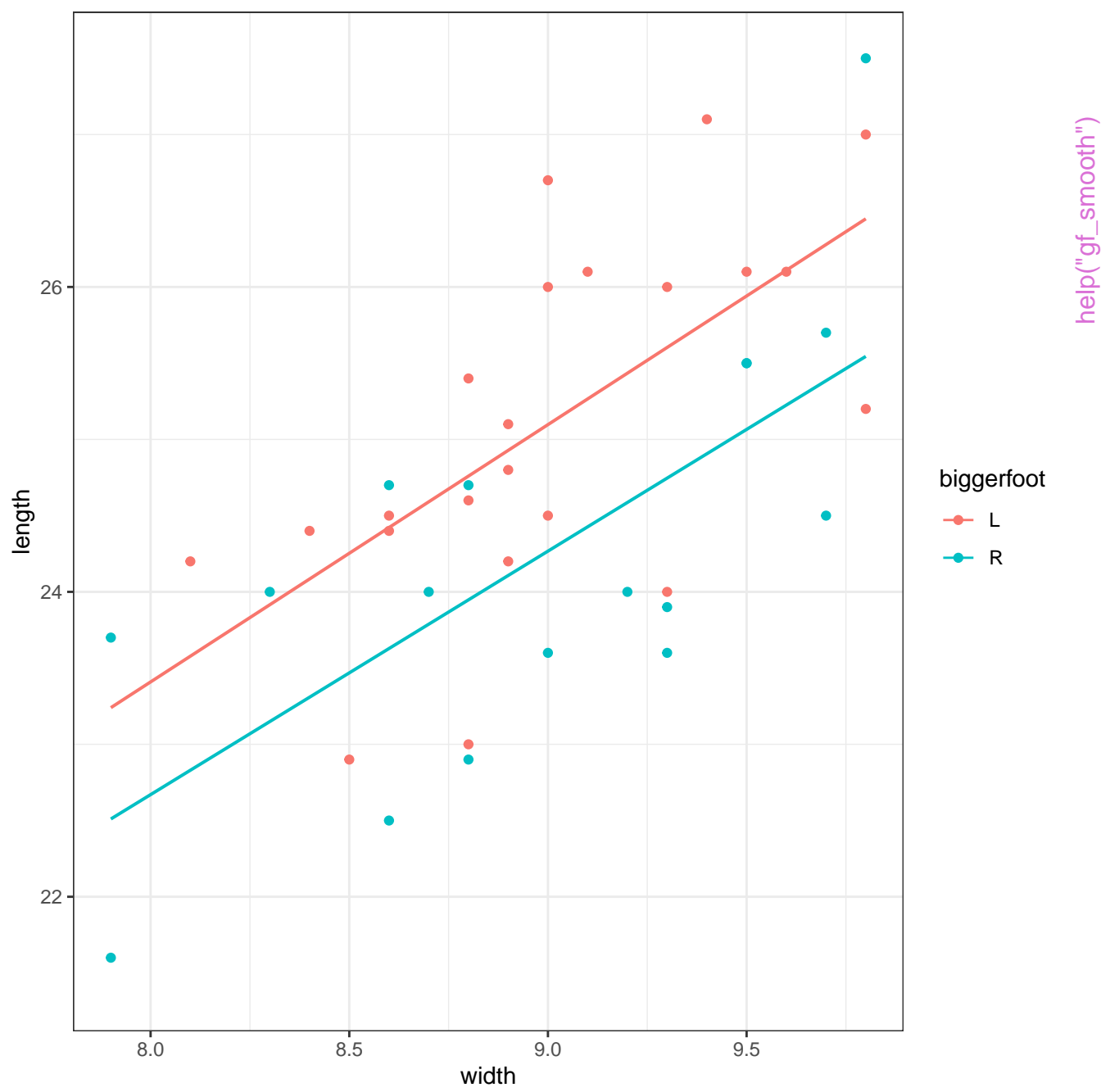
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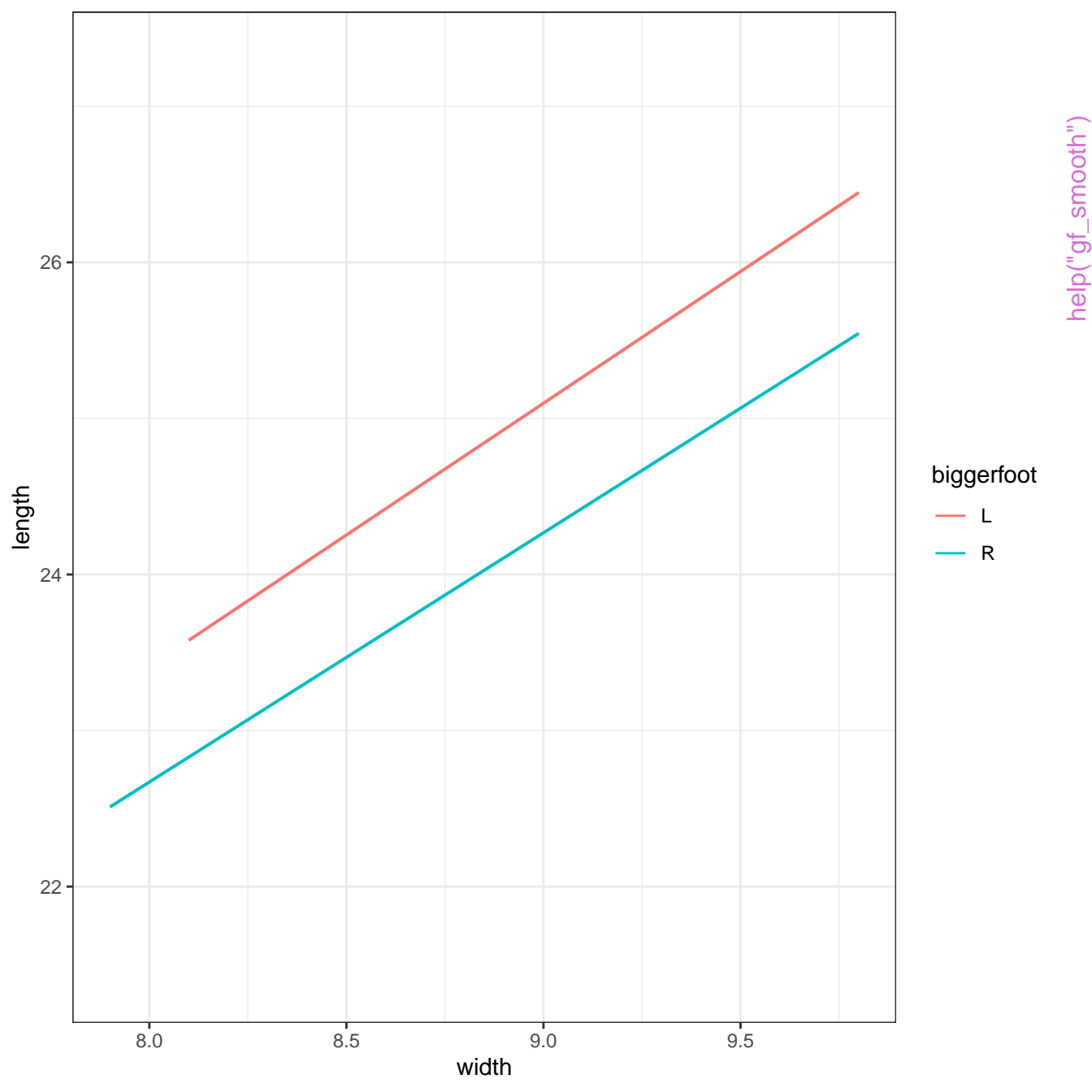


