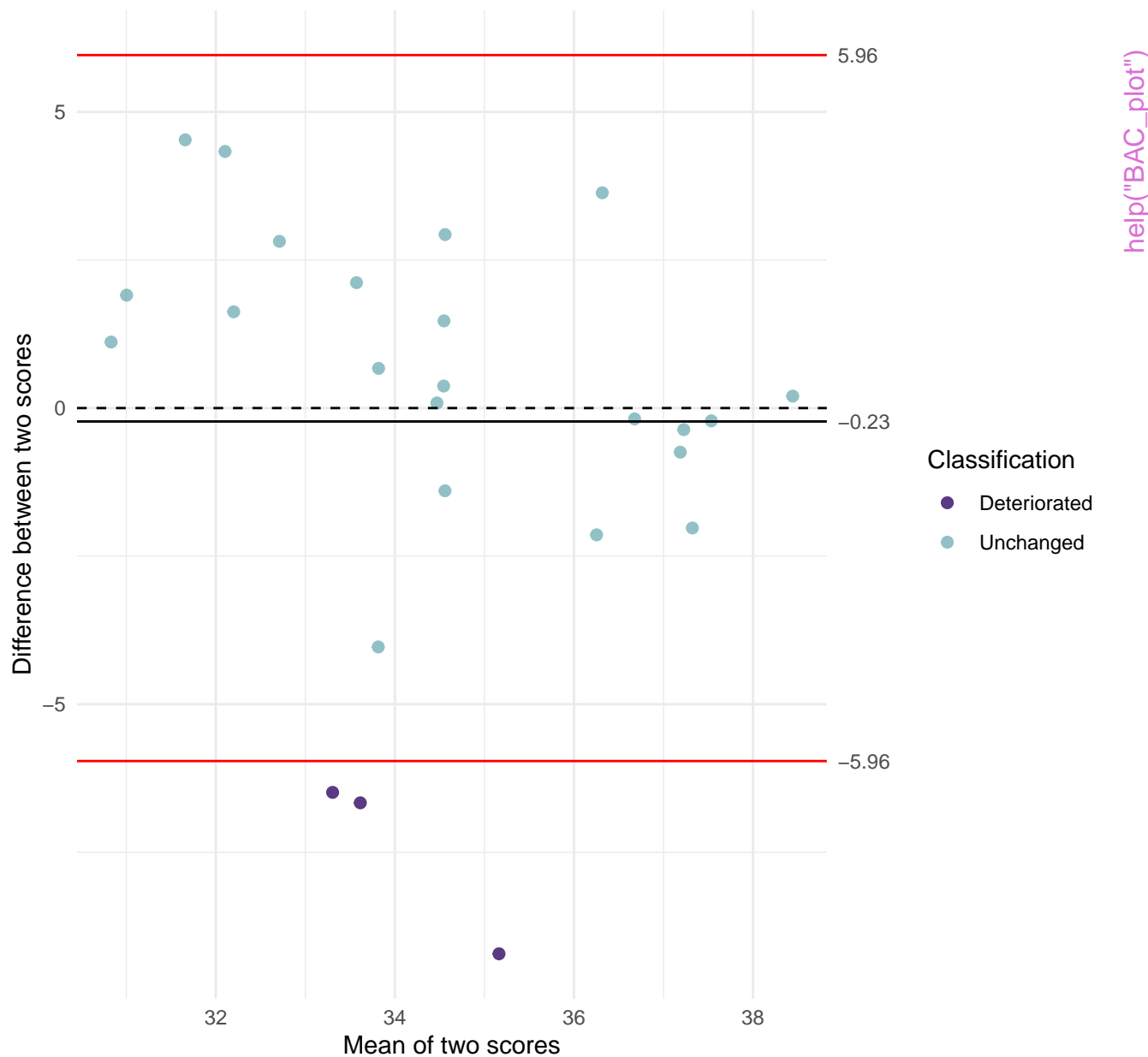


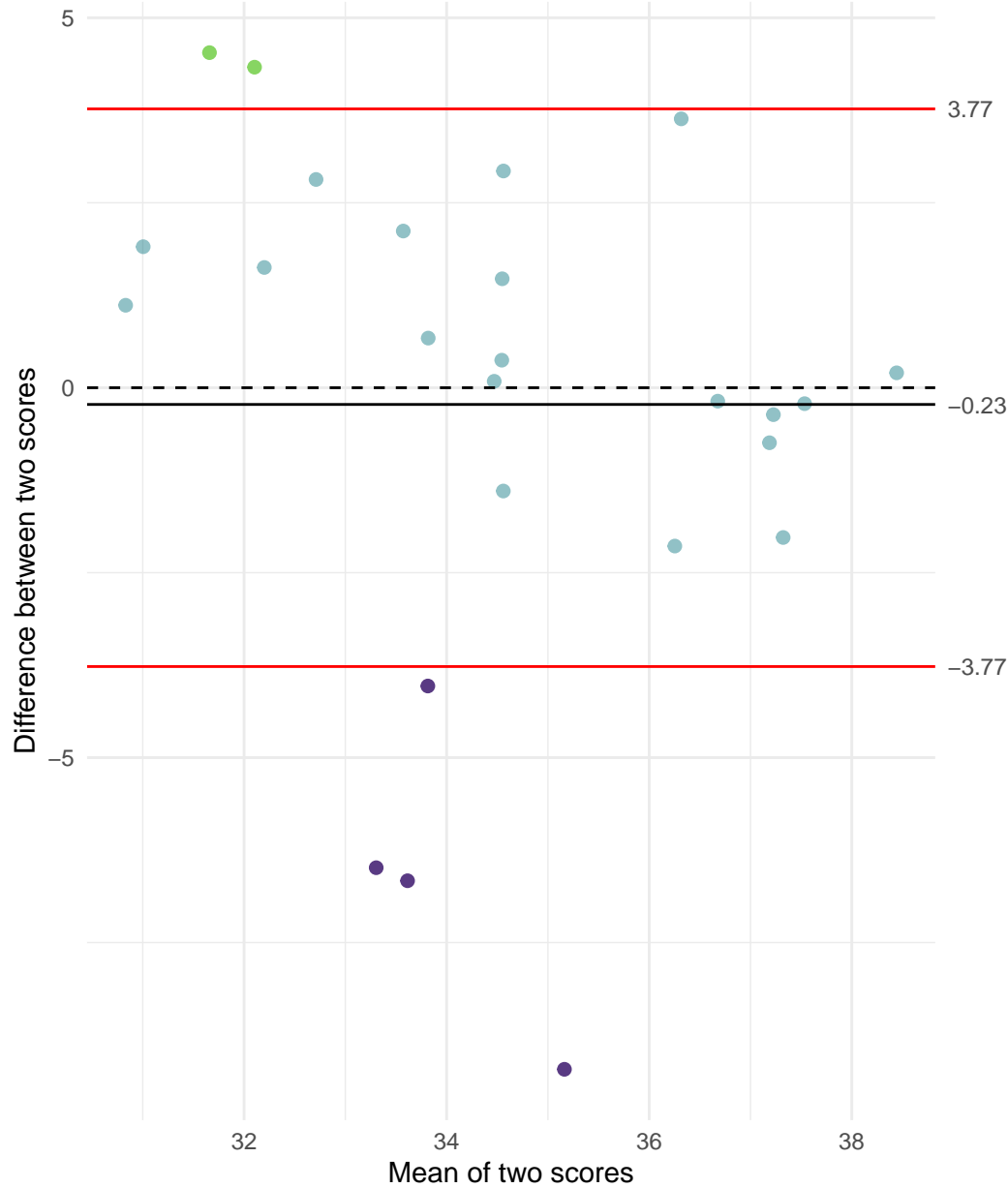
Bland–Altman Change plot

95% confidence intervals for reliable change with (specified) reliability = 0.5



Bland–Altman Change plot

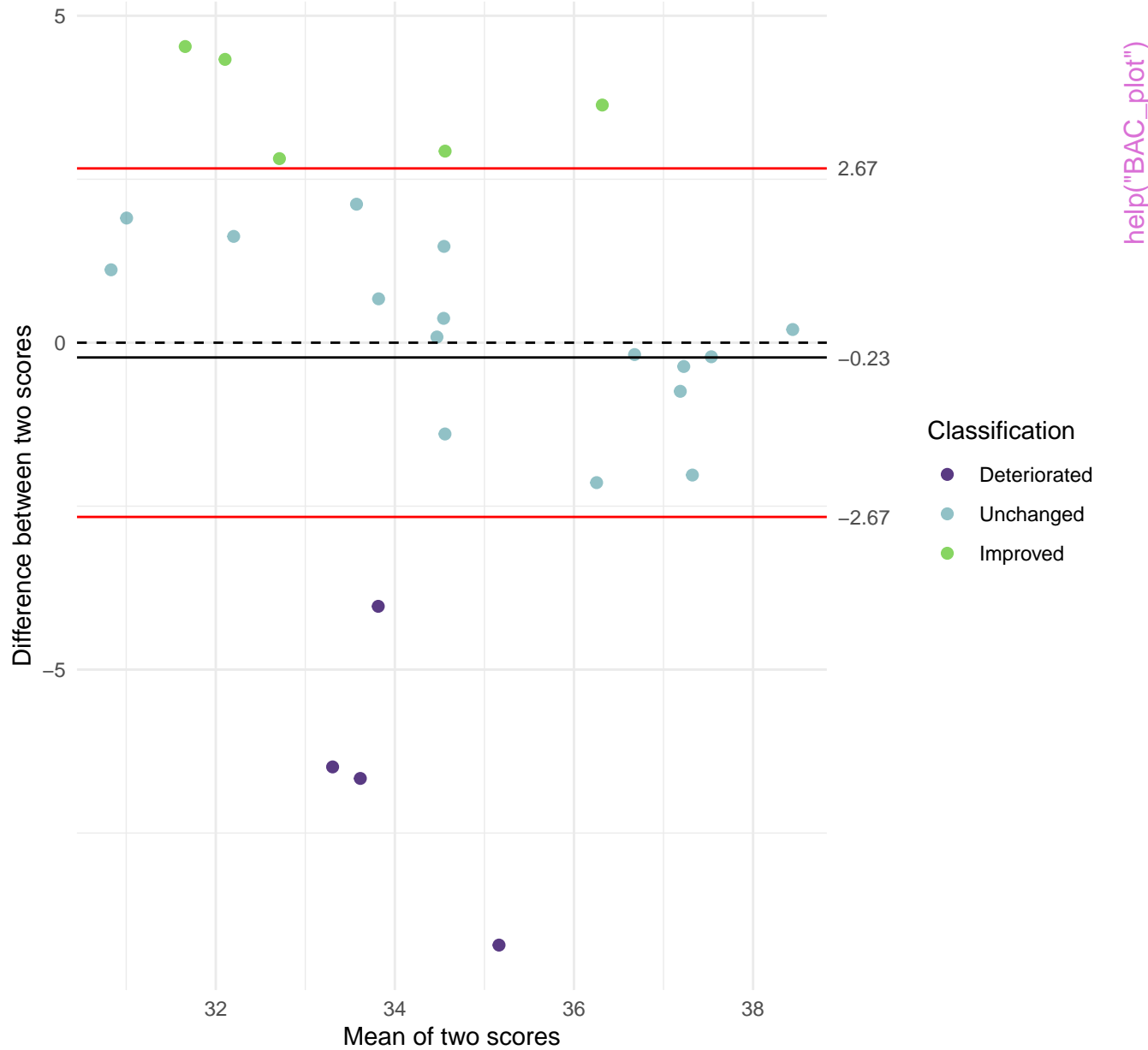
95% confidence intervals for reliable change with (specified) reliability = 0.8

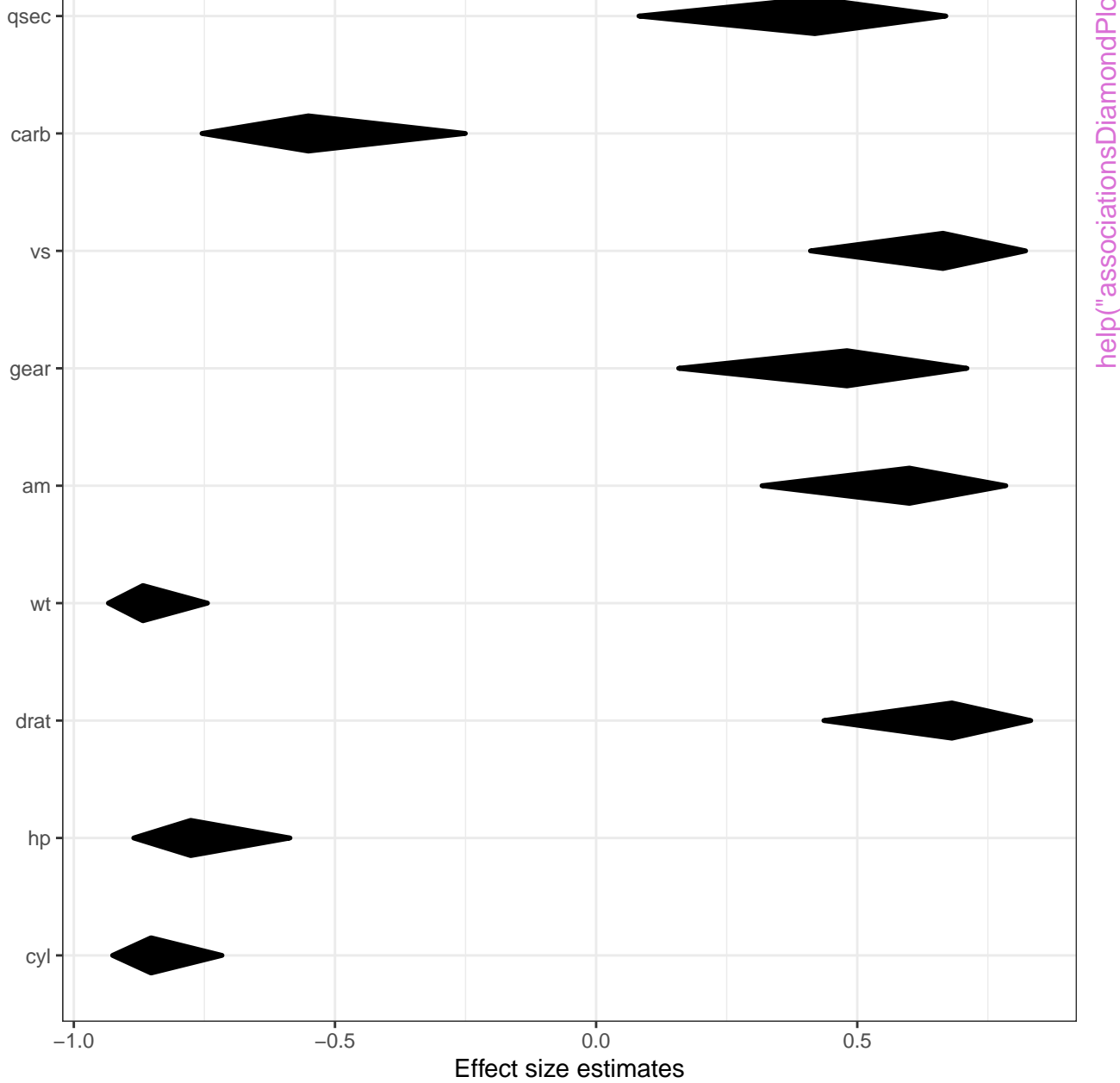


help("BAC plot")