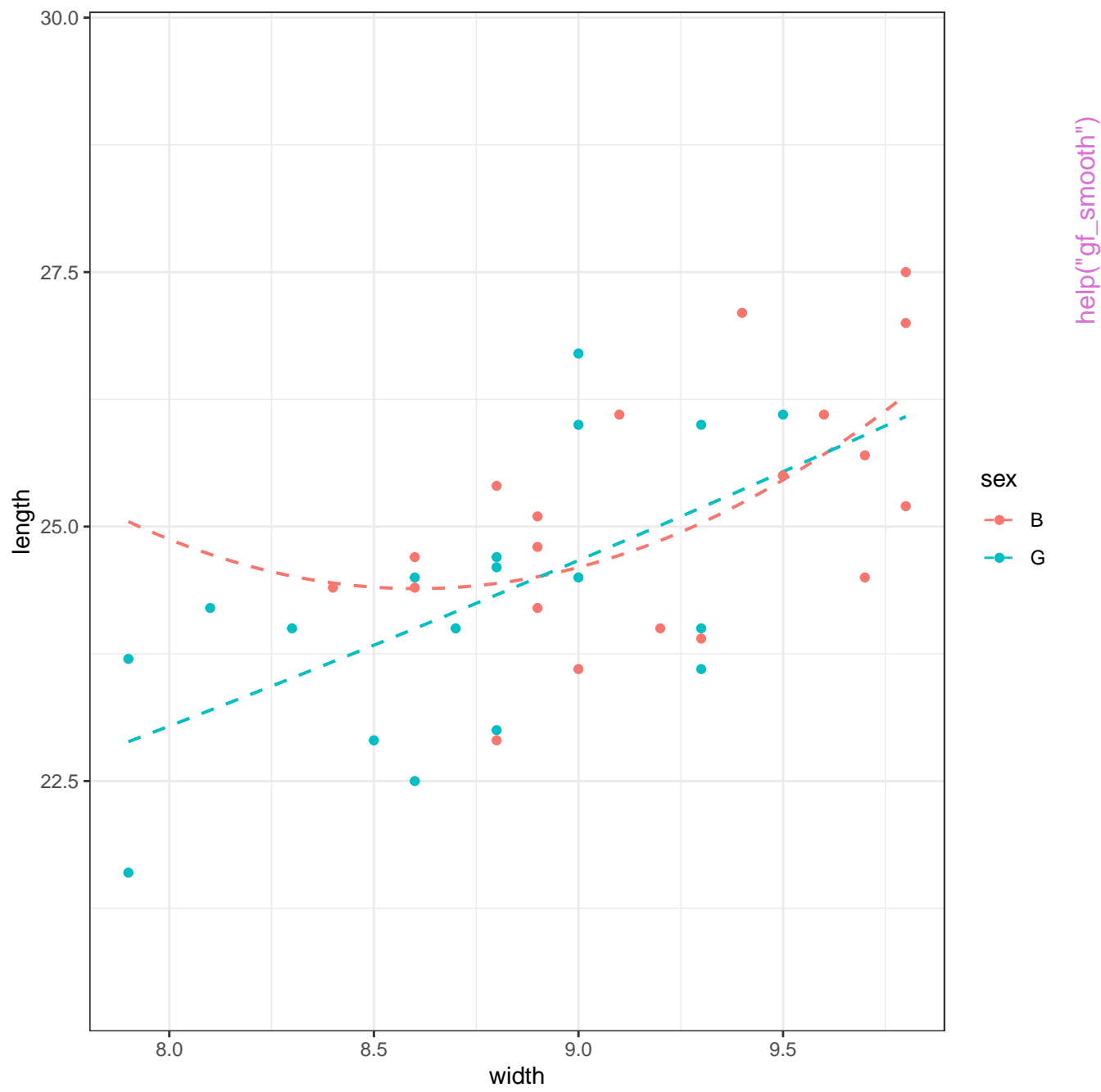


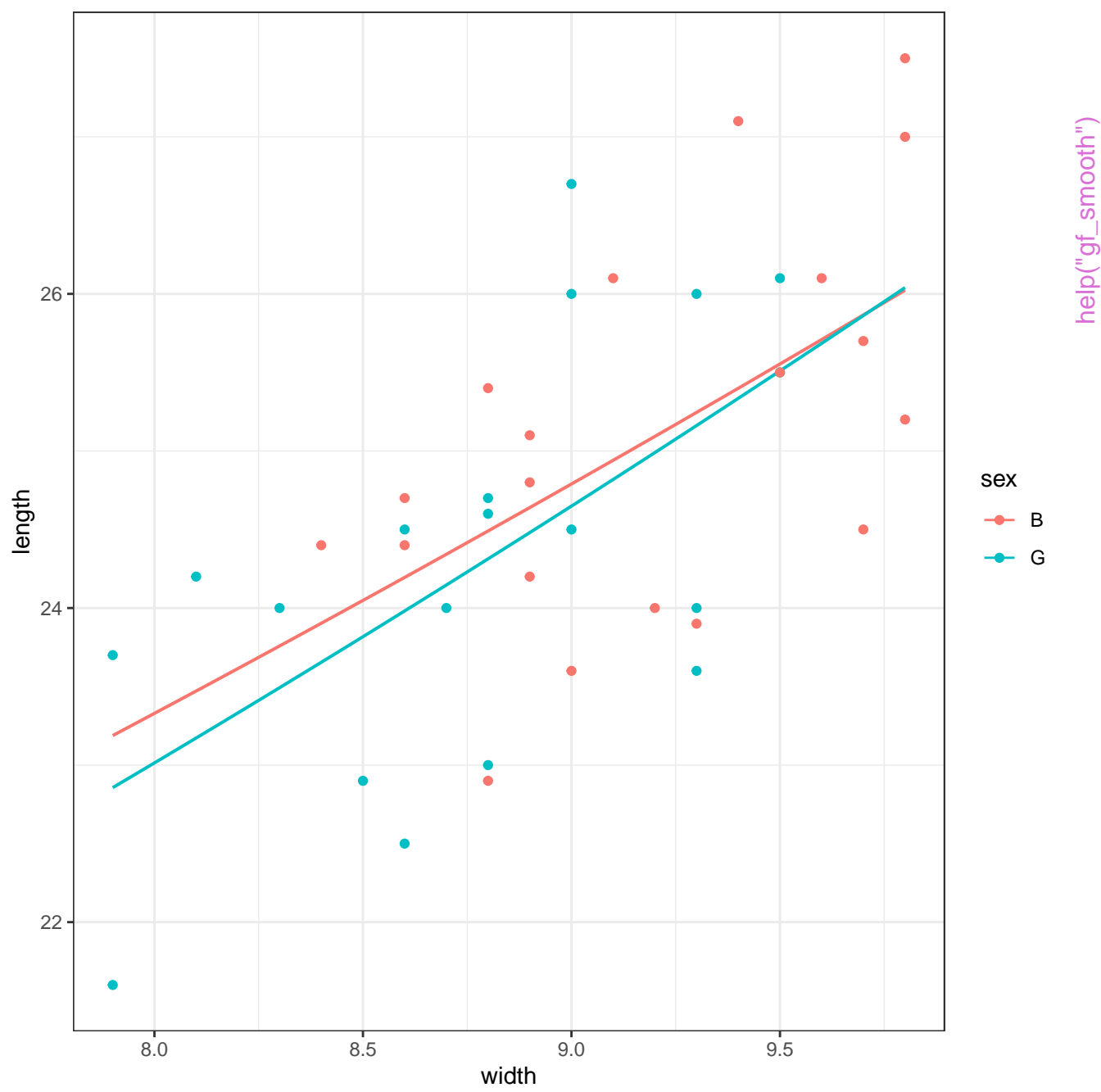


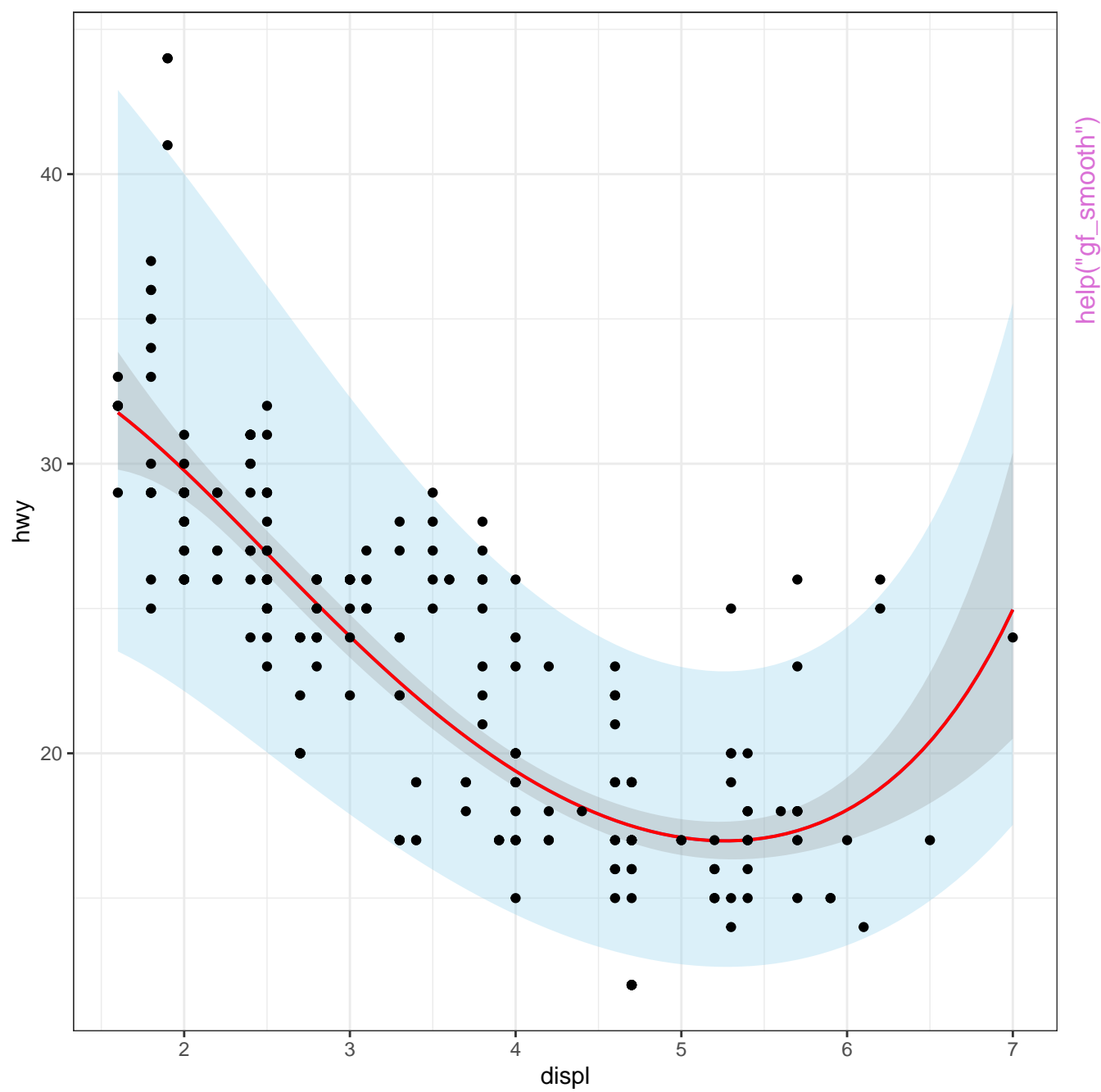


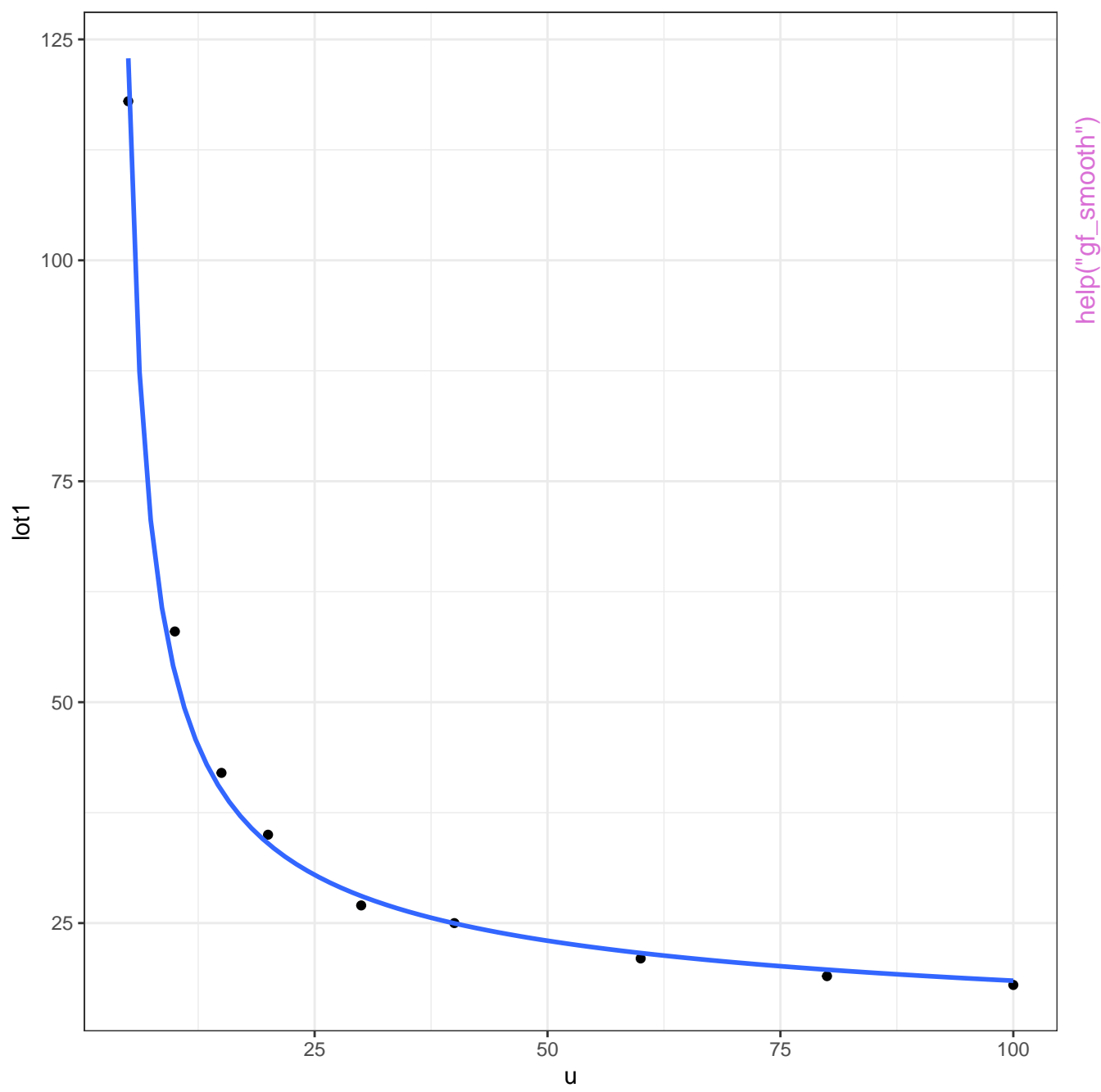


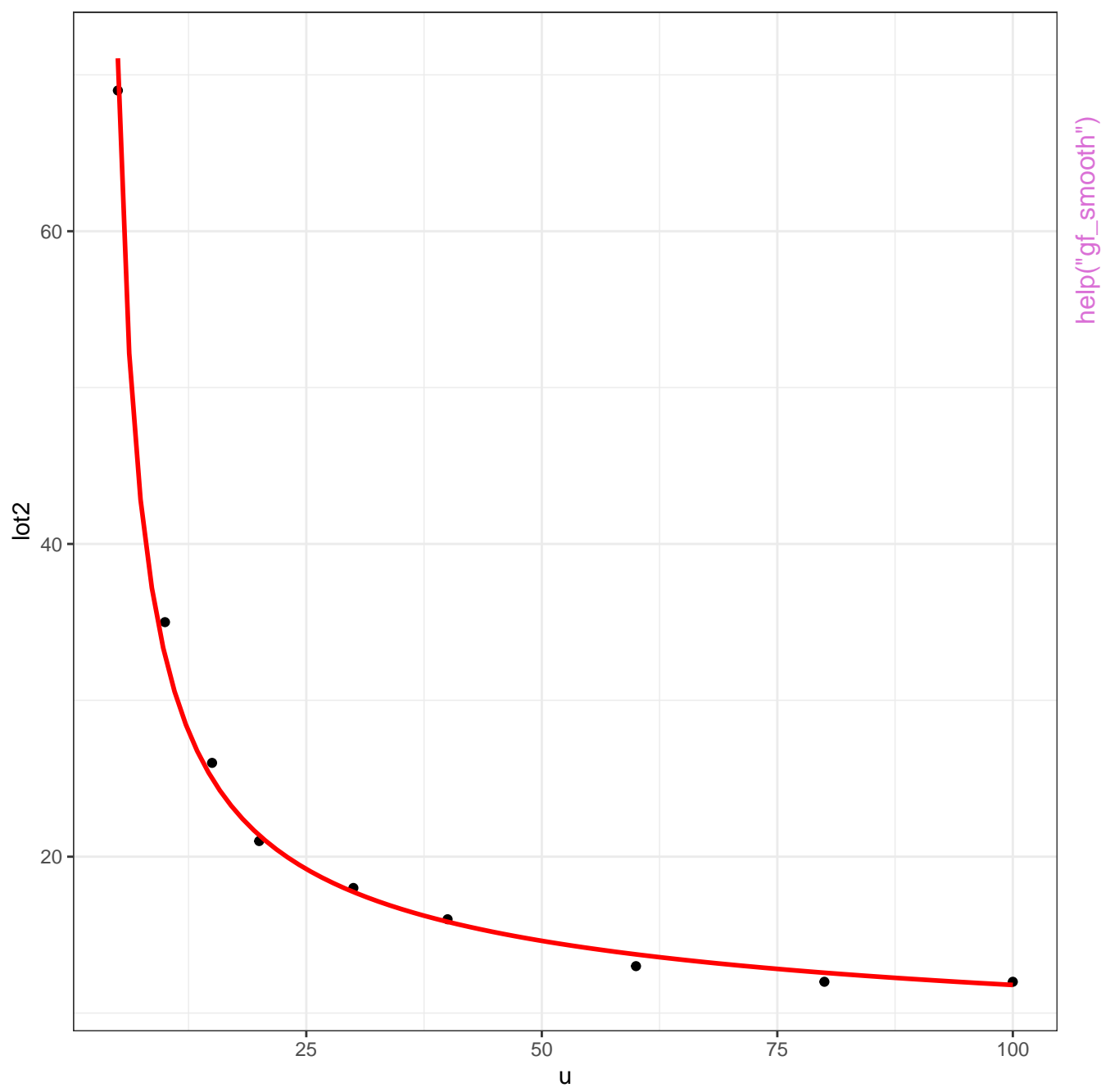


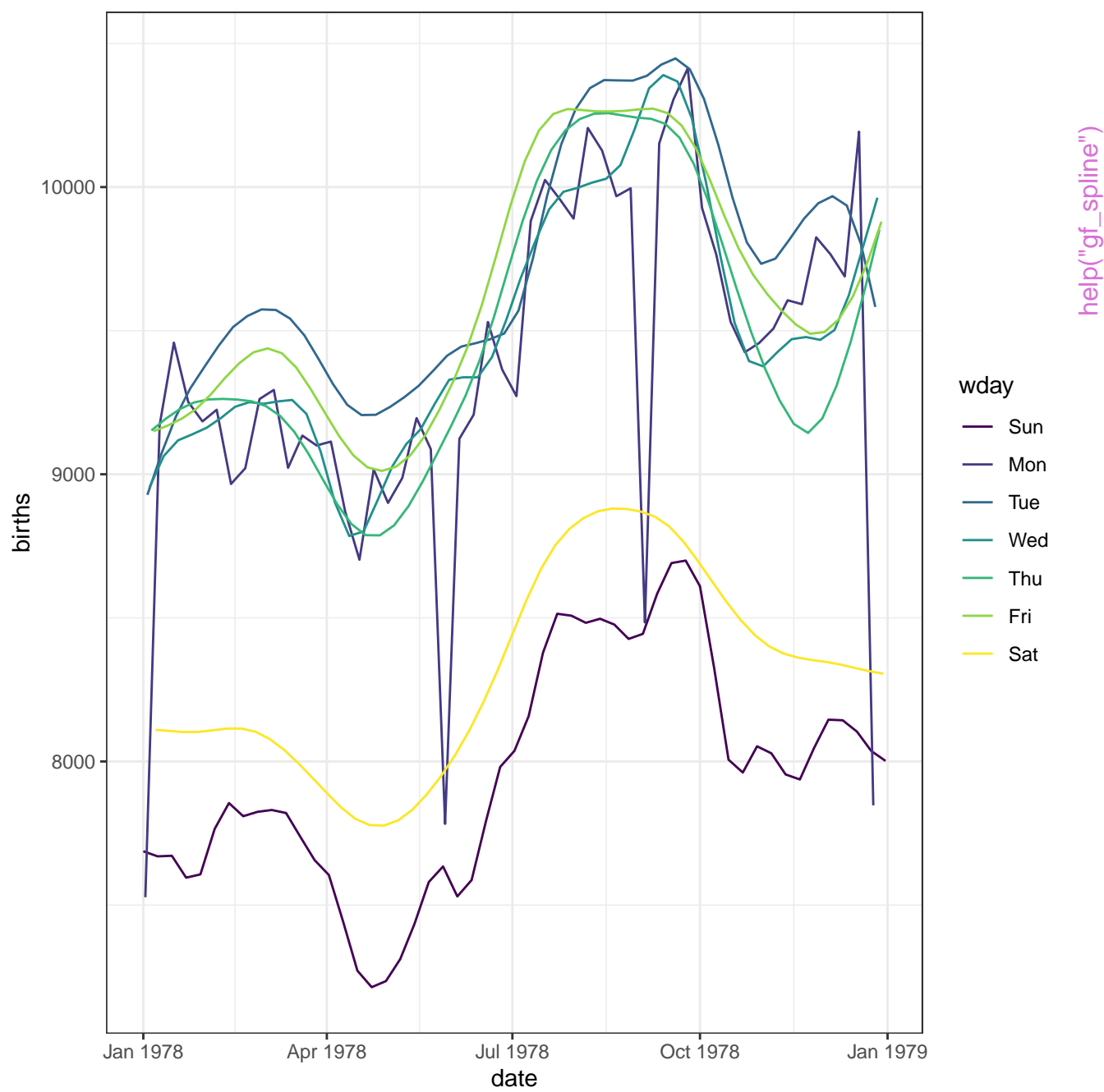