Bland–Altman Change plot

95% confidence intervals for reliable change with (specified) reliability = 0.9



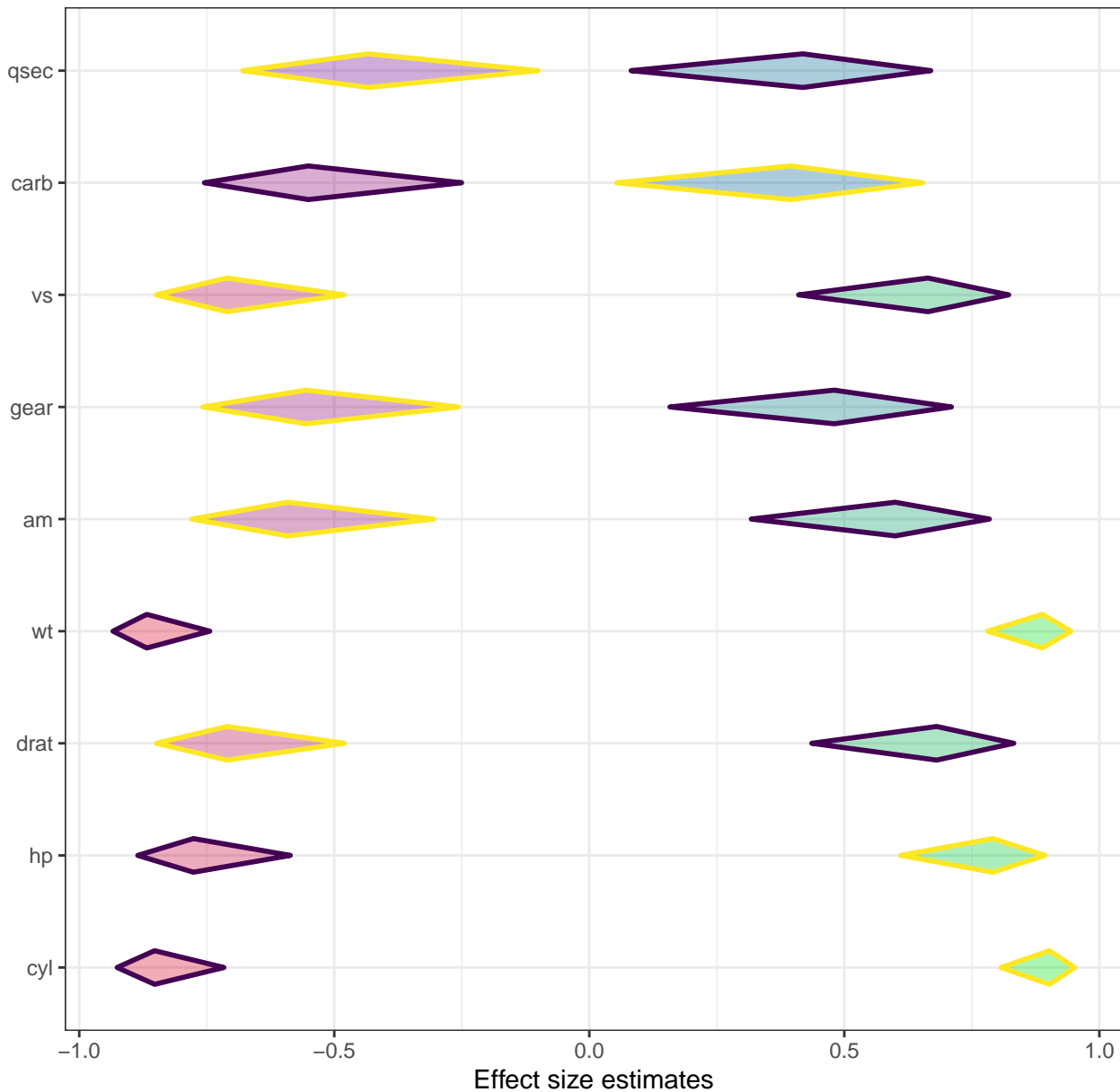




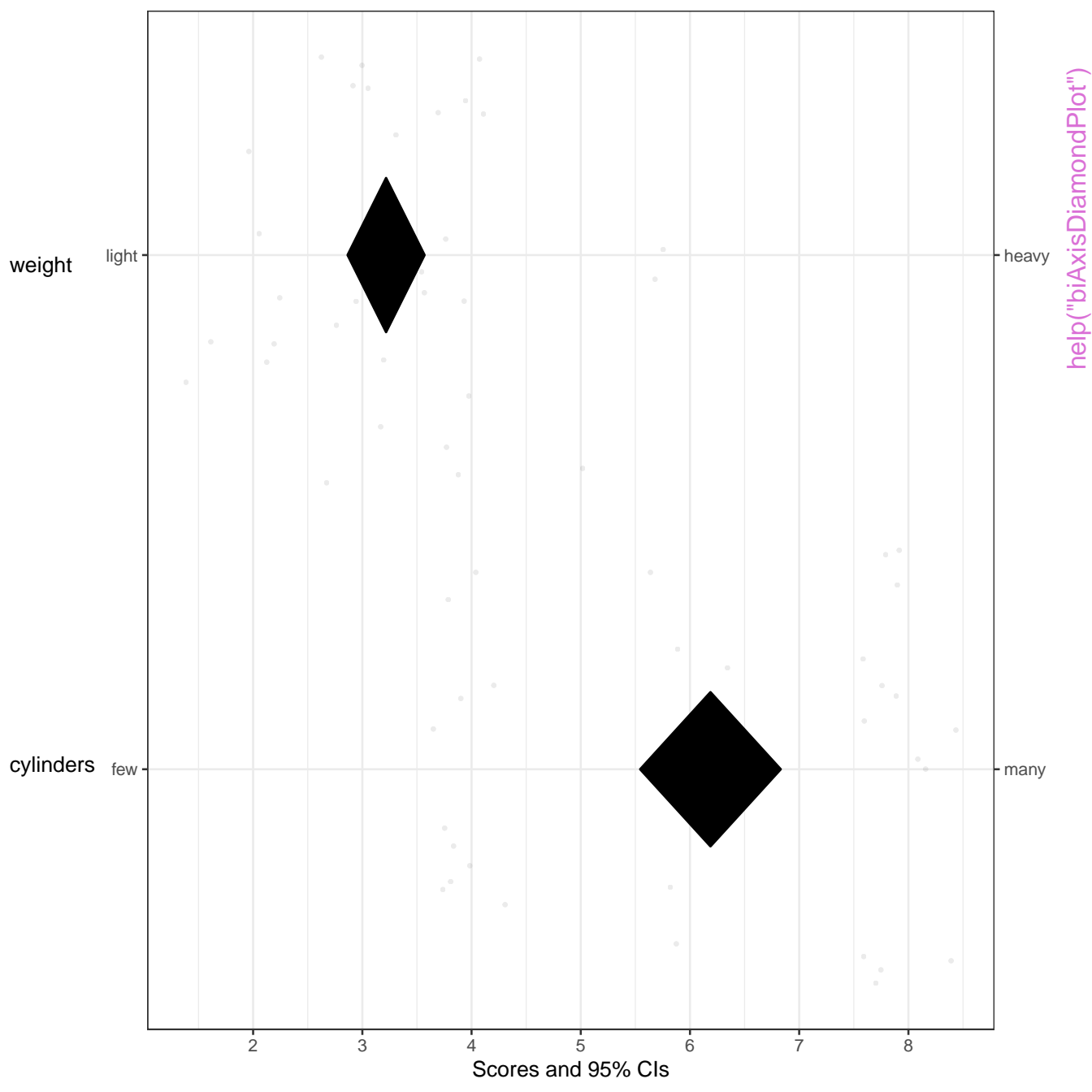
disp



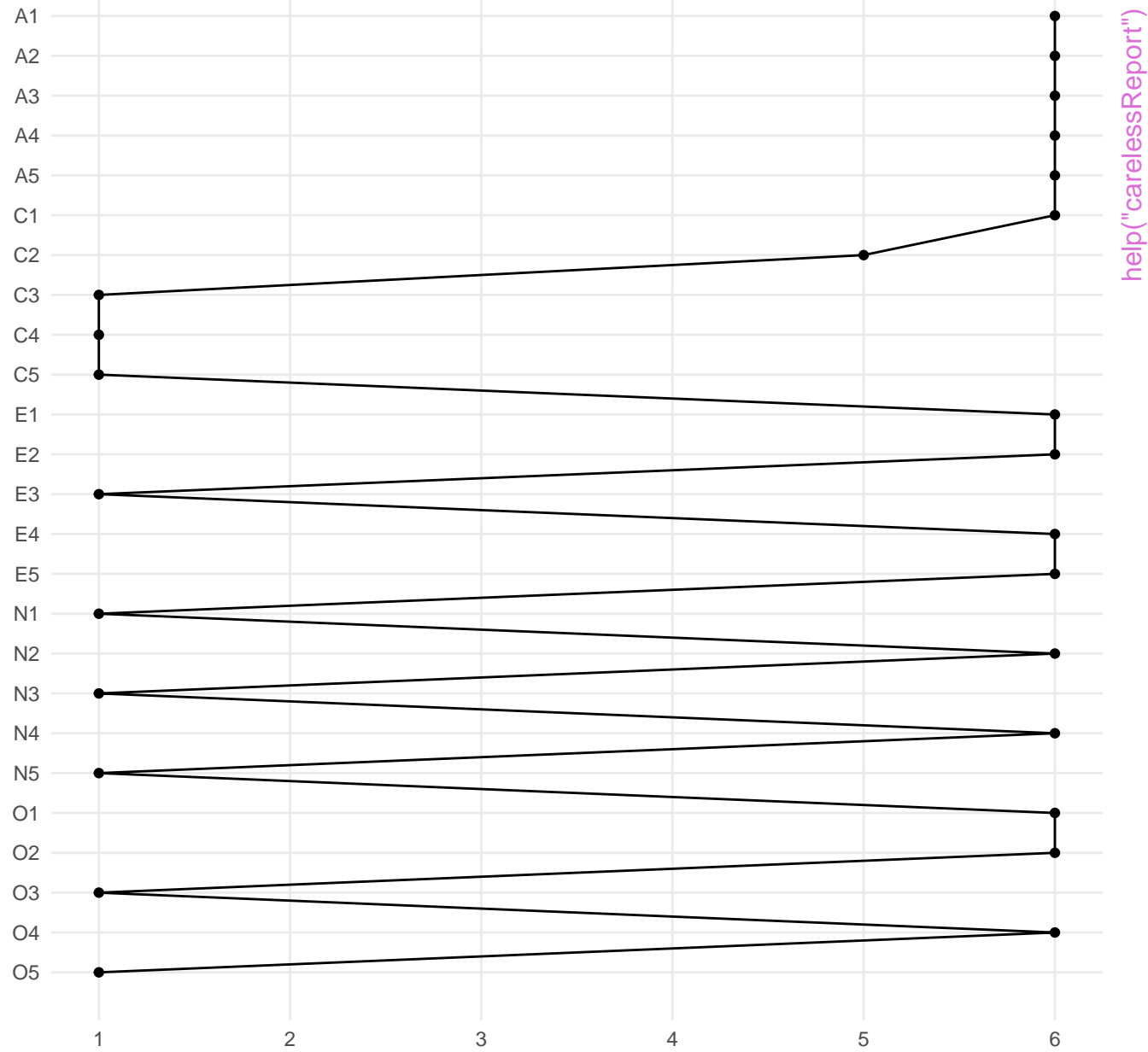
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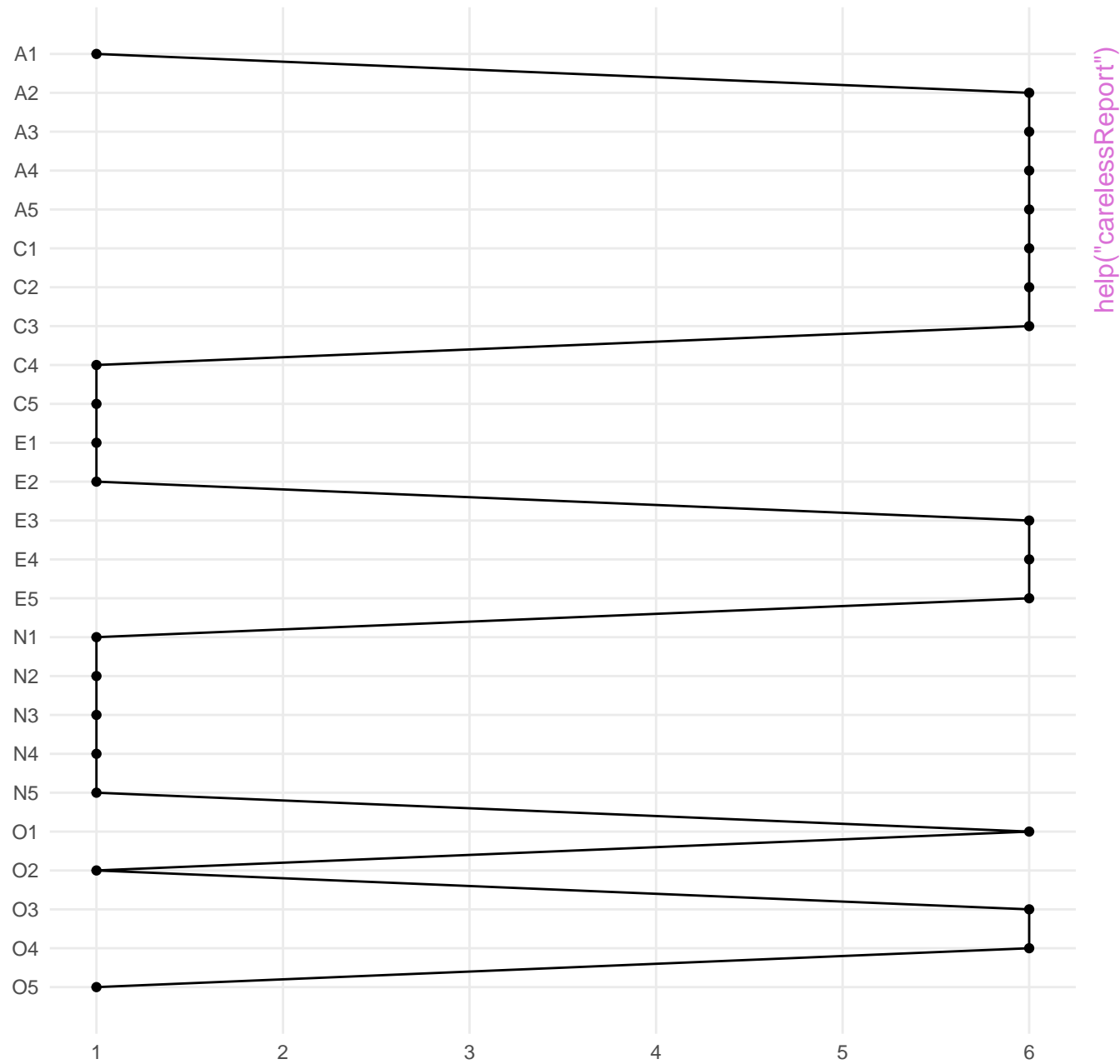
help("associationsDiamondPlot")



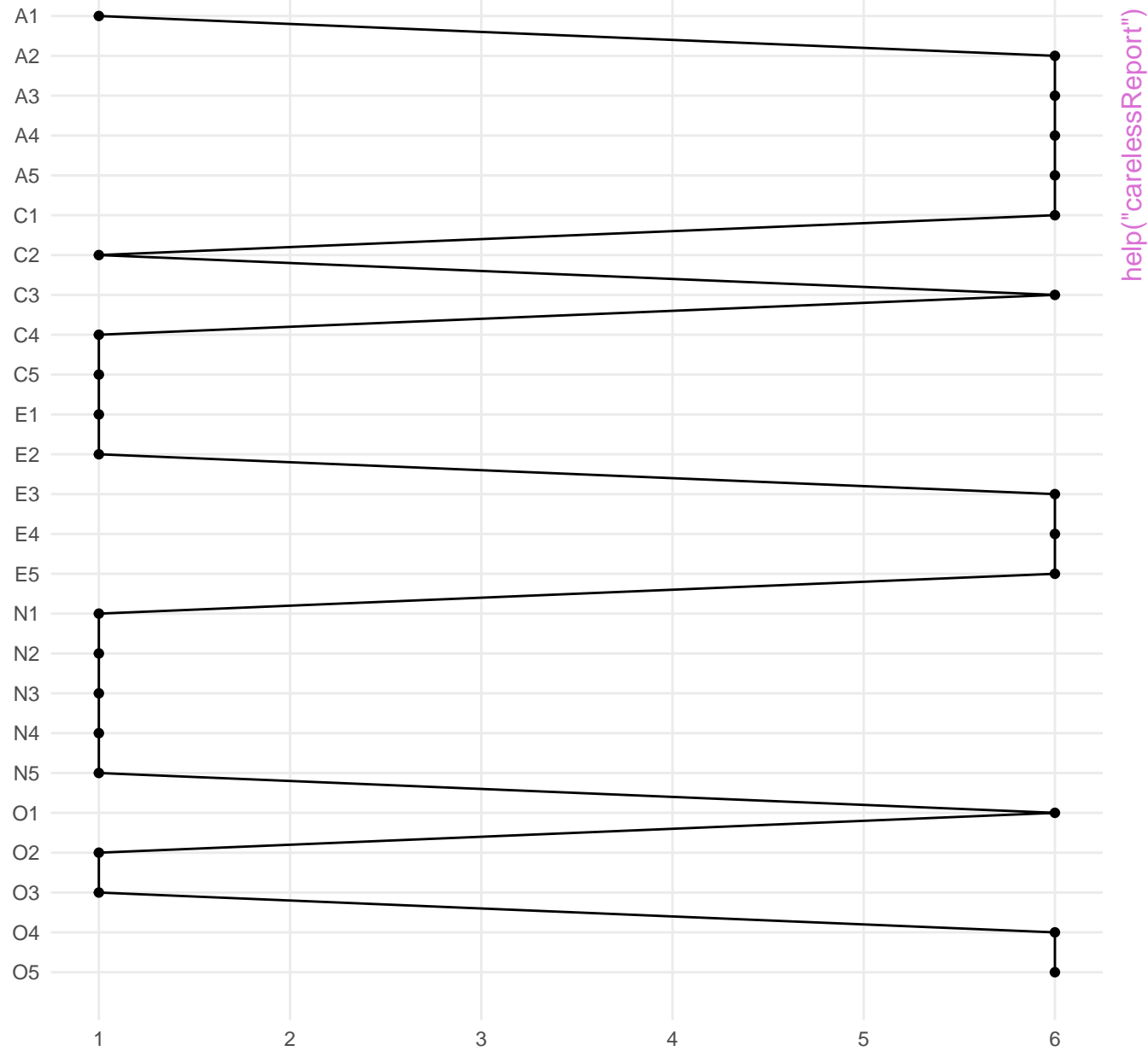
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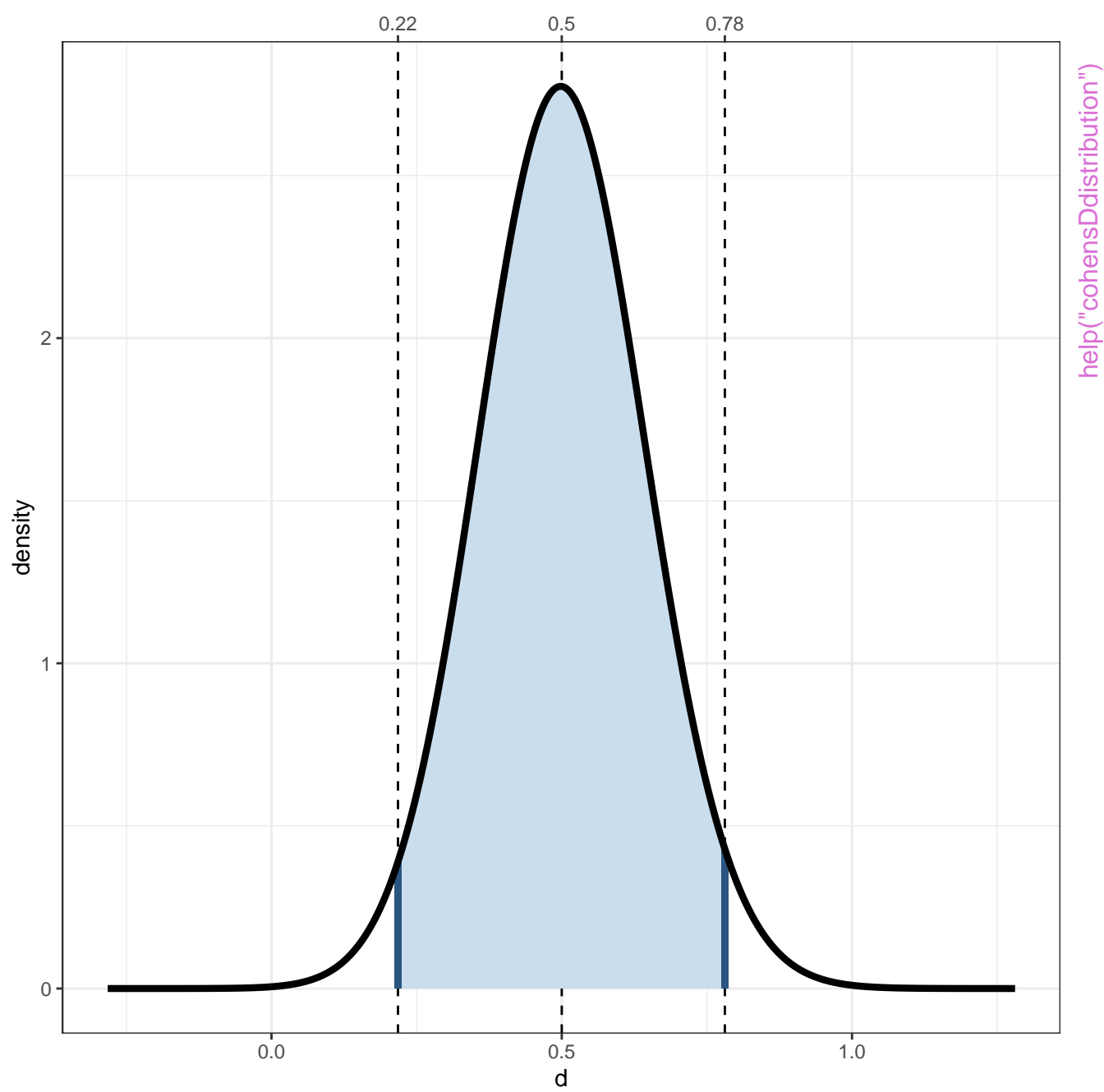


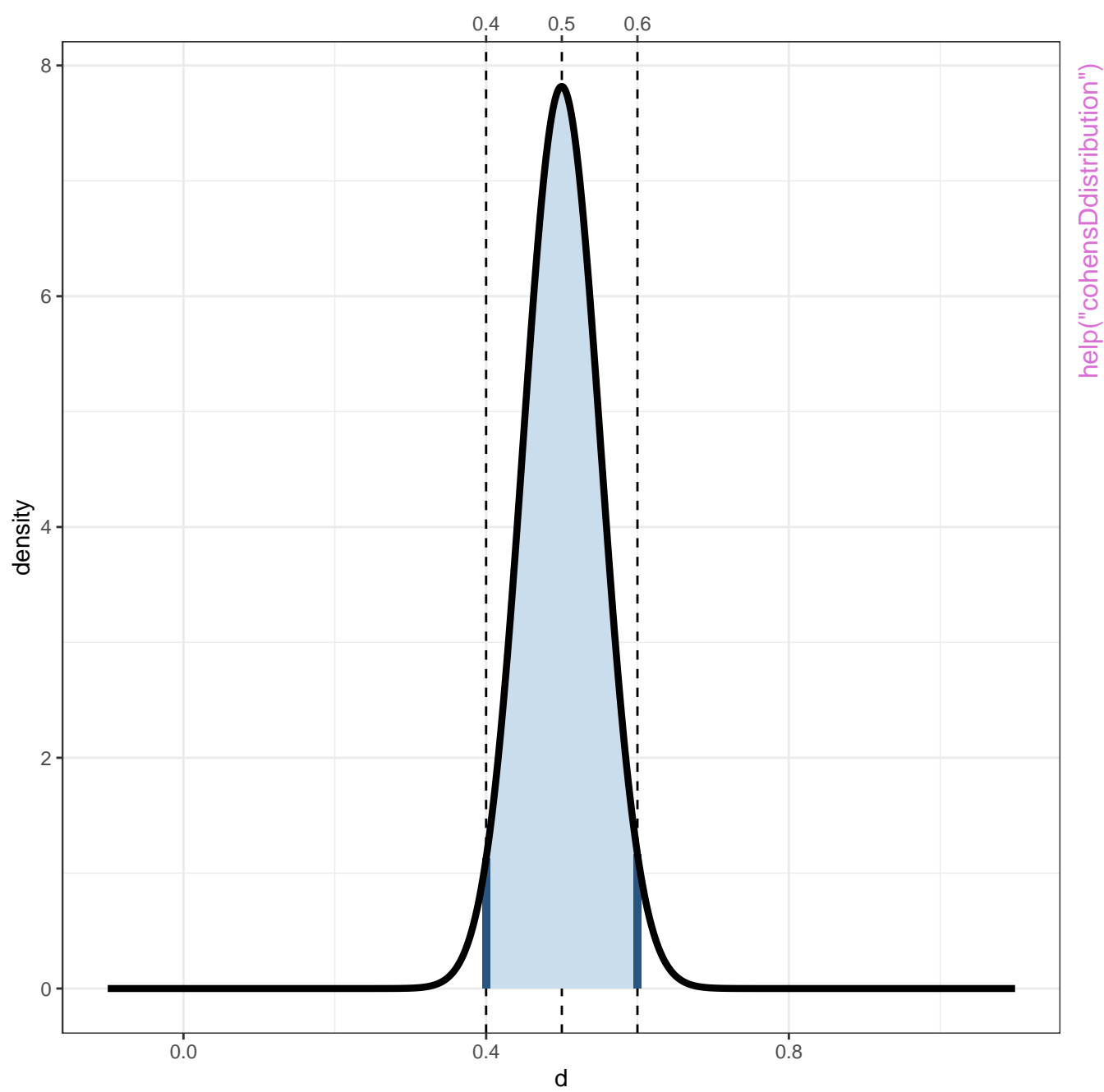
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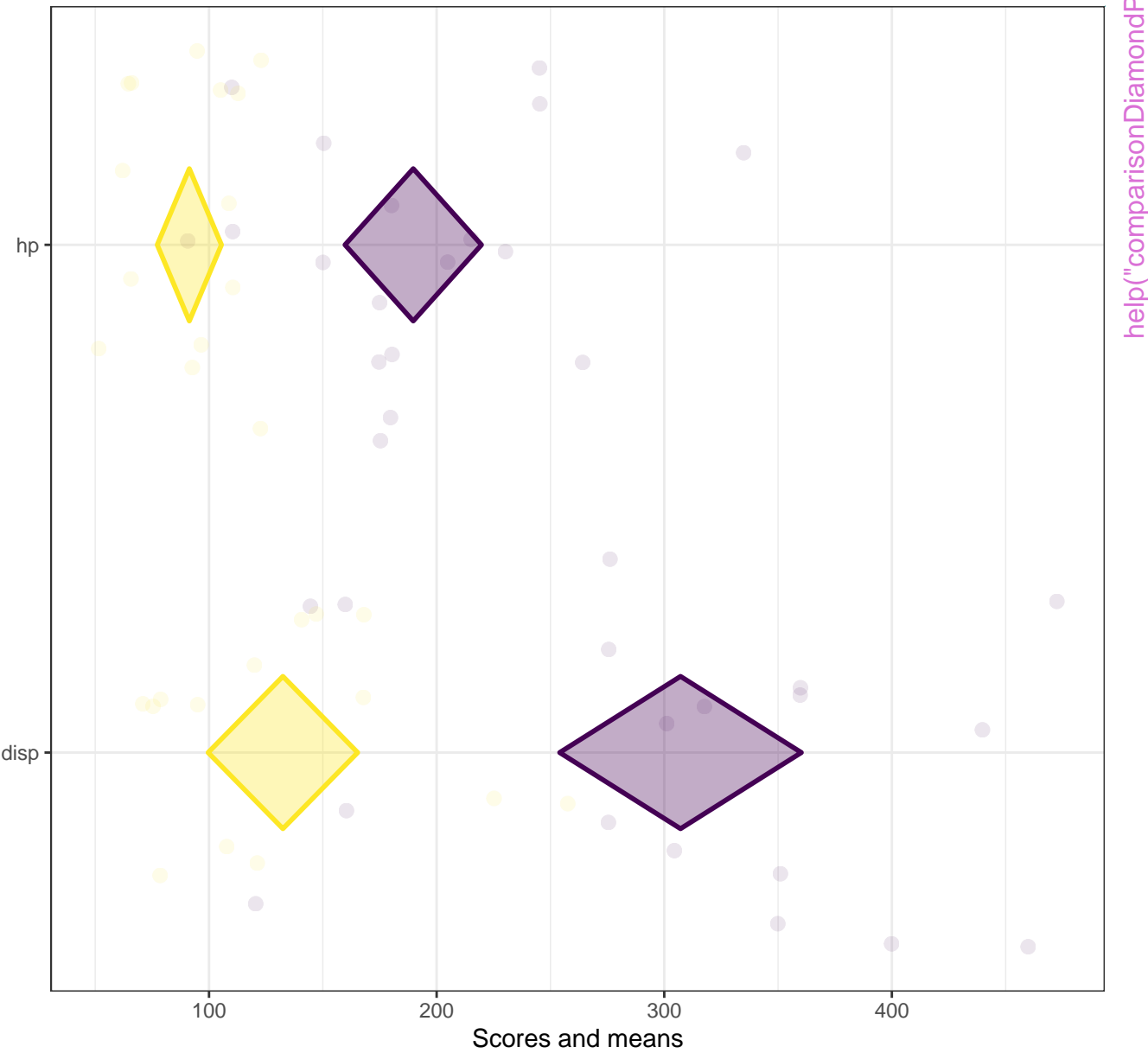