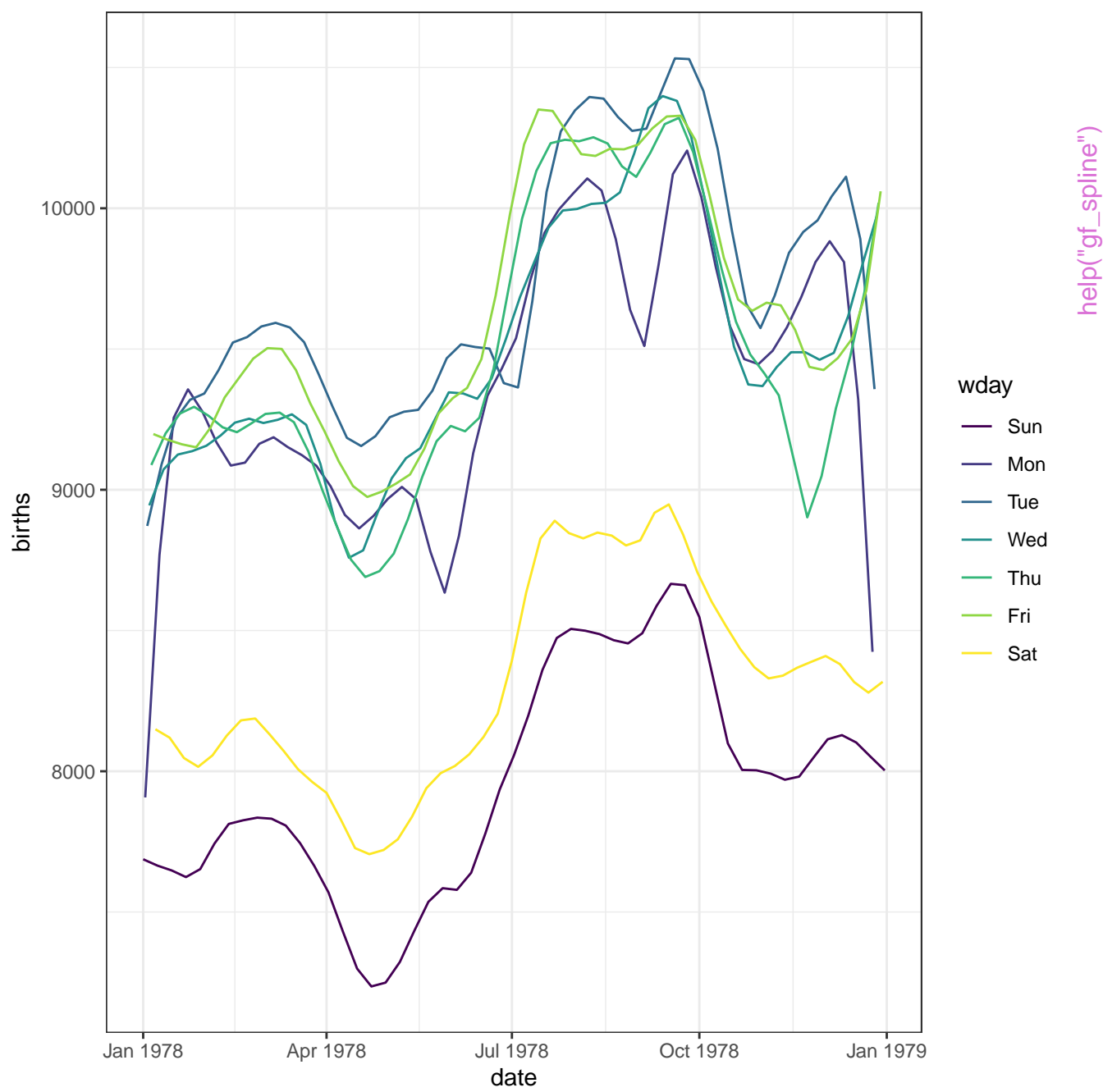


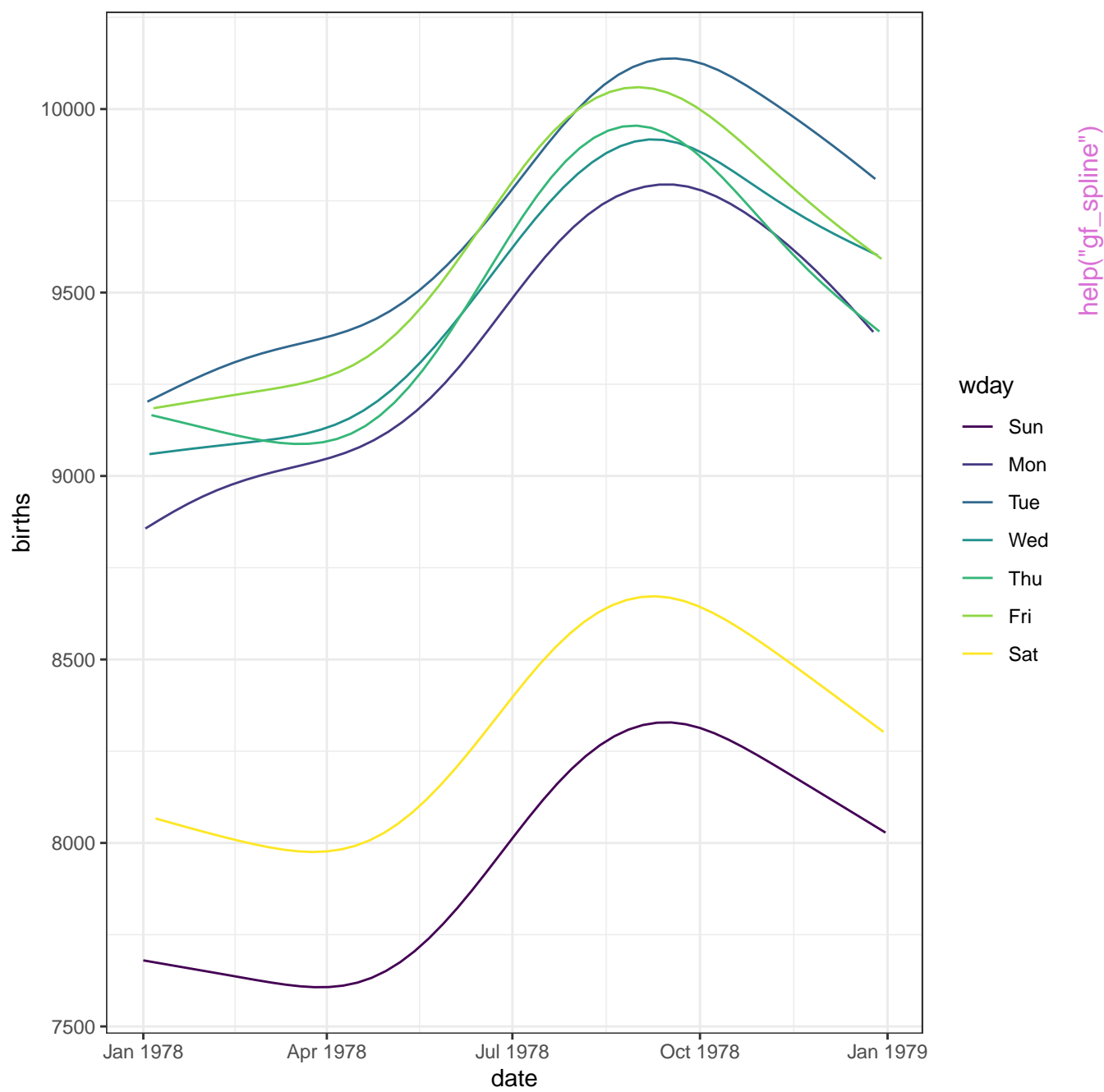


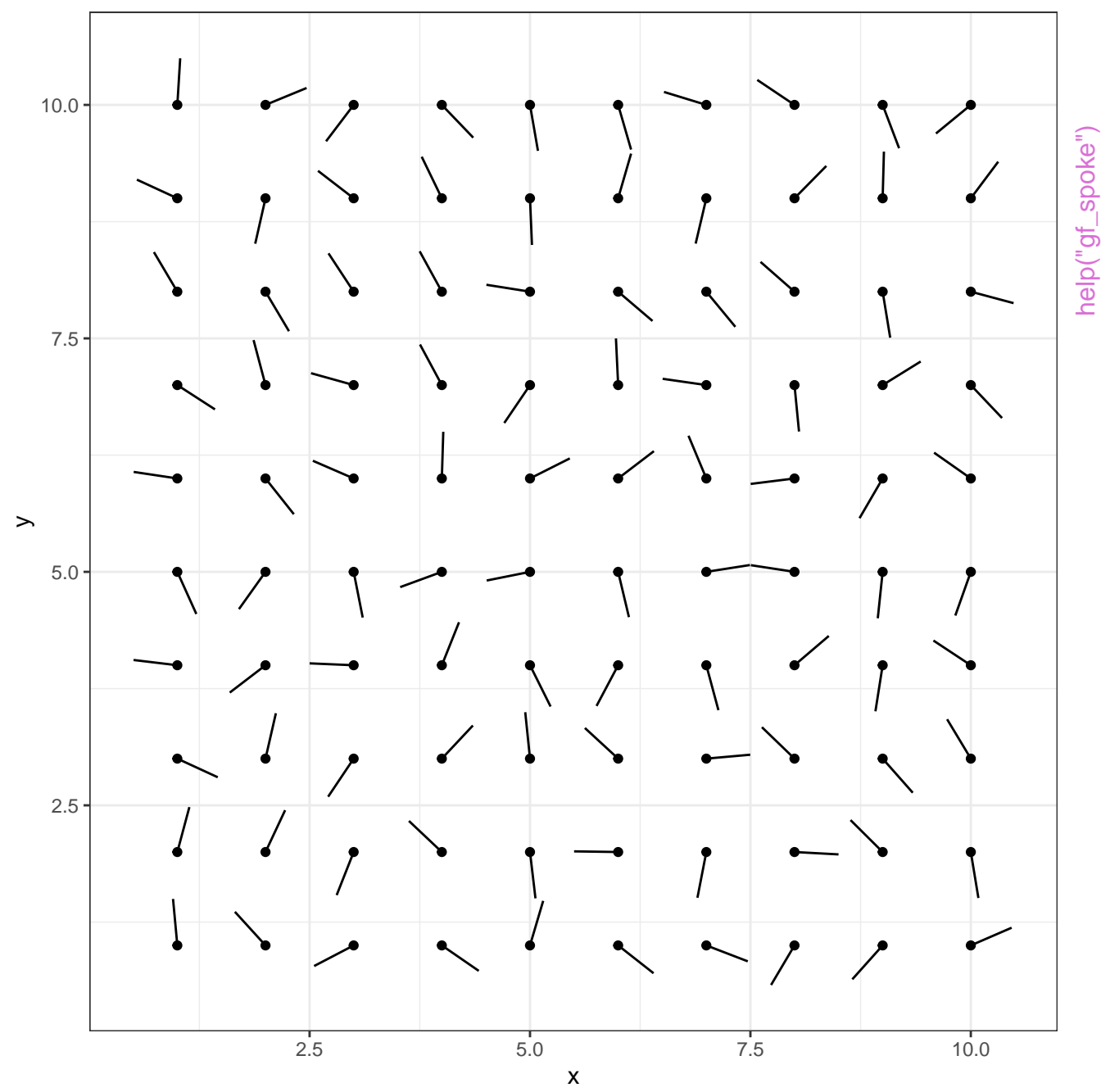


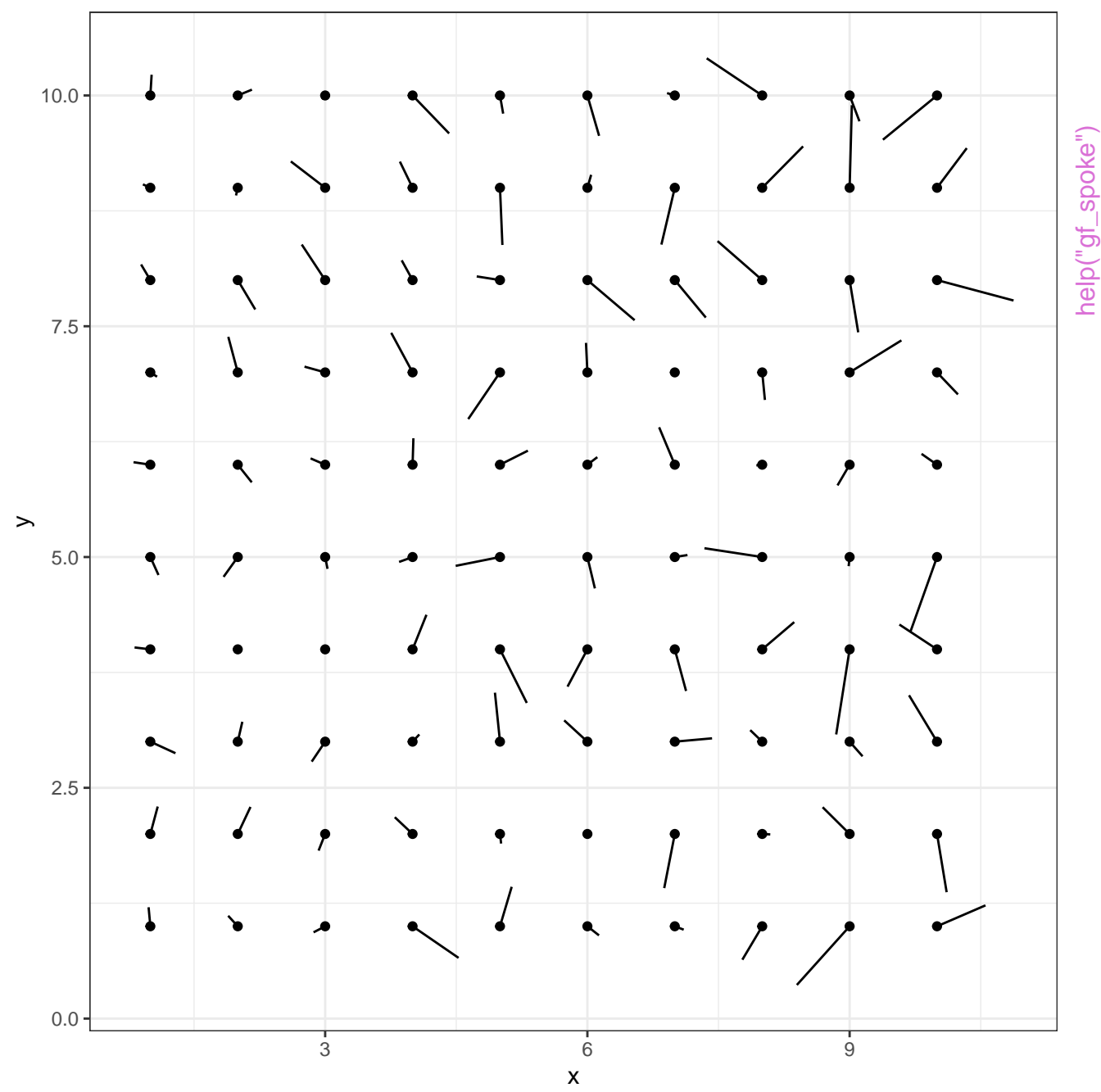


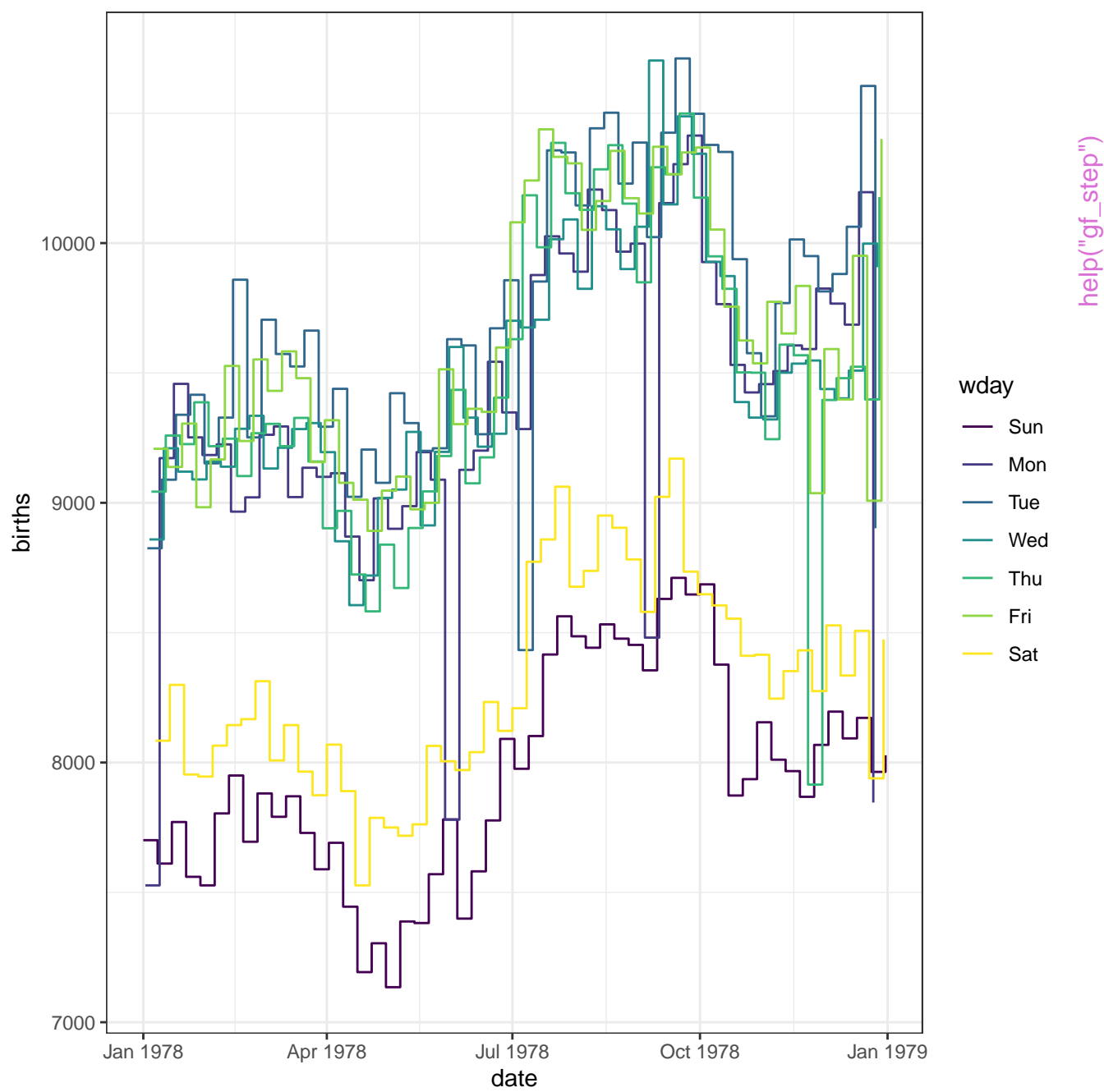


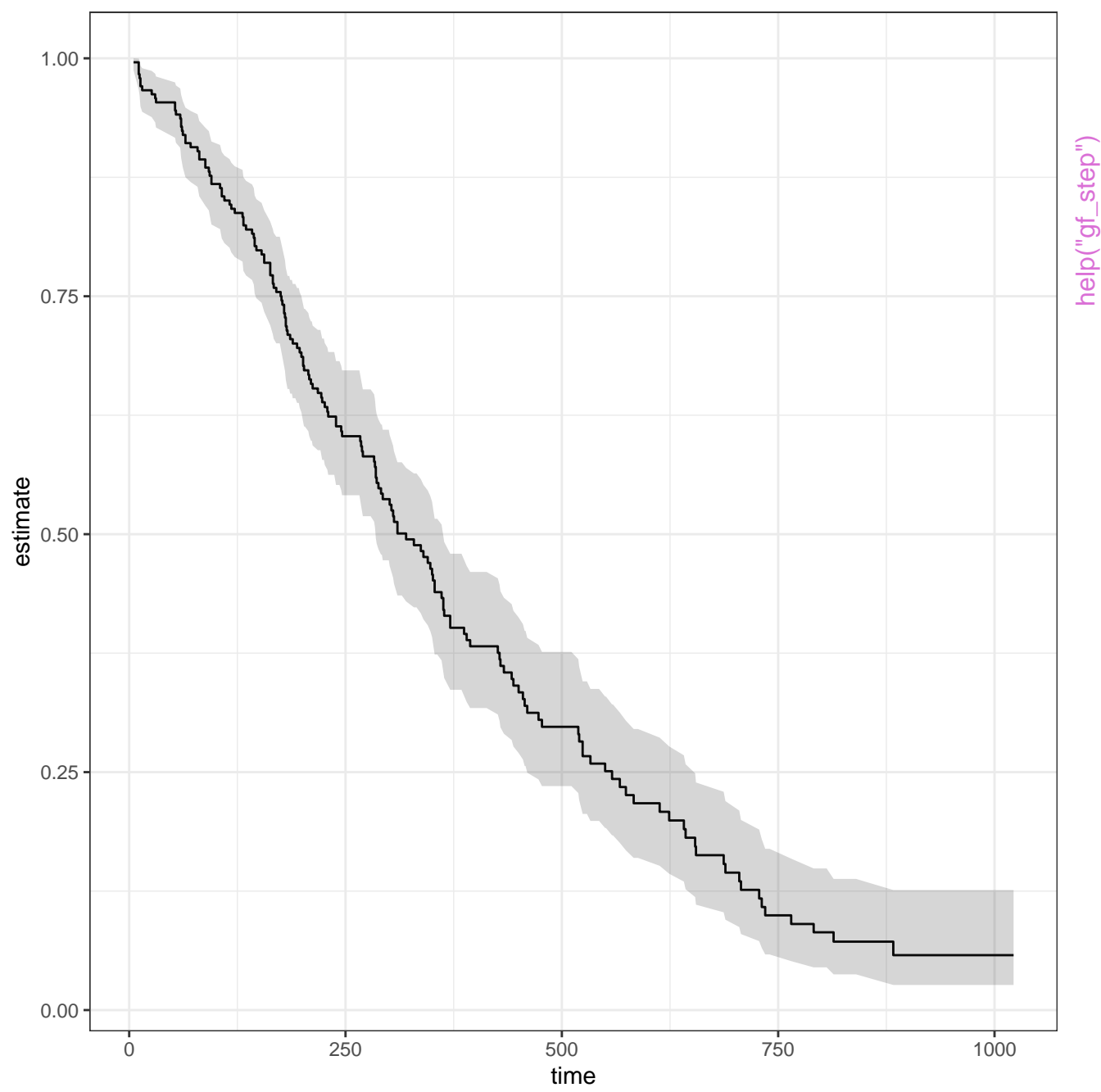