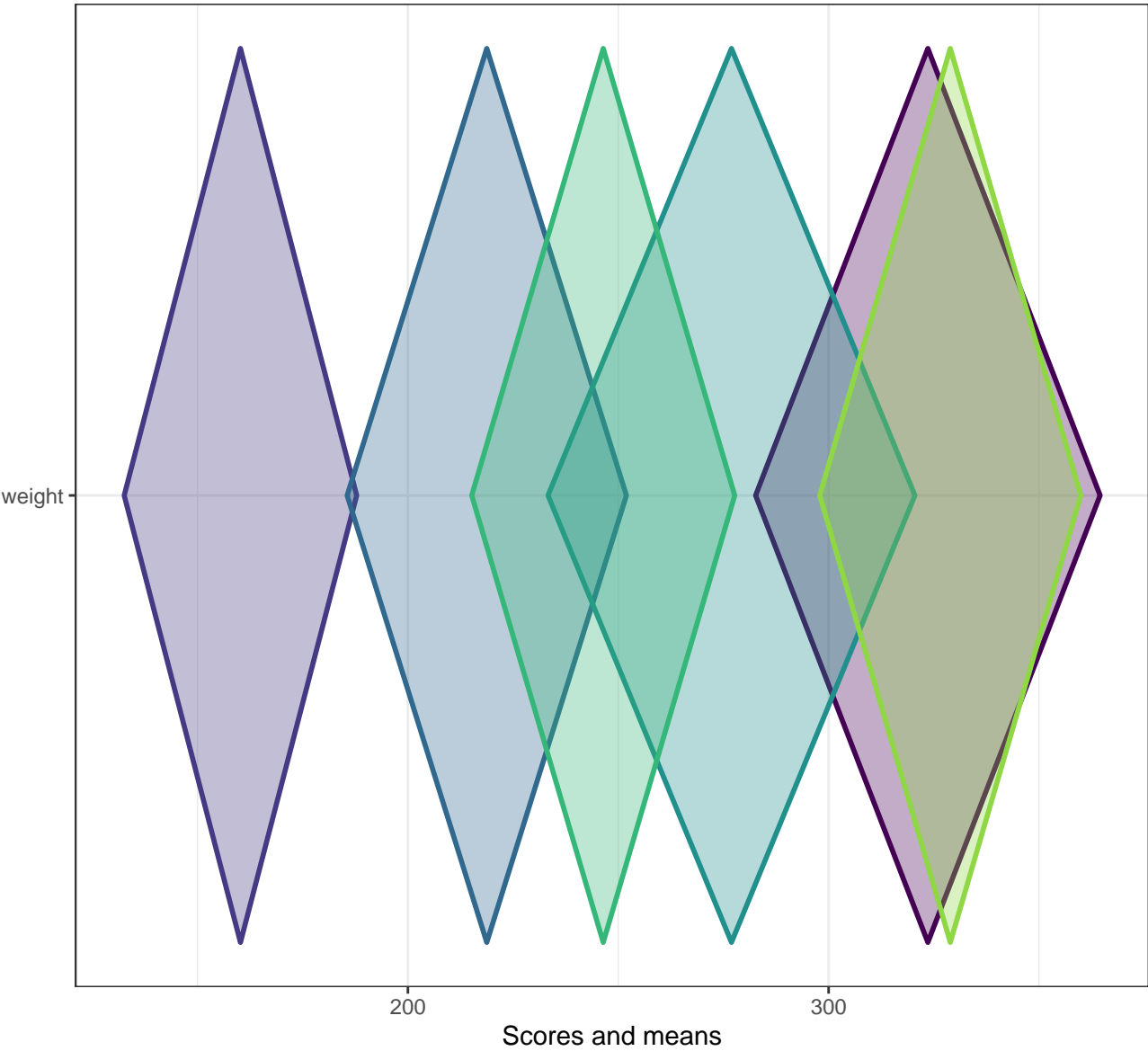
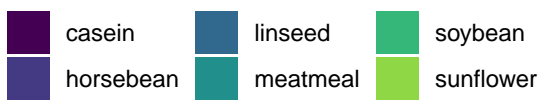
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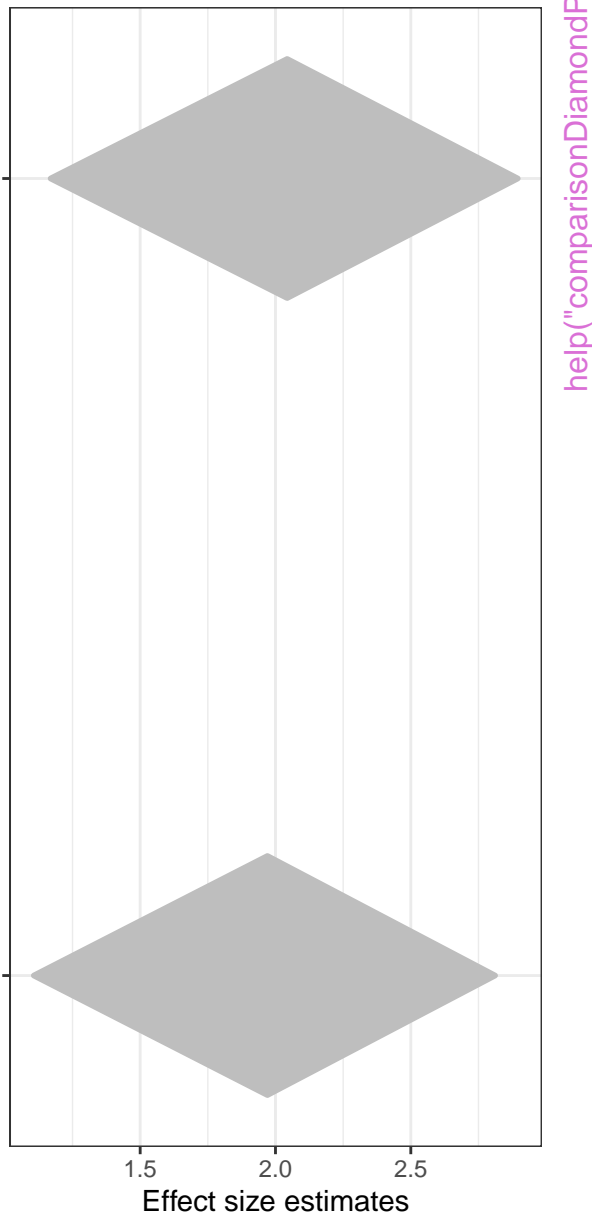
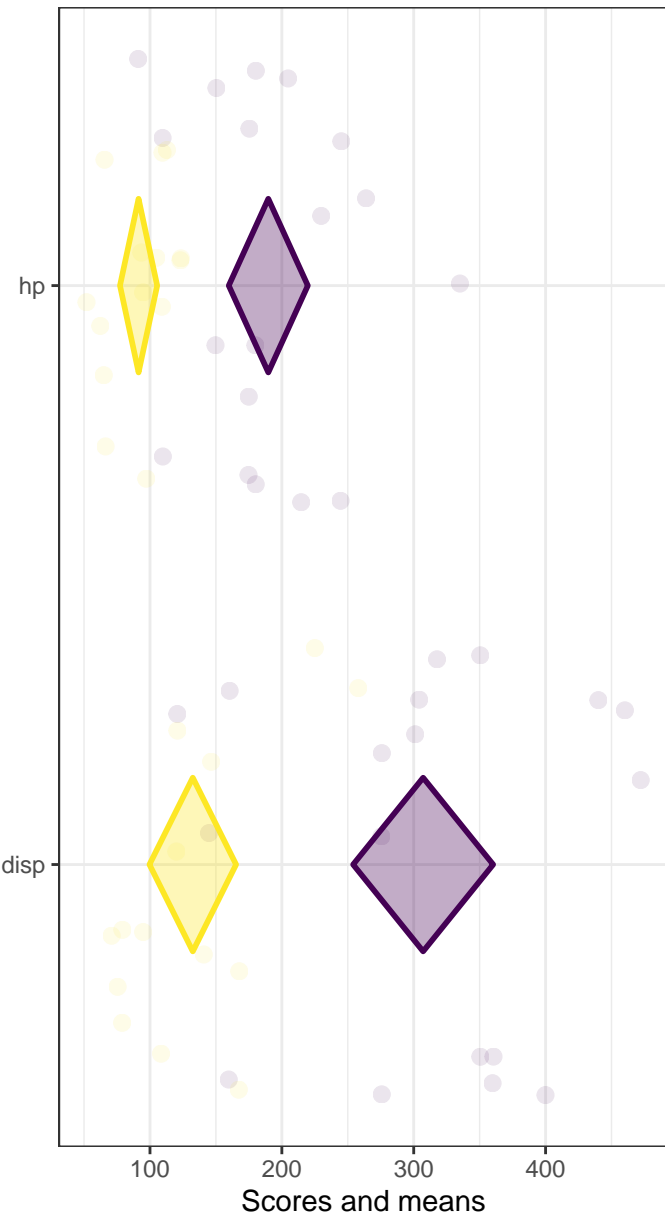


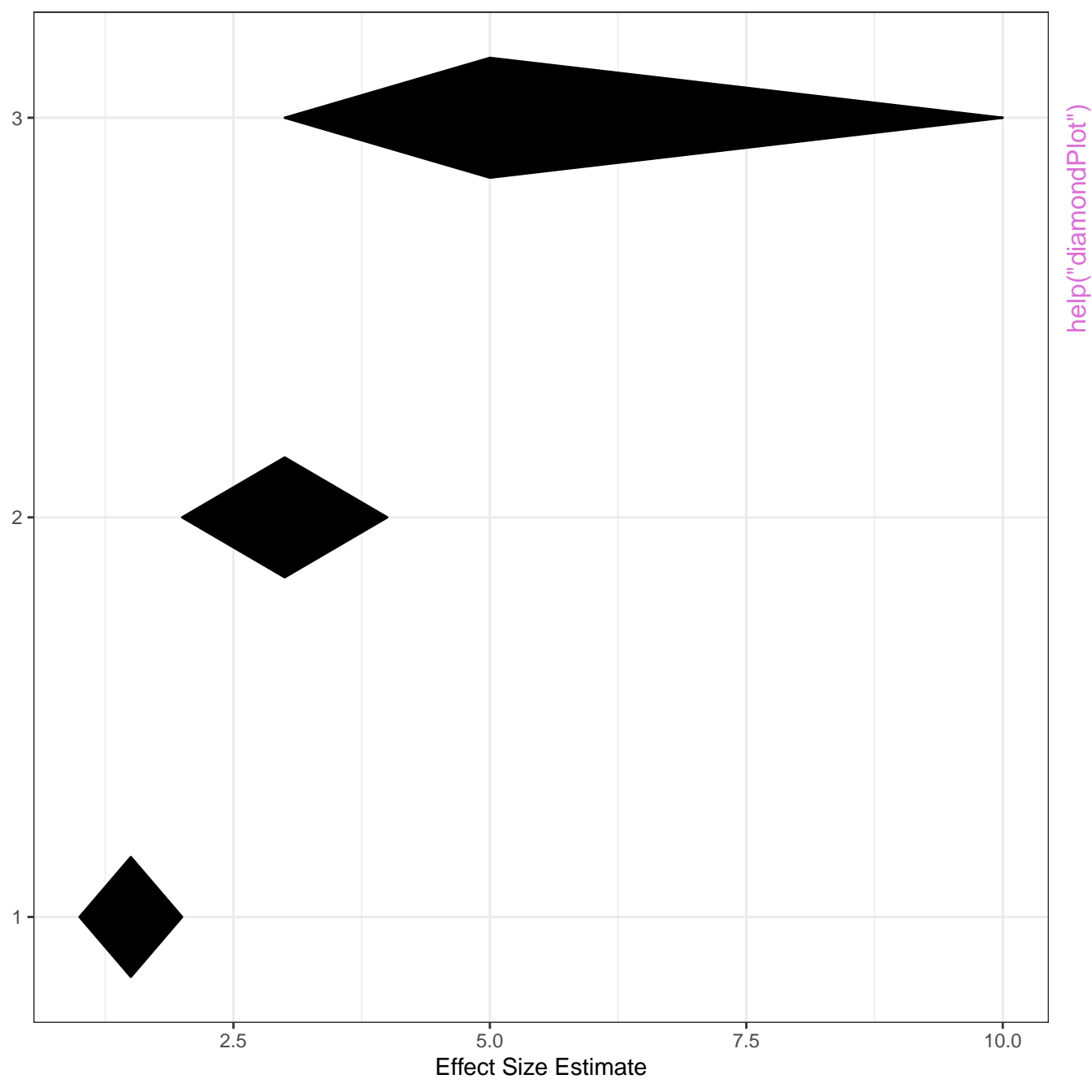


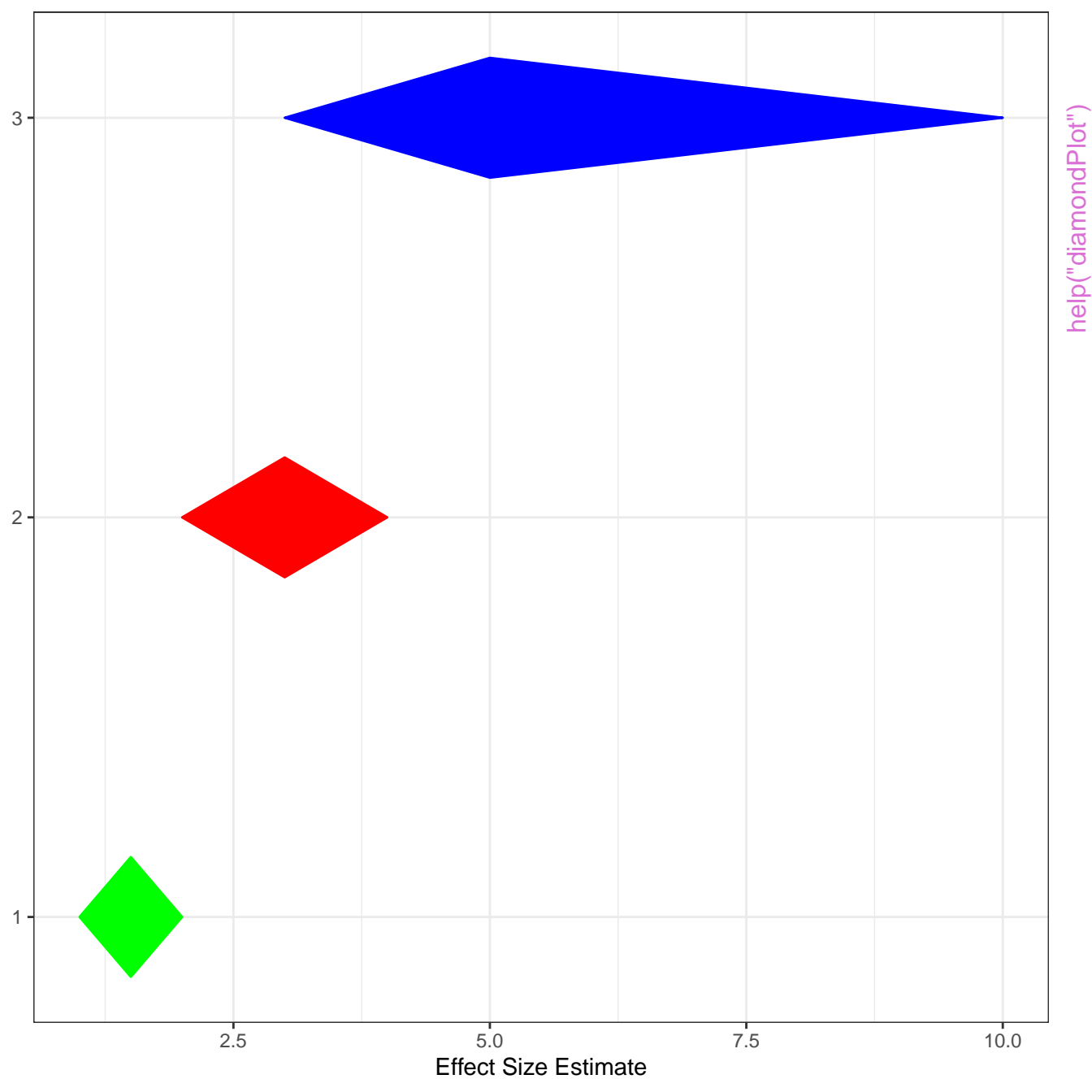


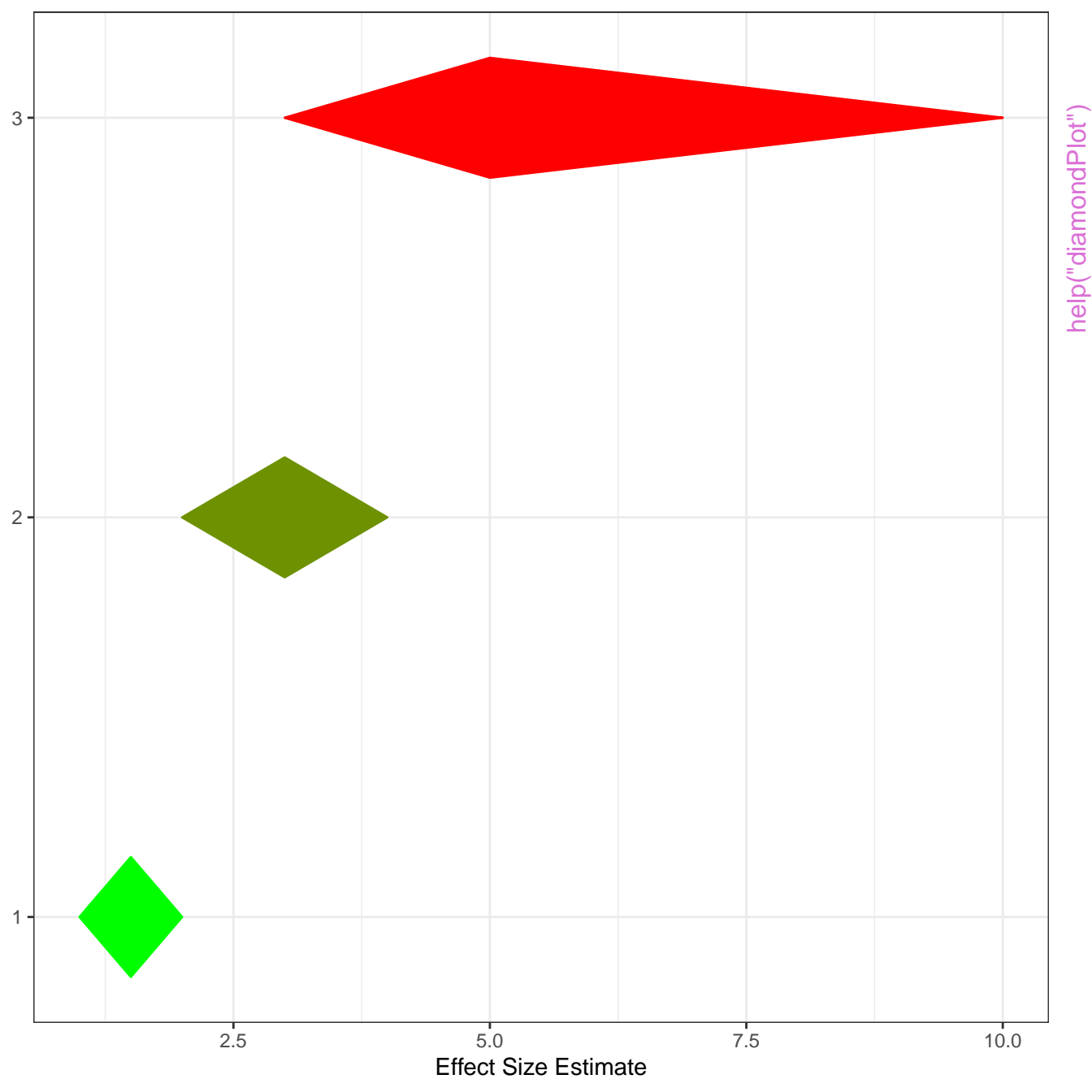


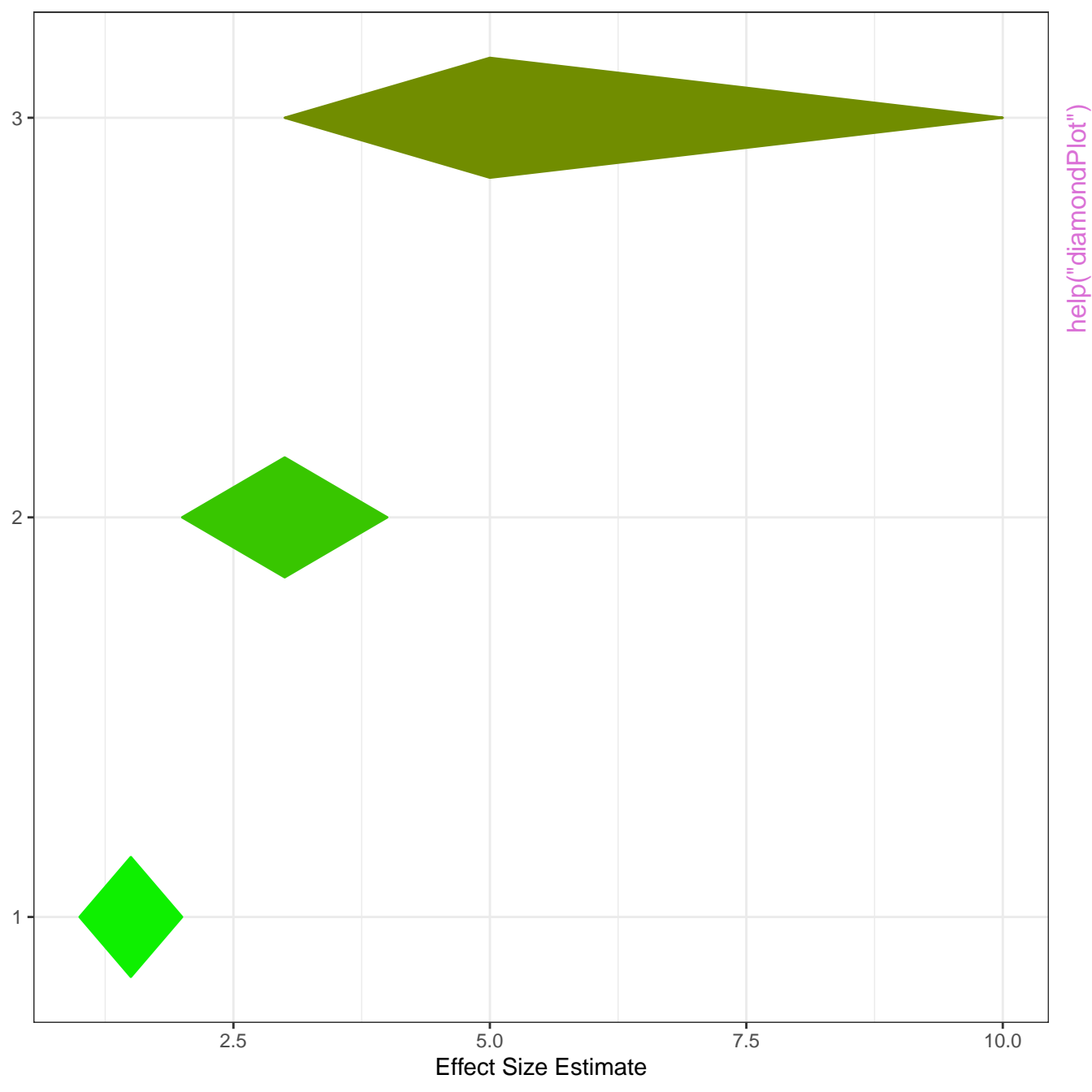
help("comparisonDiamondPlots")