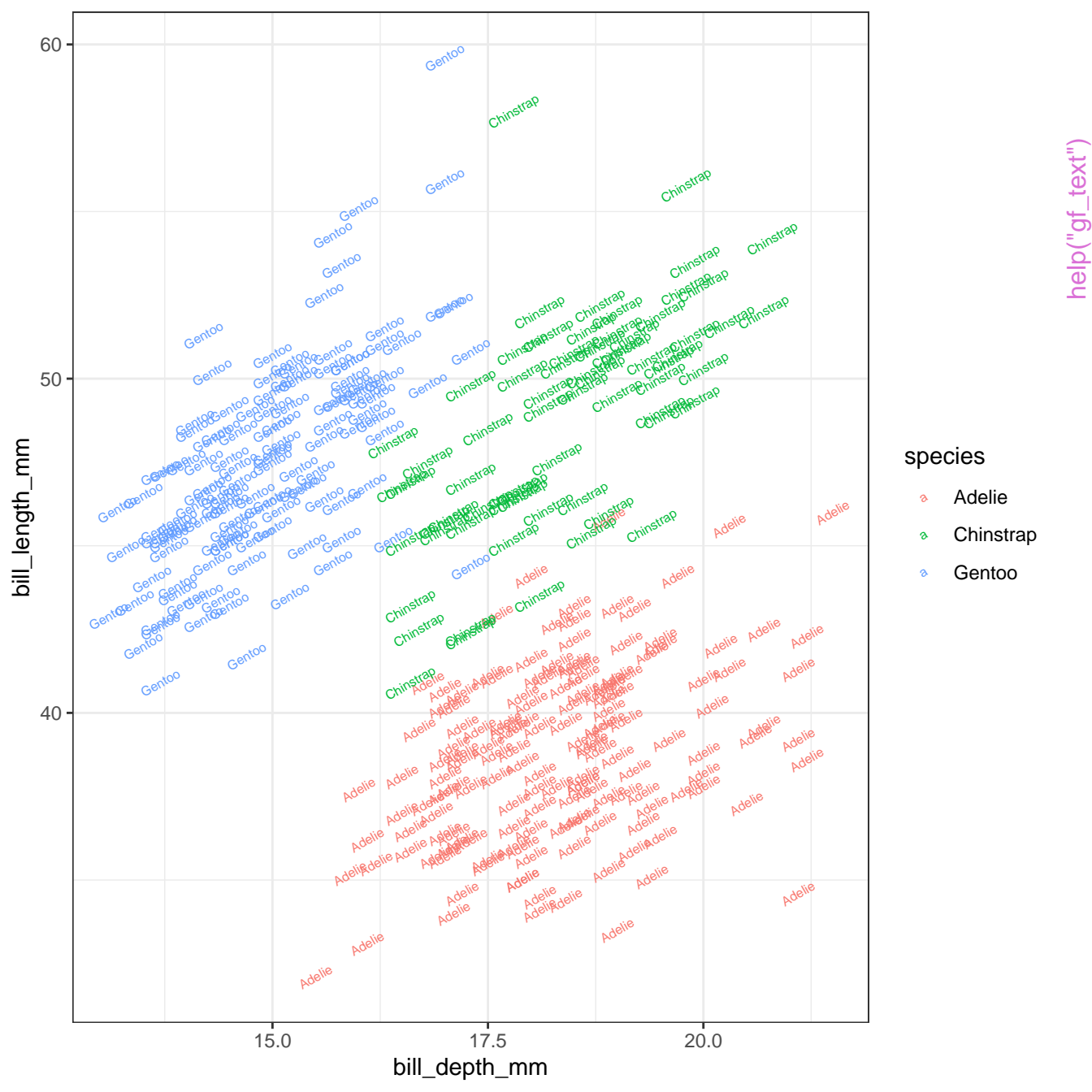


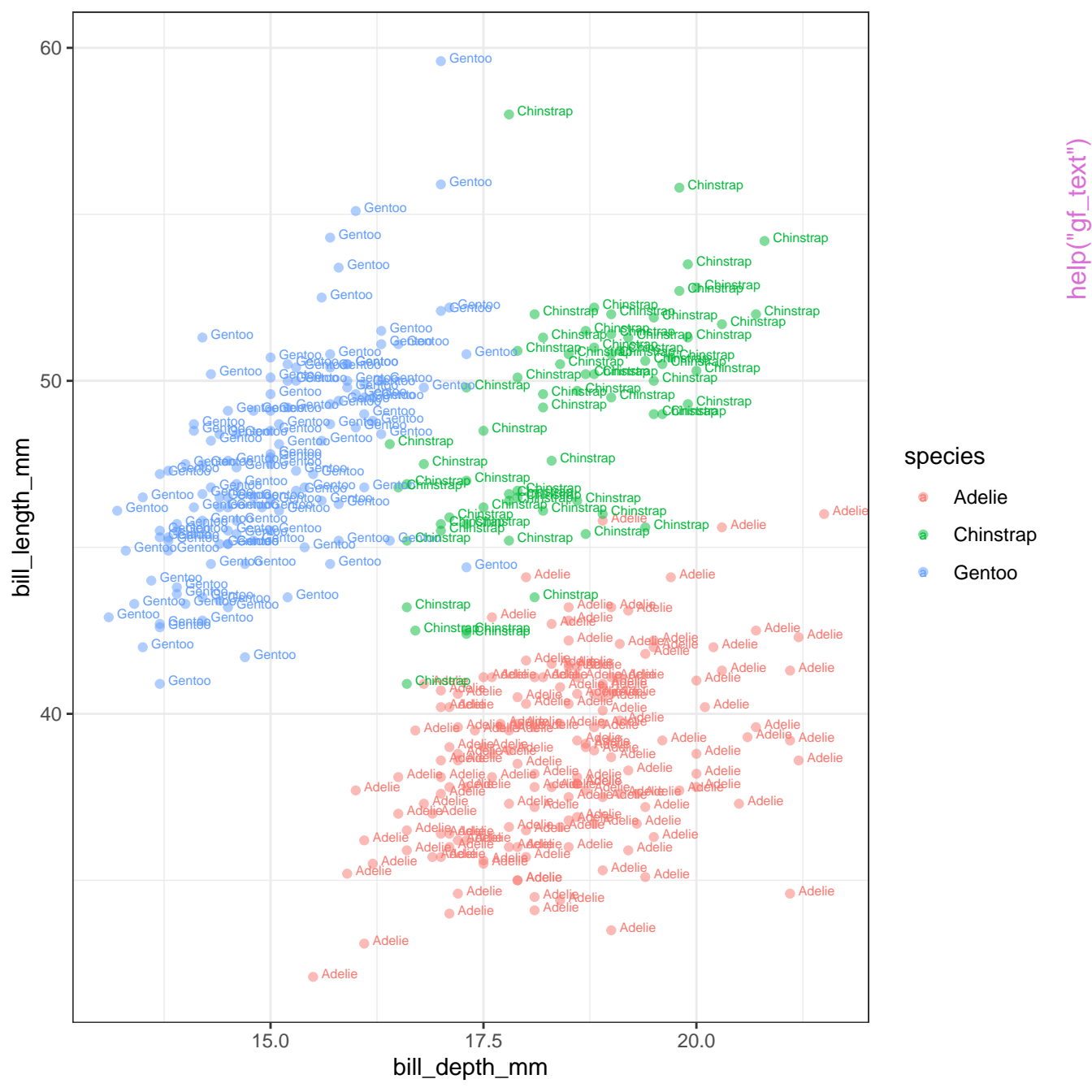


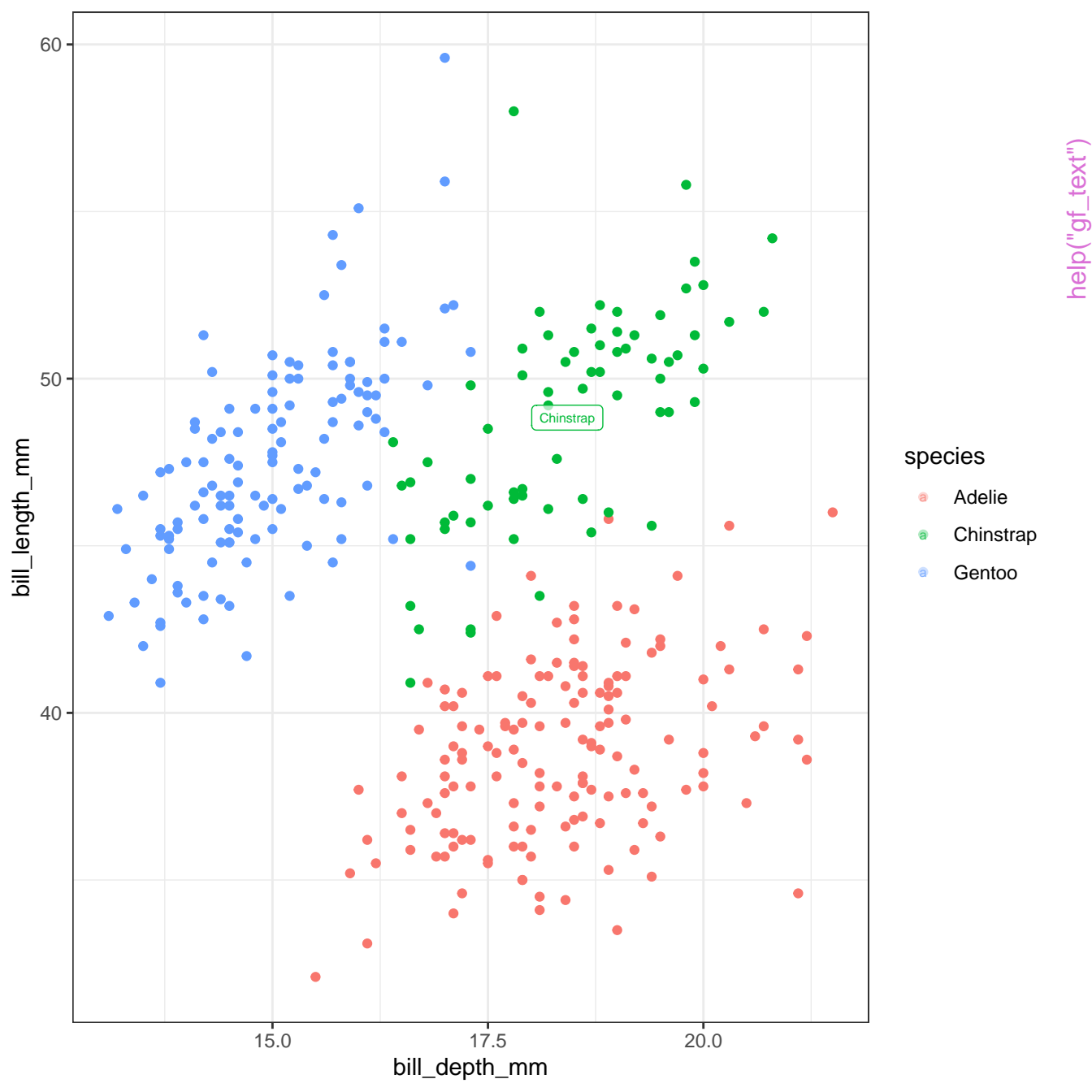


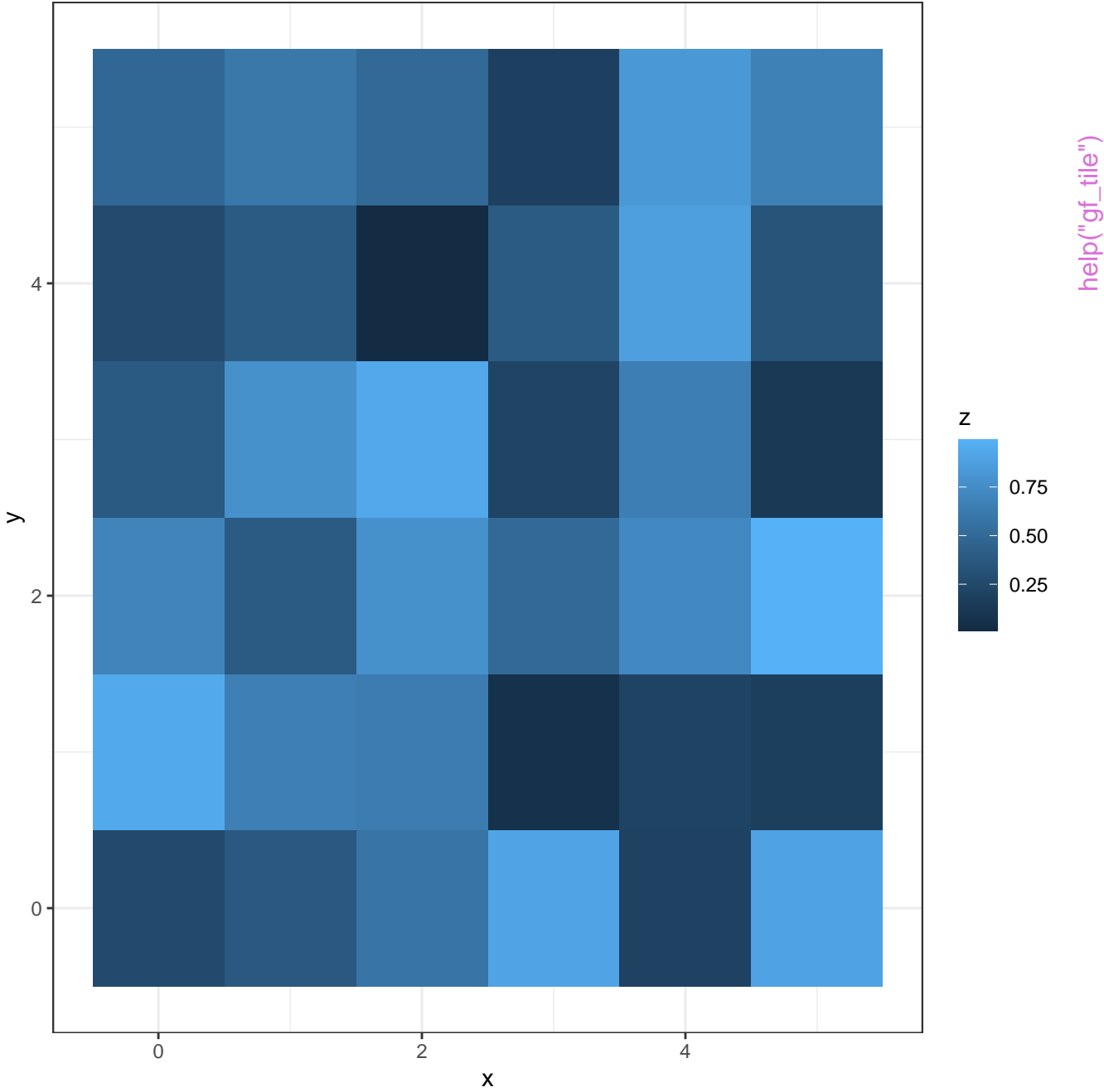


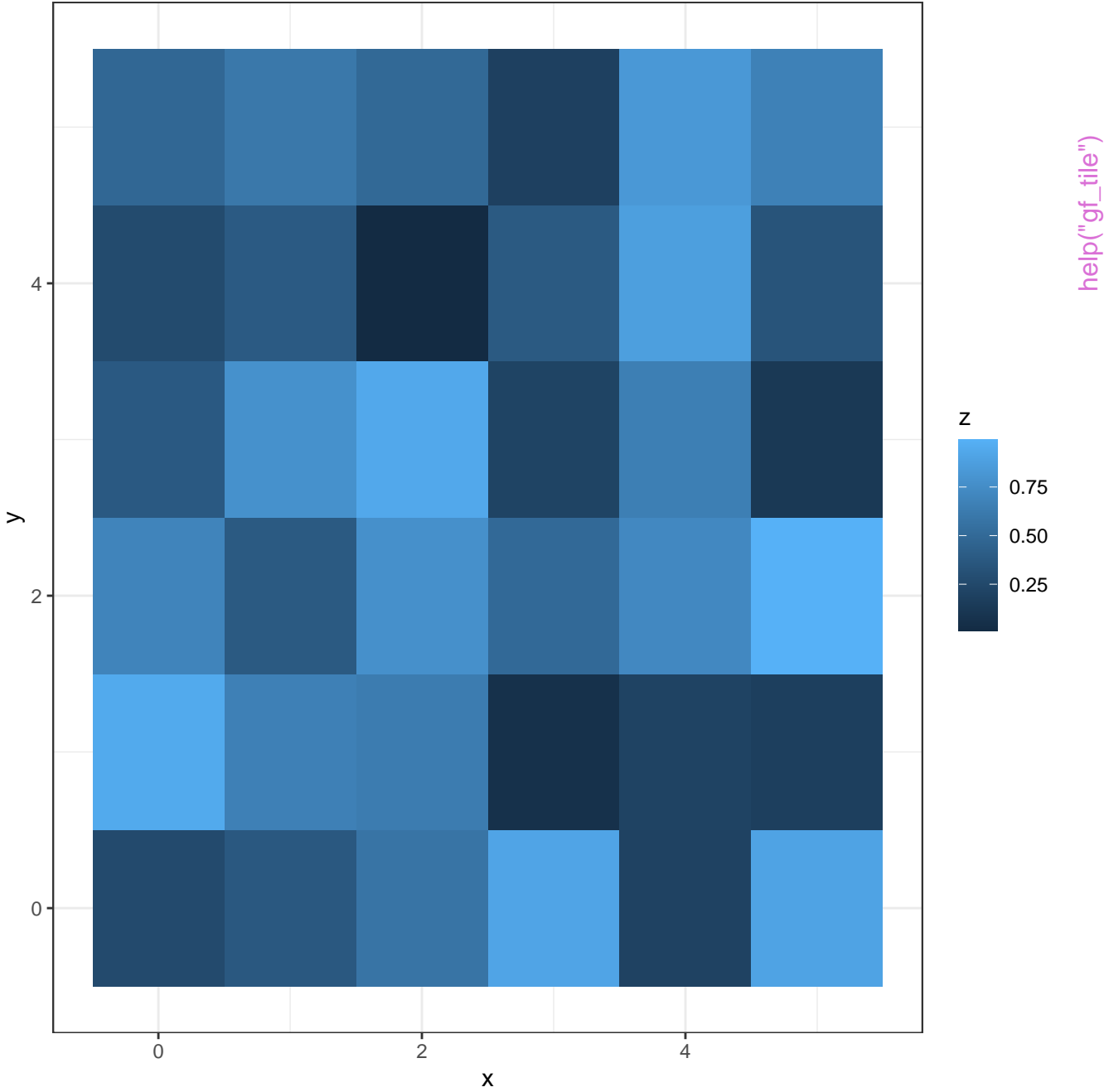


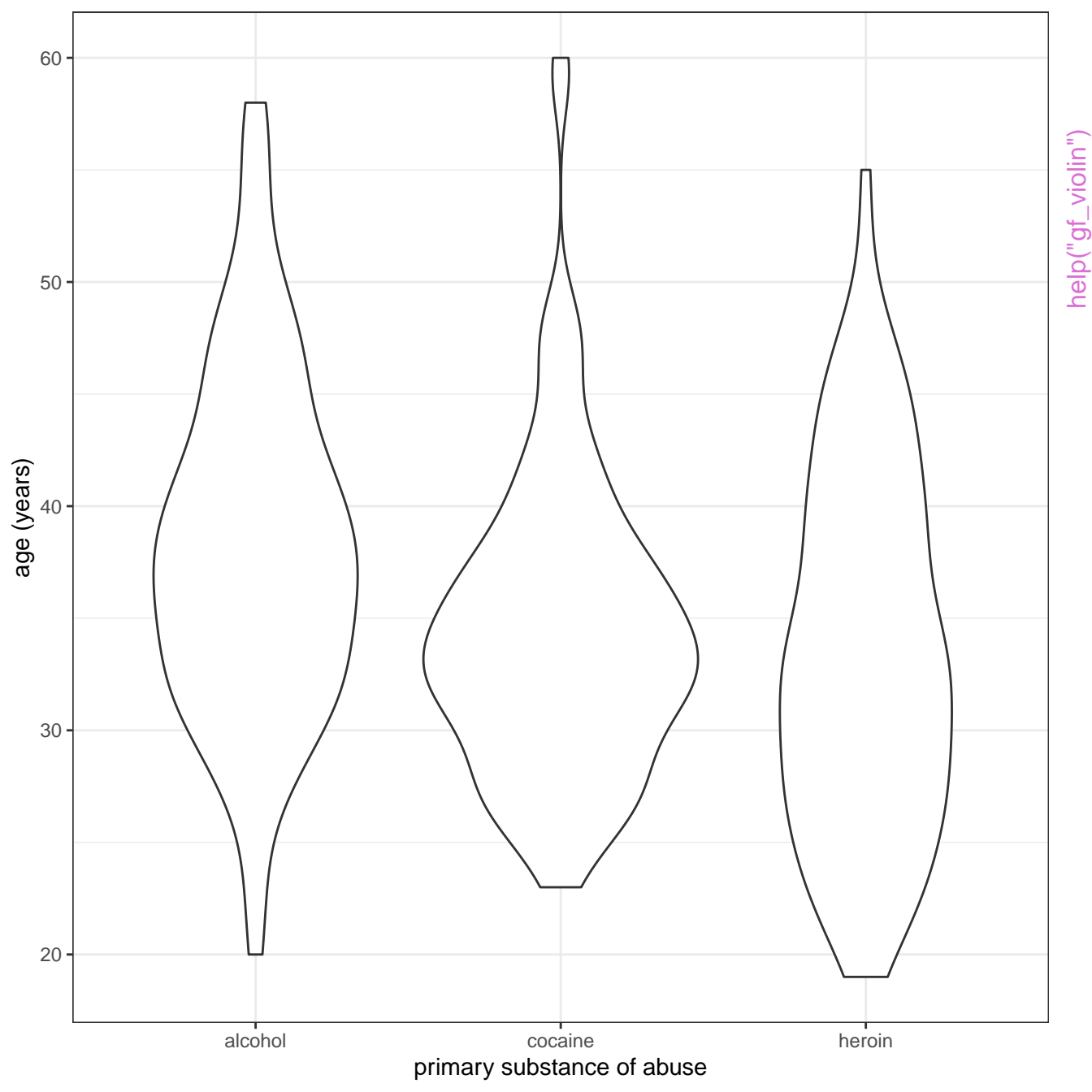