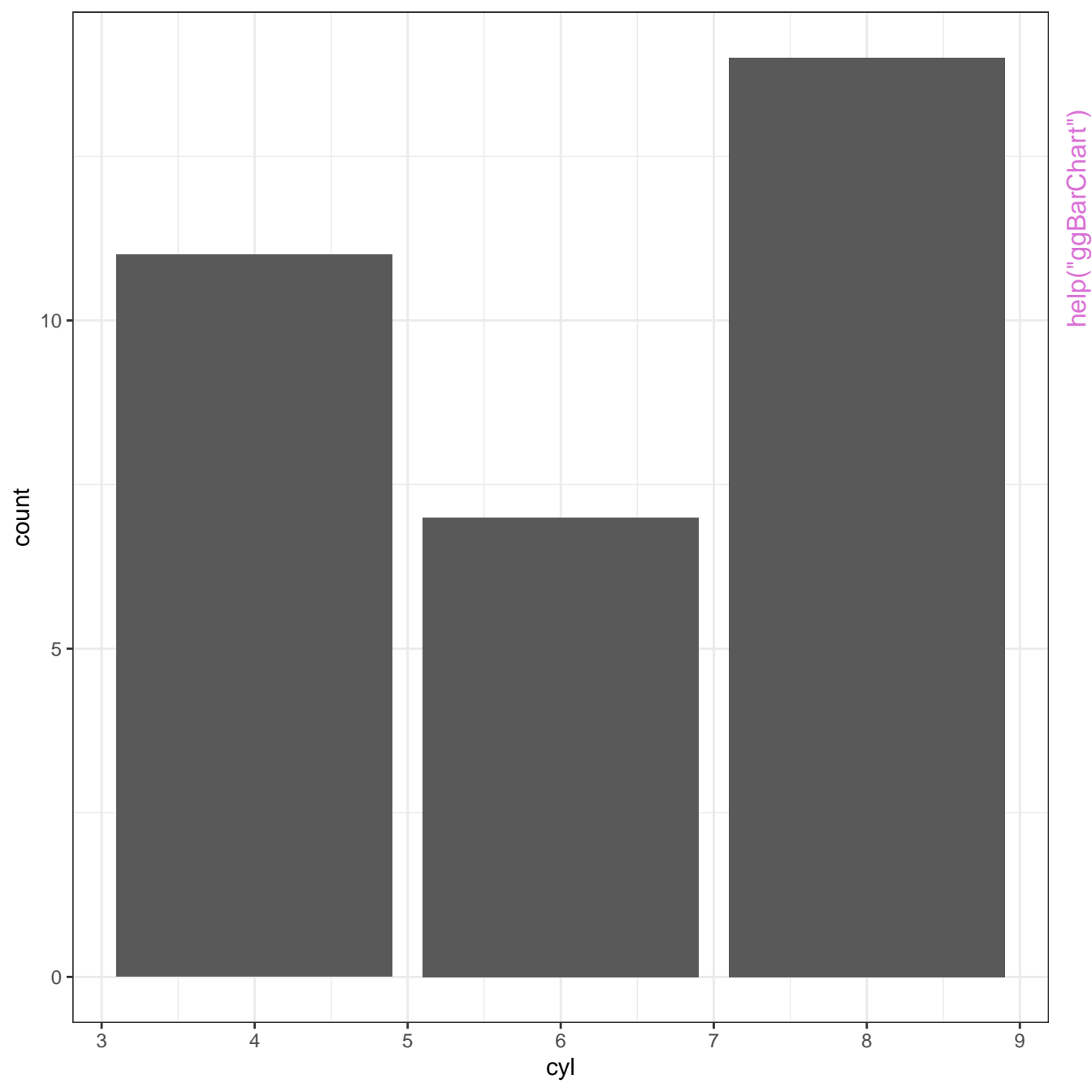


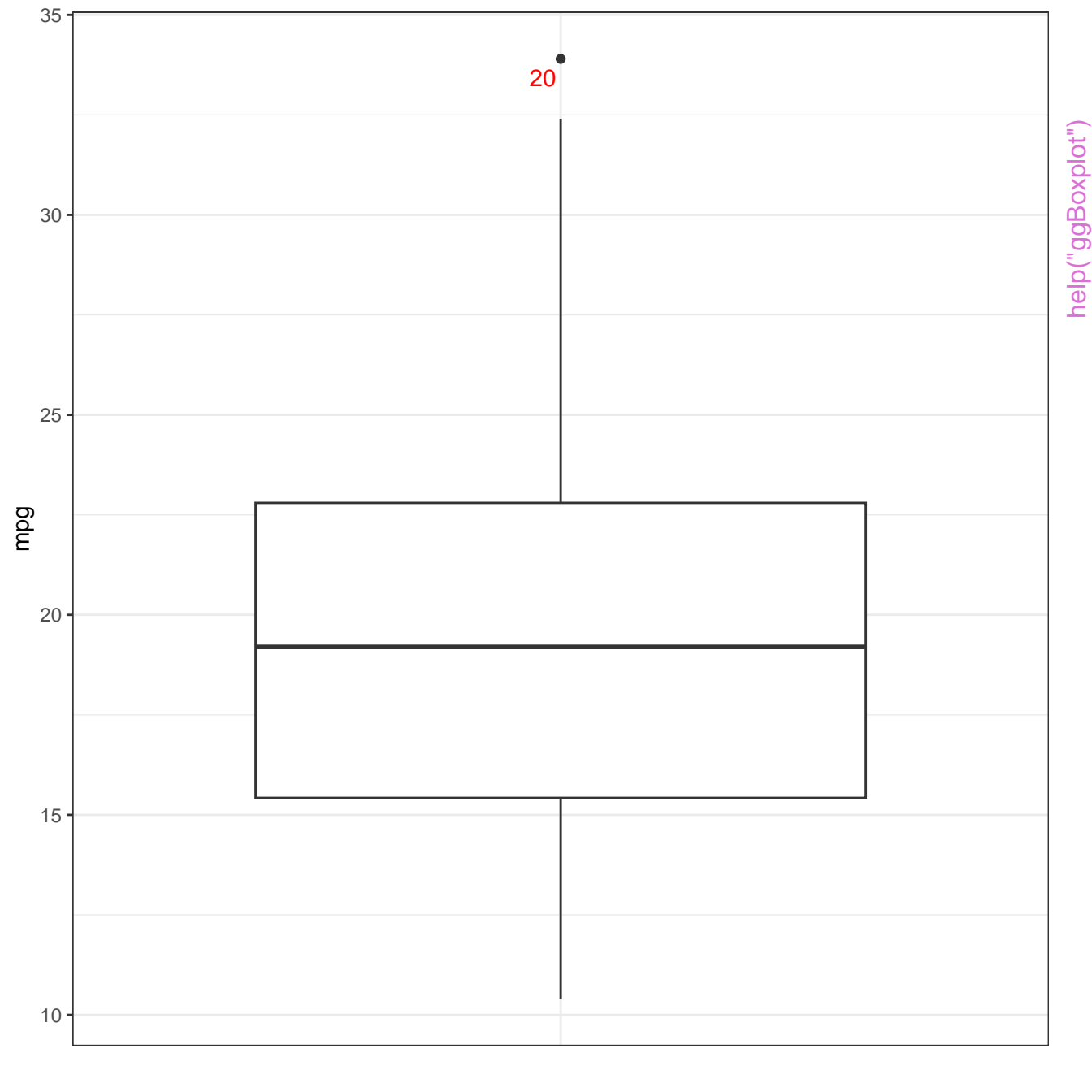


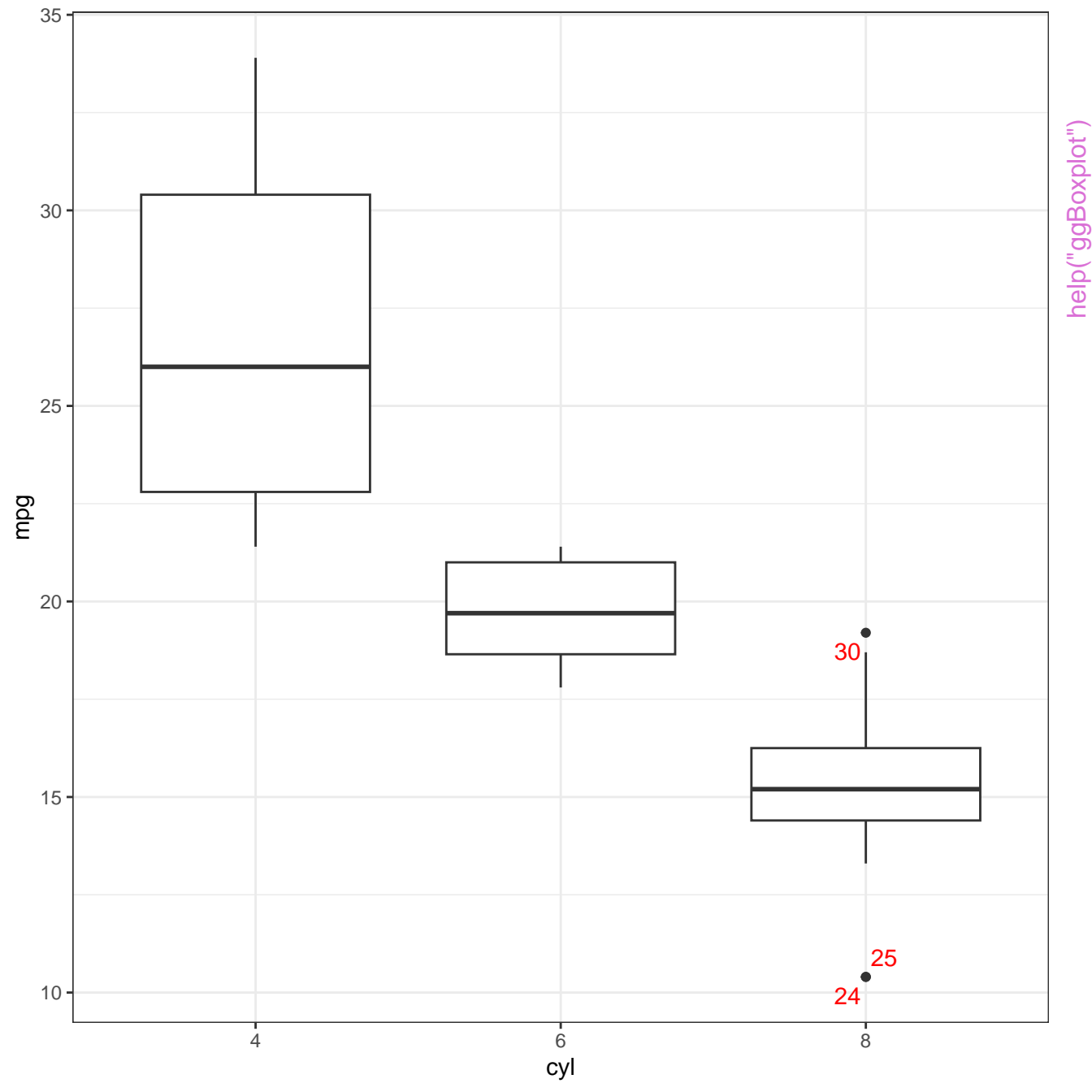


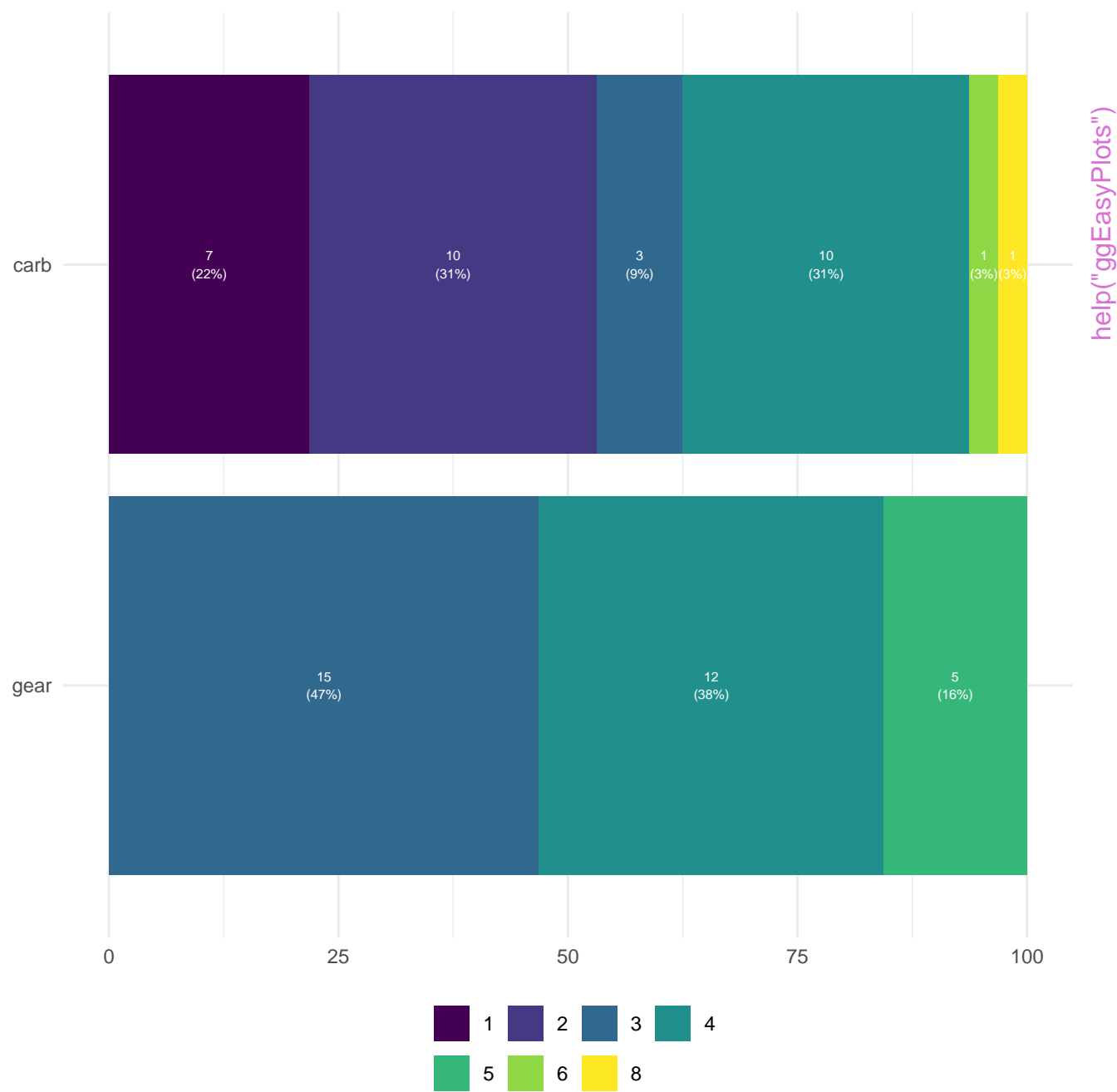


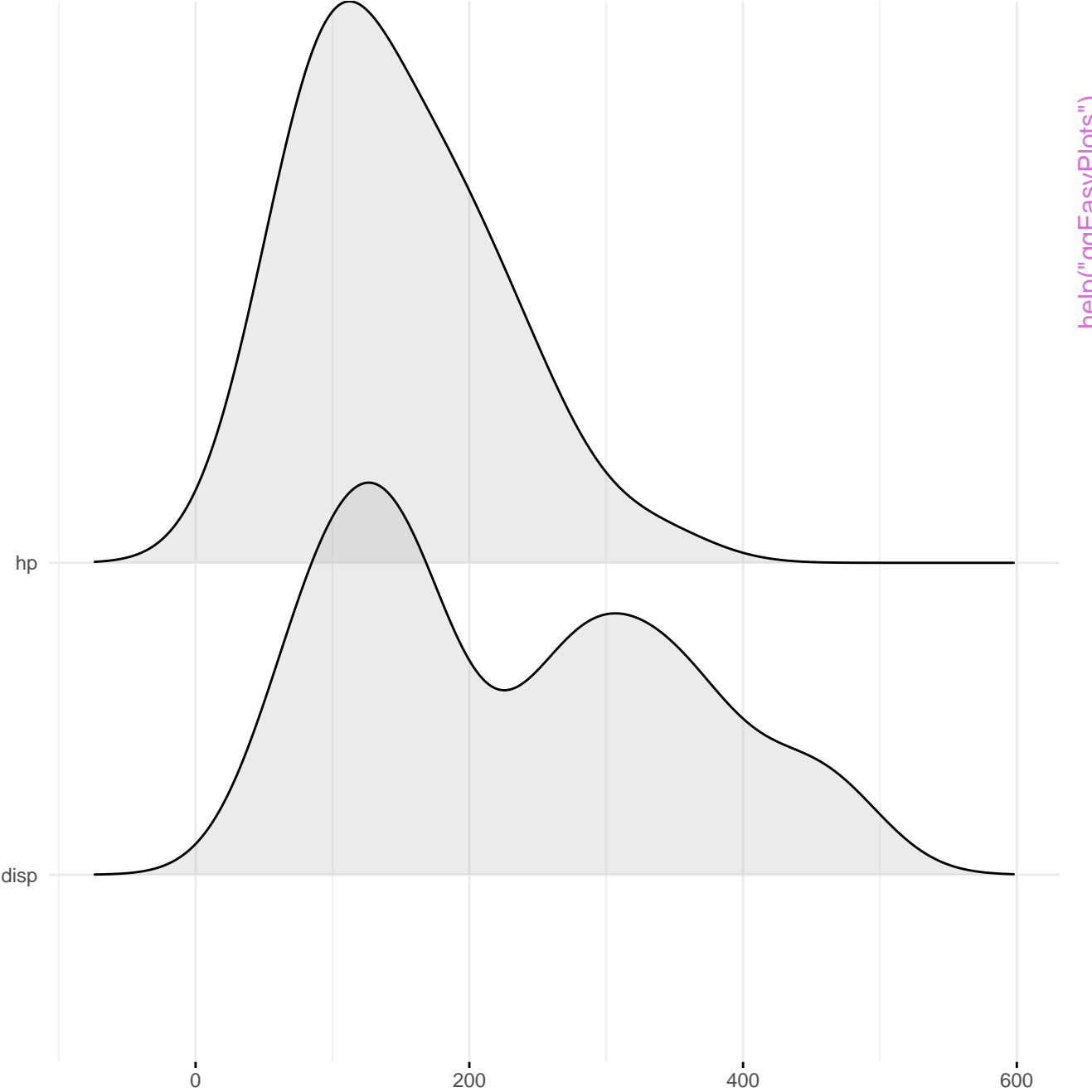


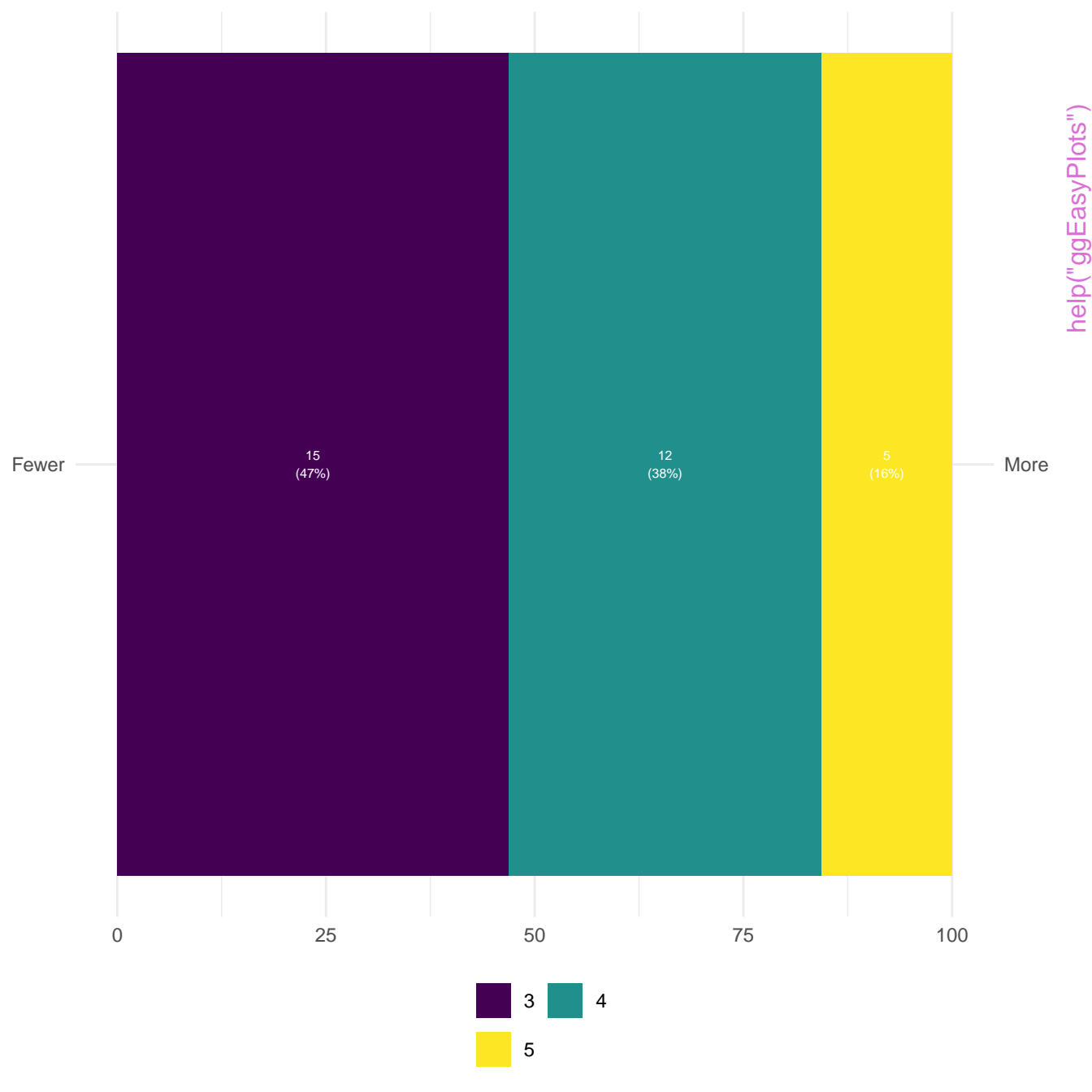


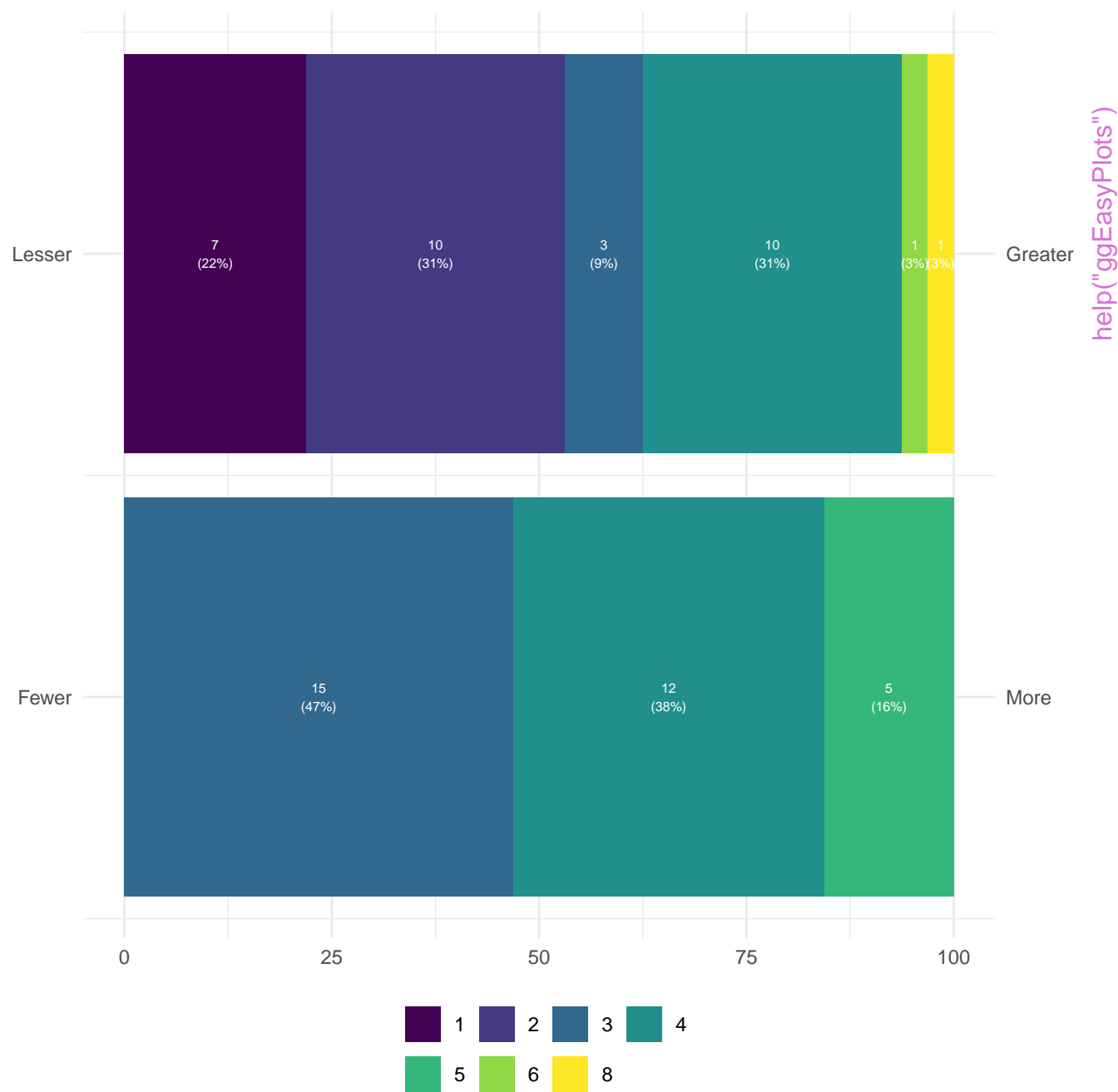


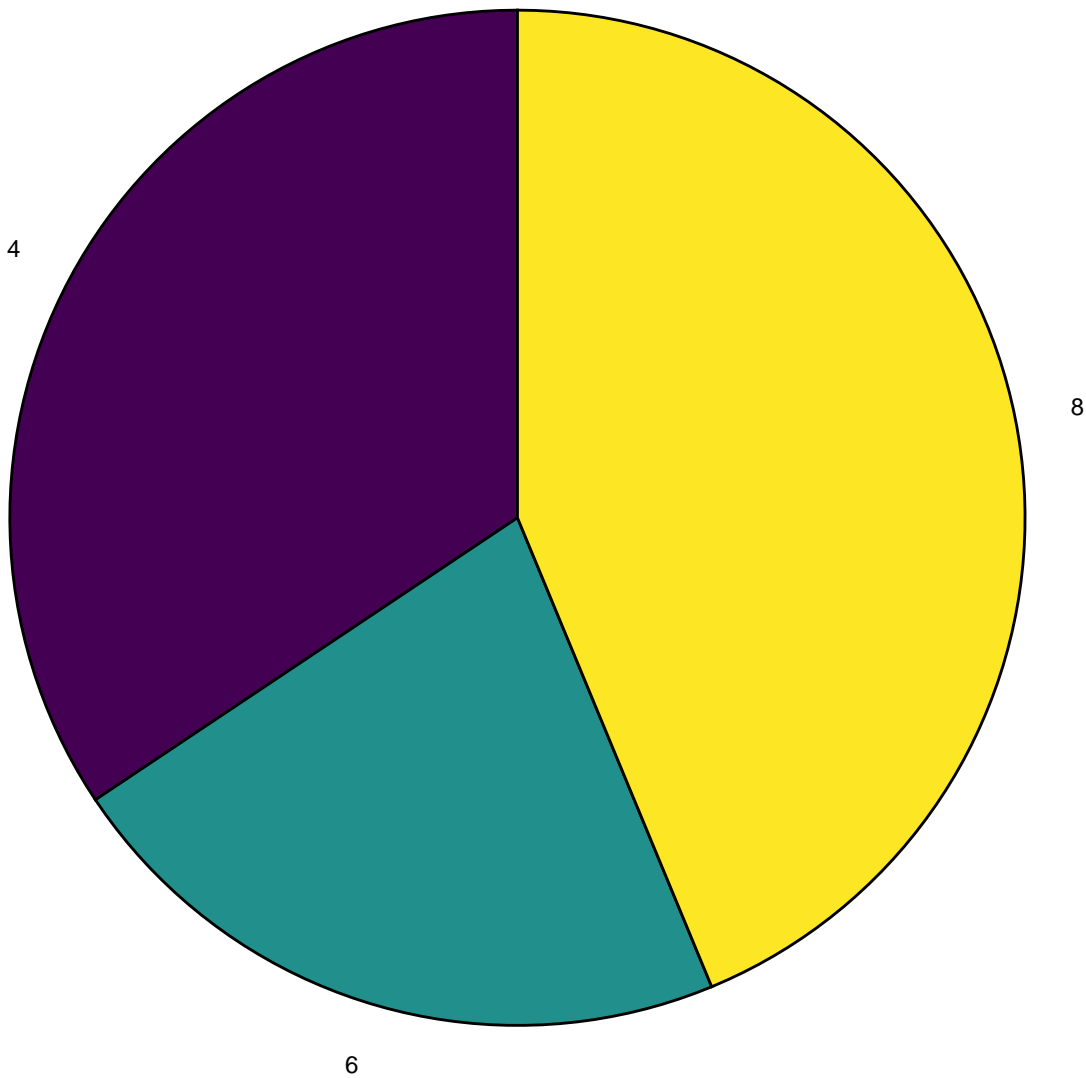


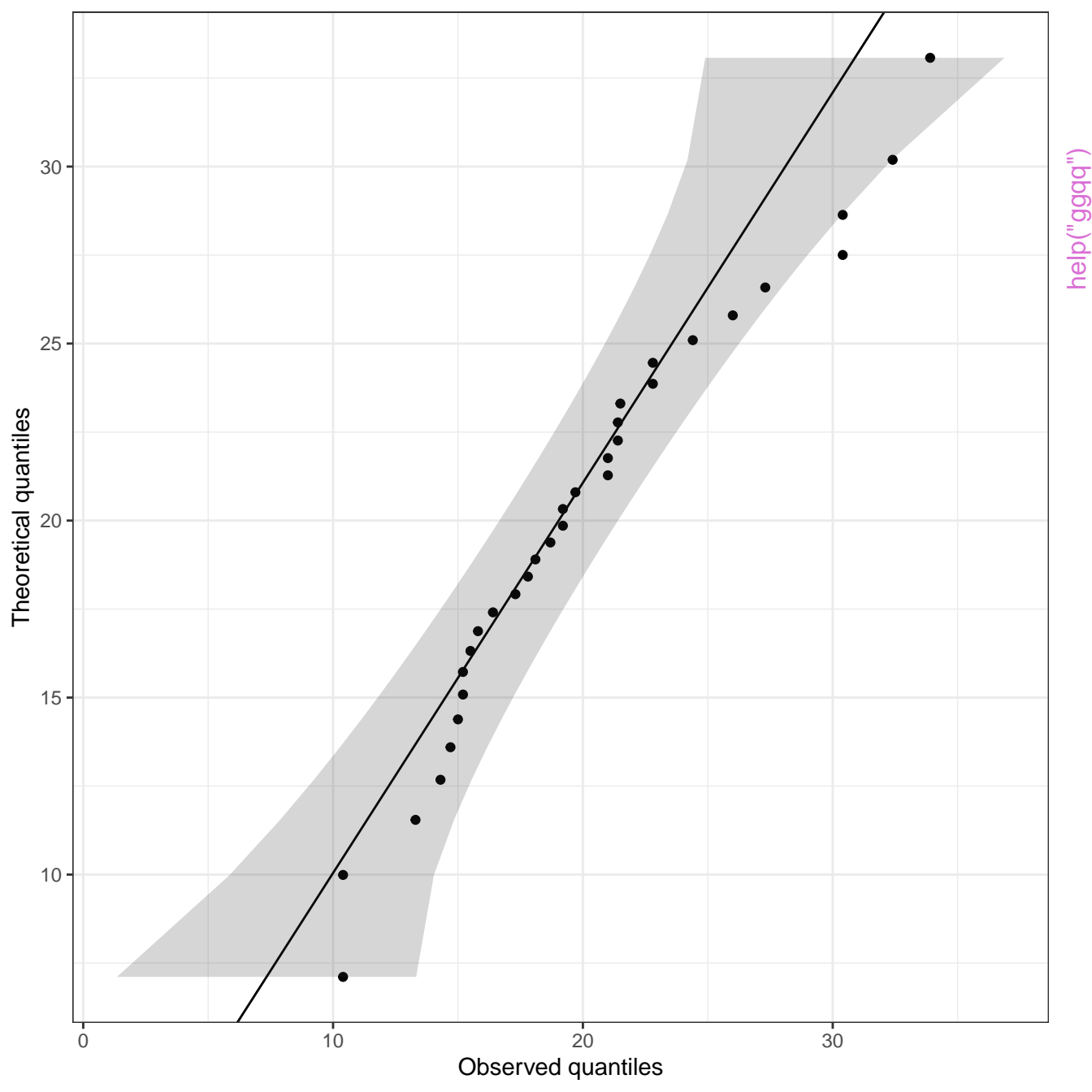




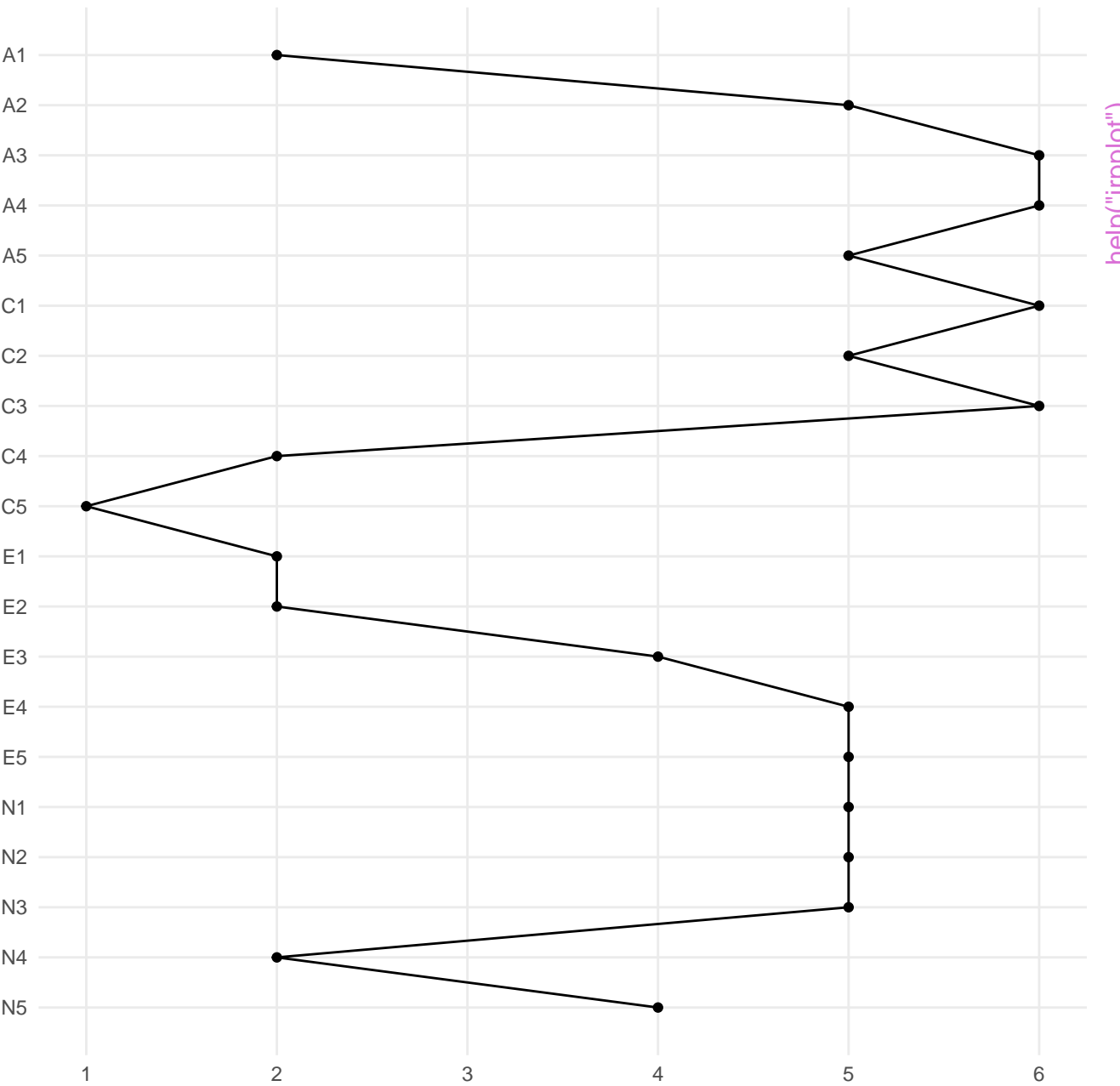




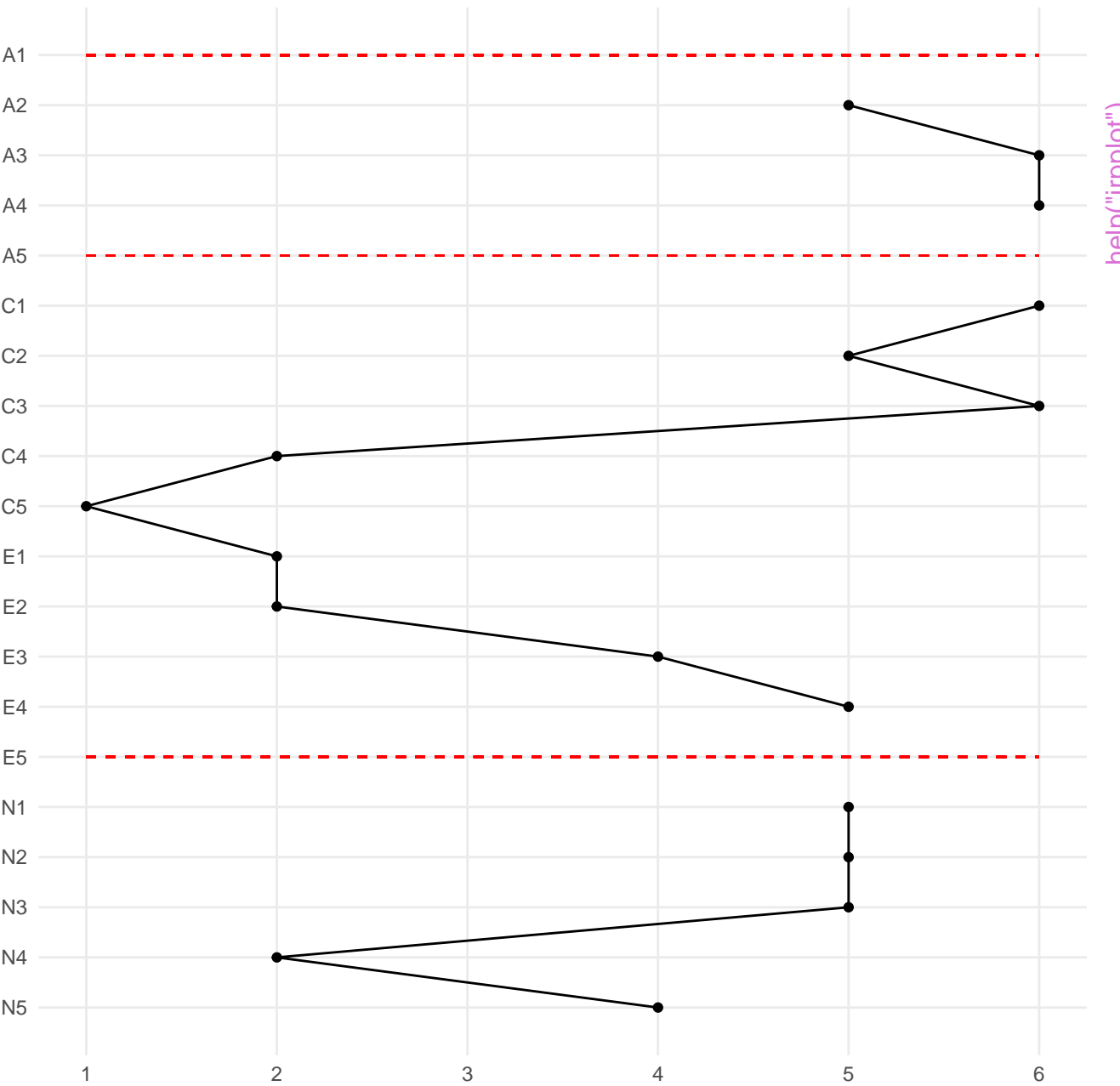