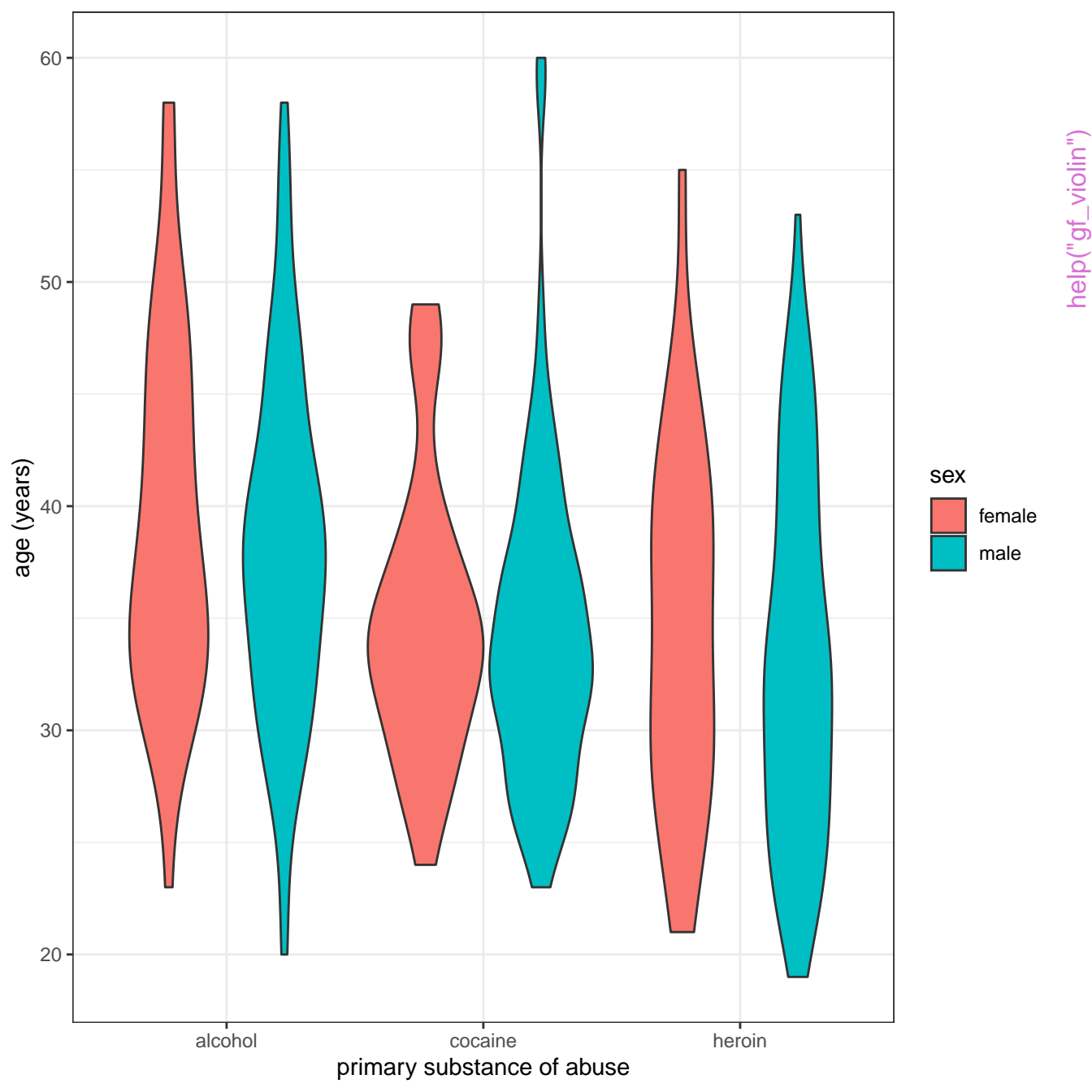


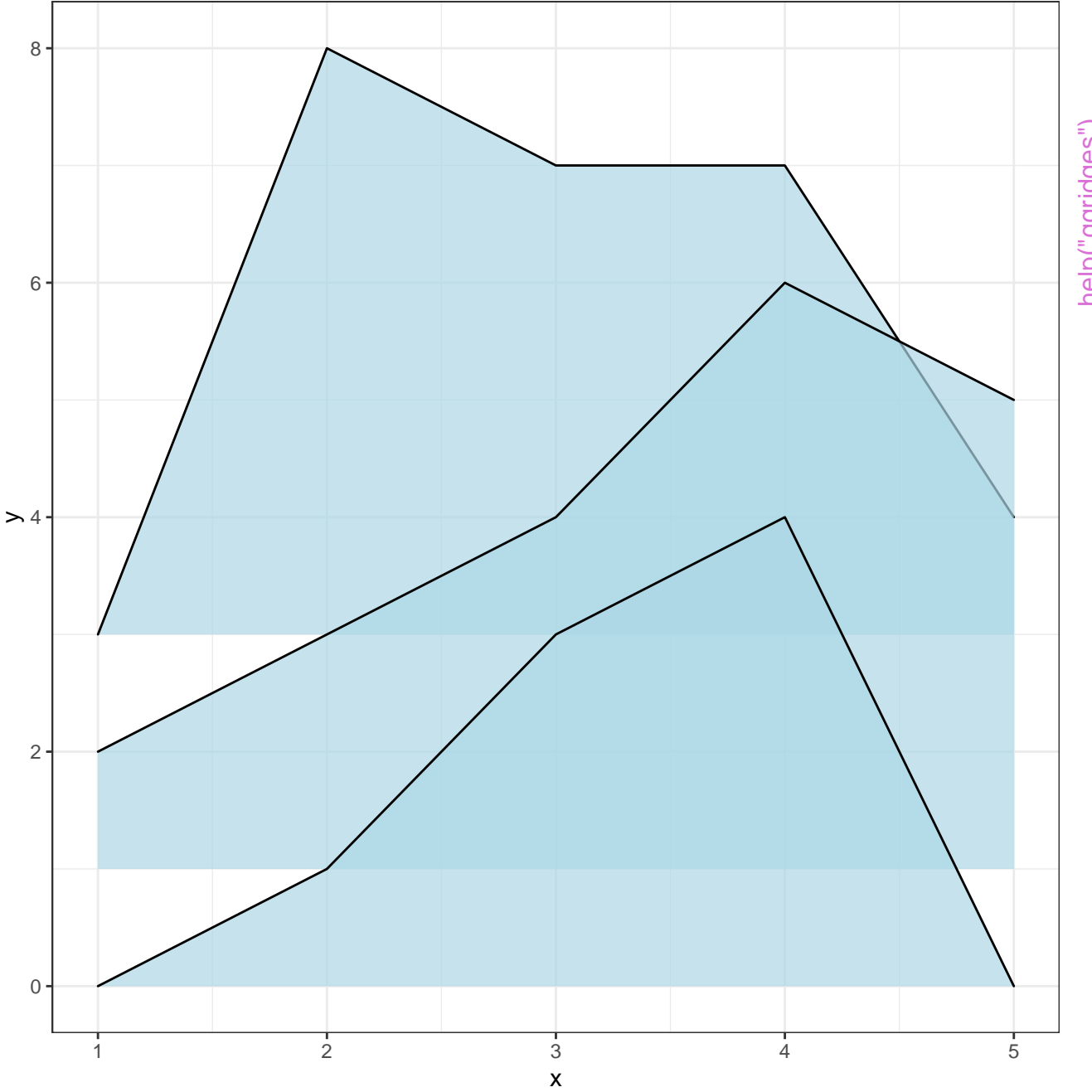






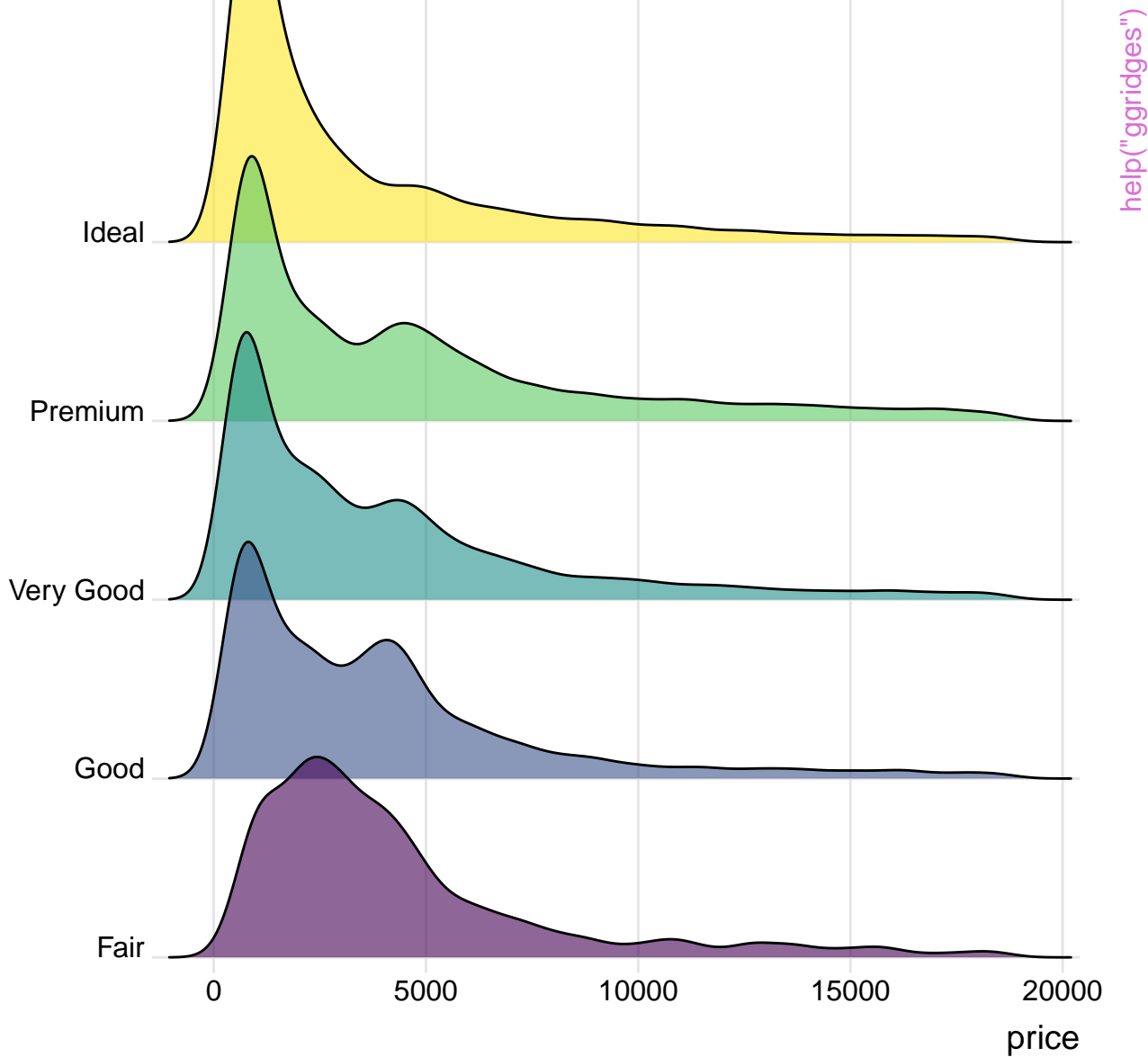






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cut



clarity

Fair

Good

Very Good

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IF

VVS1

VVS2

VS1

VS2

SI1

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Ideal

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IF

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VS1

VS2

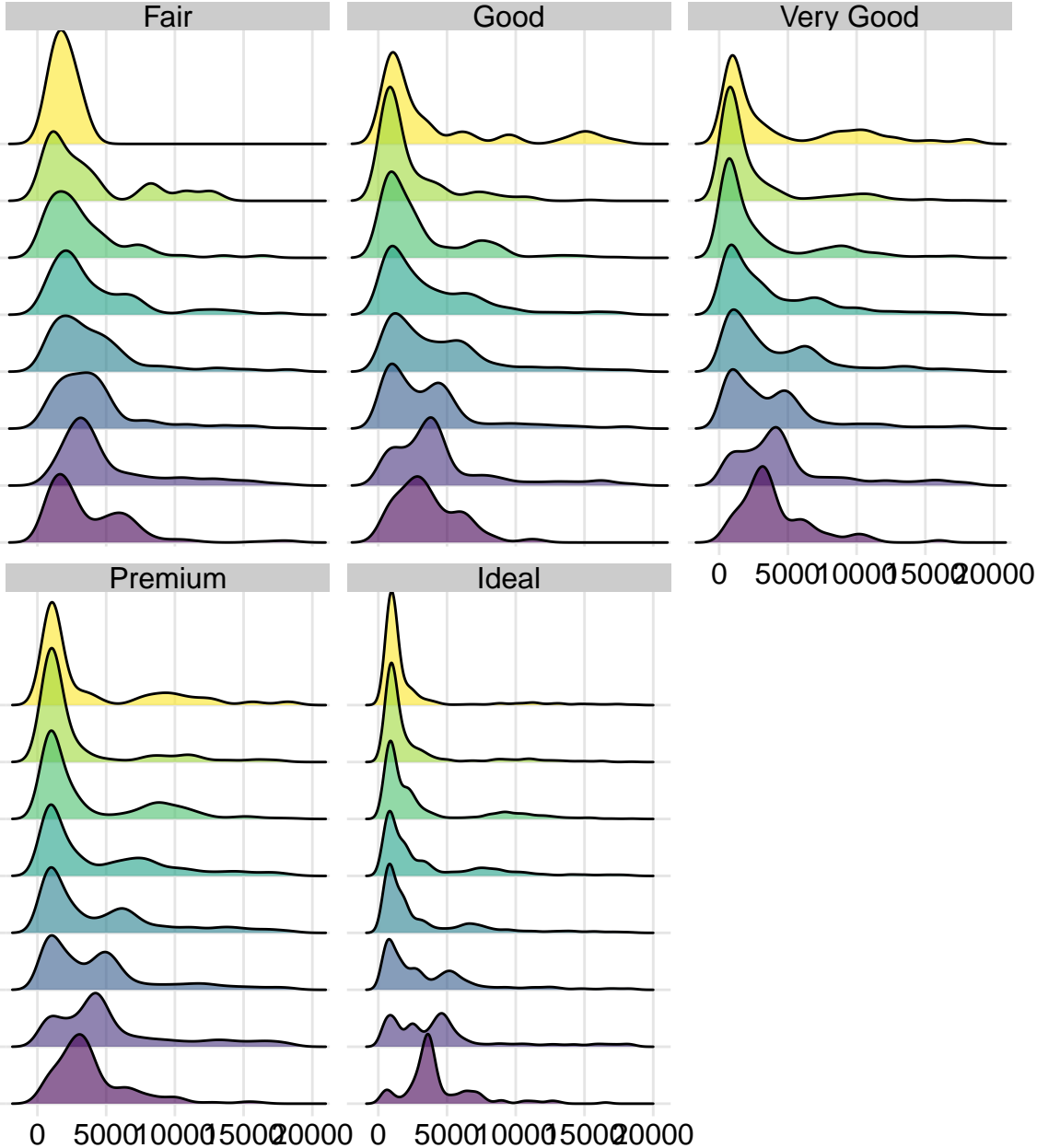
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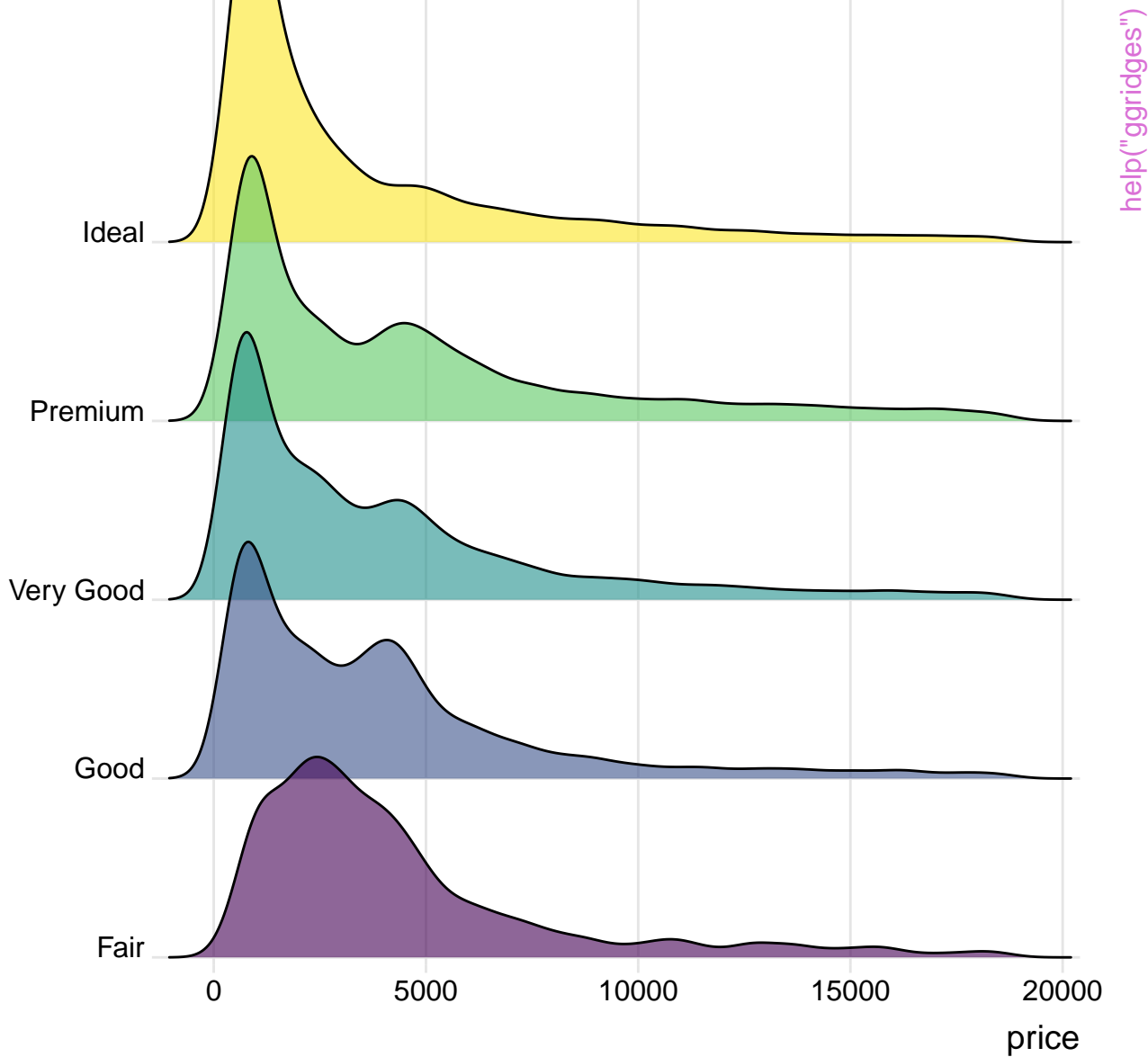
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price



cut



clarity

Fair

Good

Very Good

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IF

VVS1

VVS2

VS1

VS2

SI1

SI2

I1

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IF

VVS1

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VS1

VS2

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price