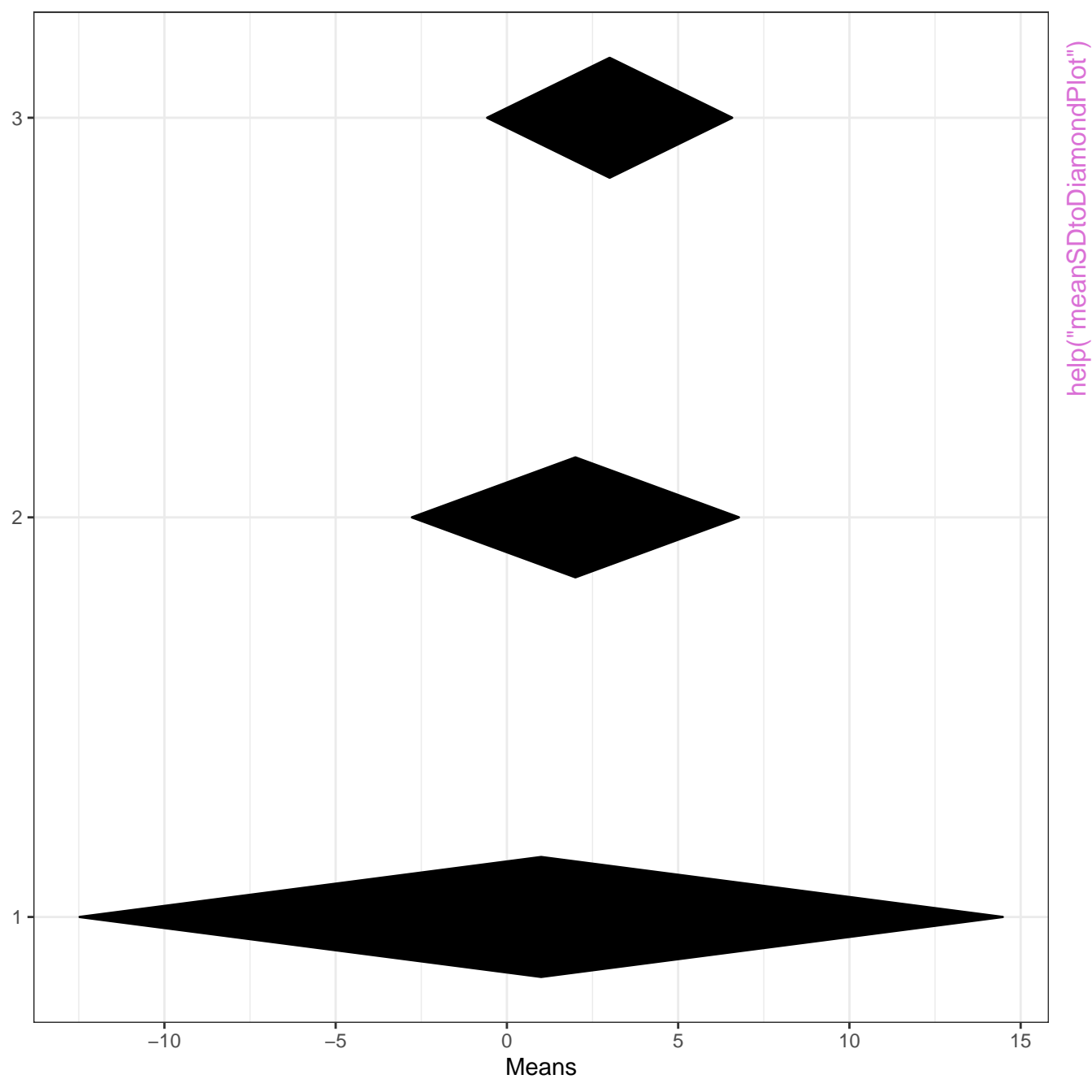


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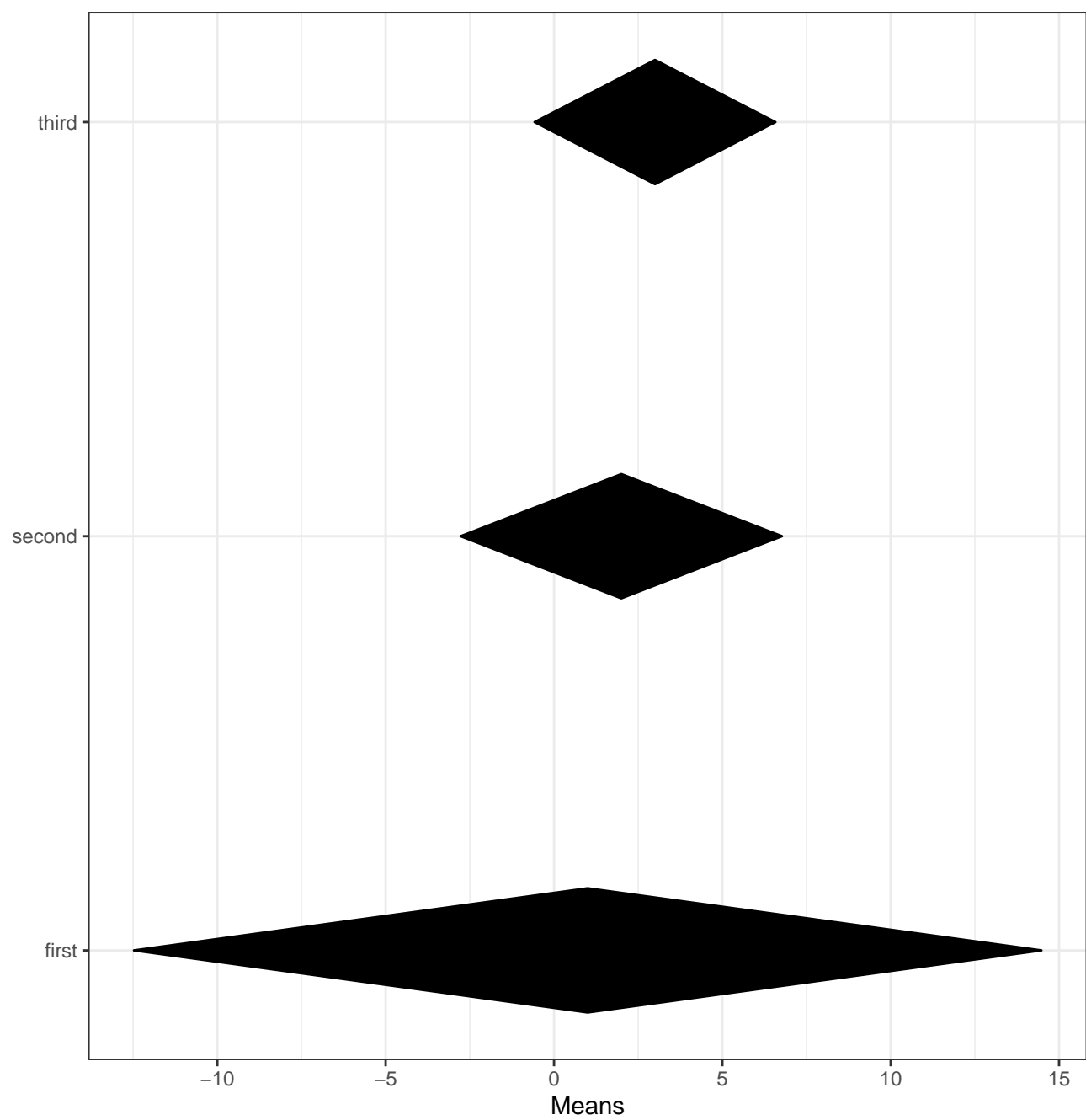


Row 10 in dataset dat

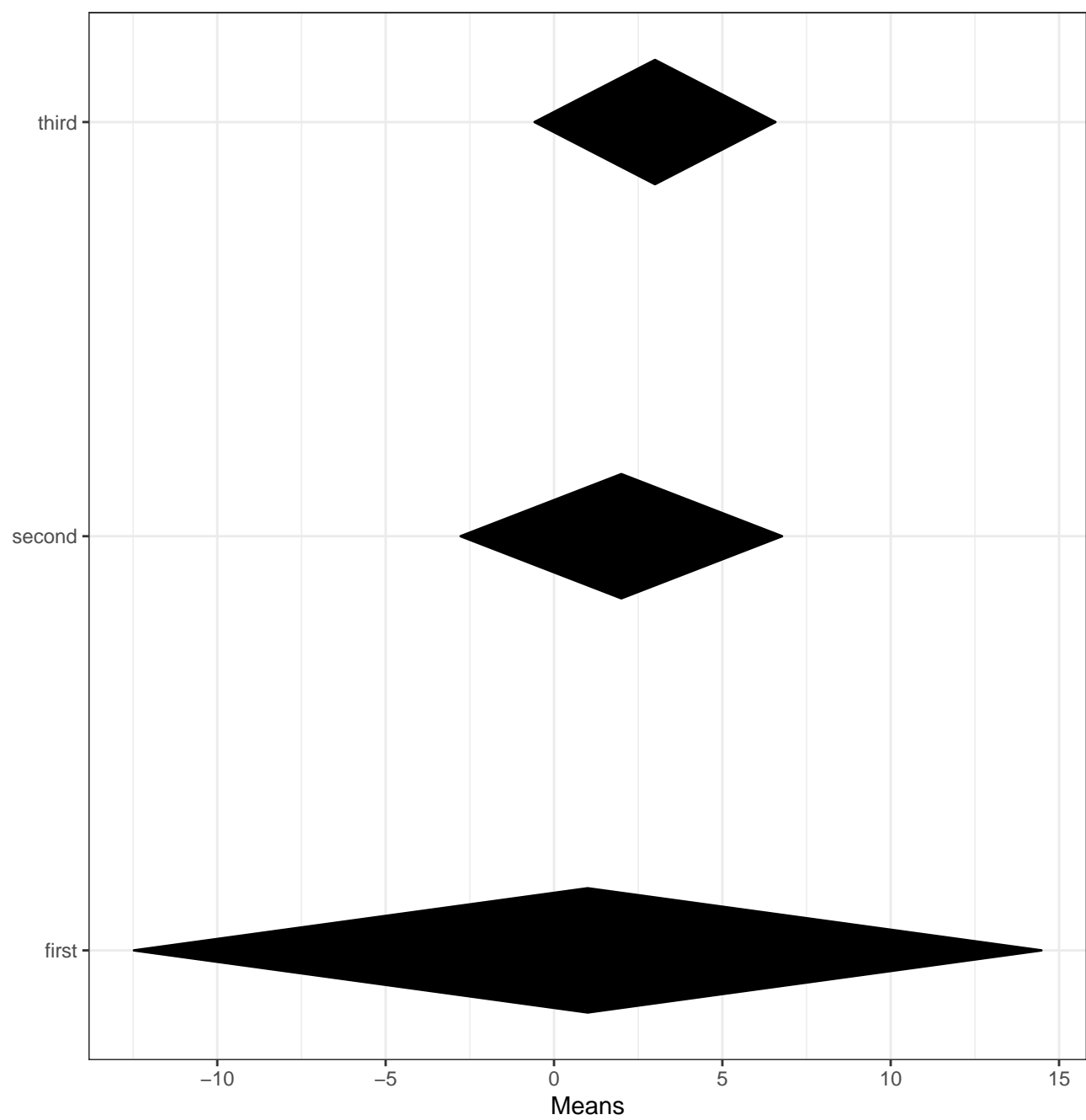


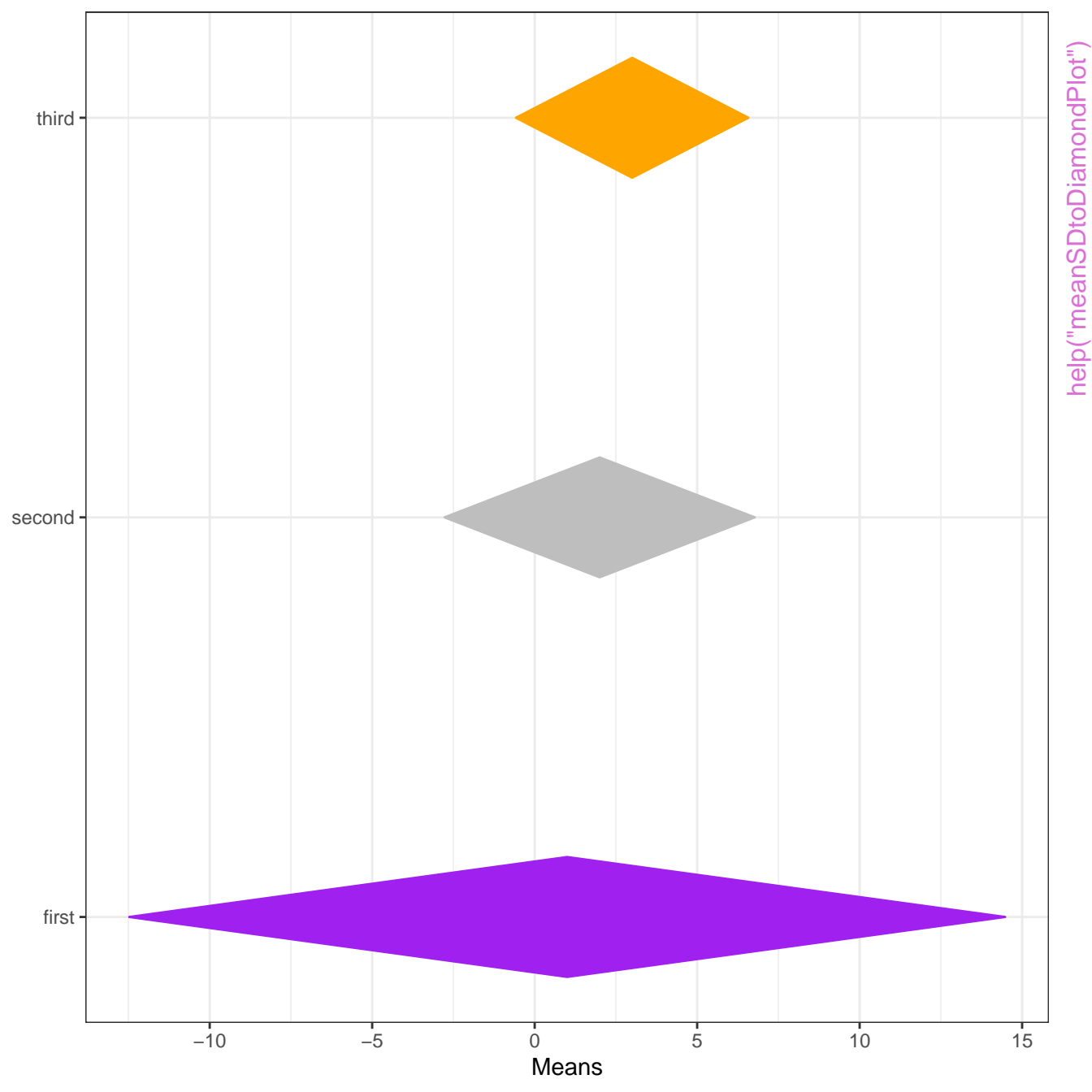


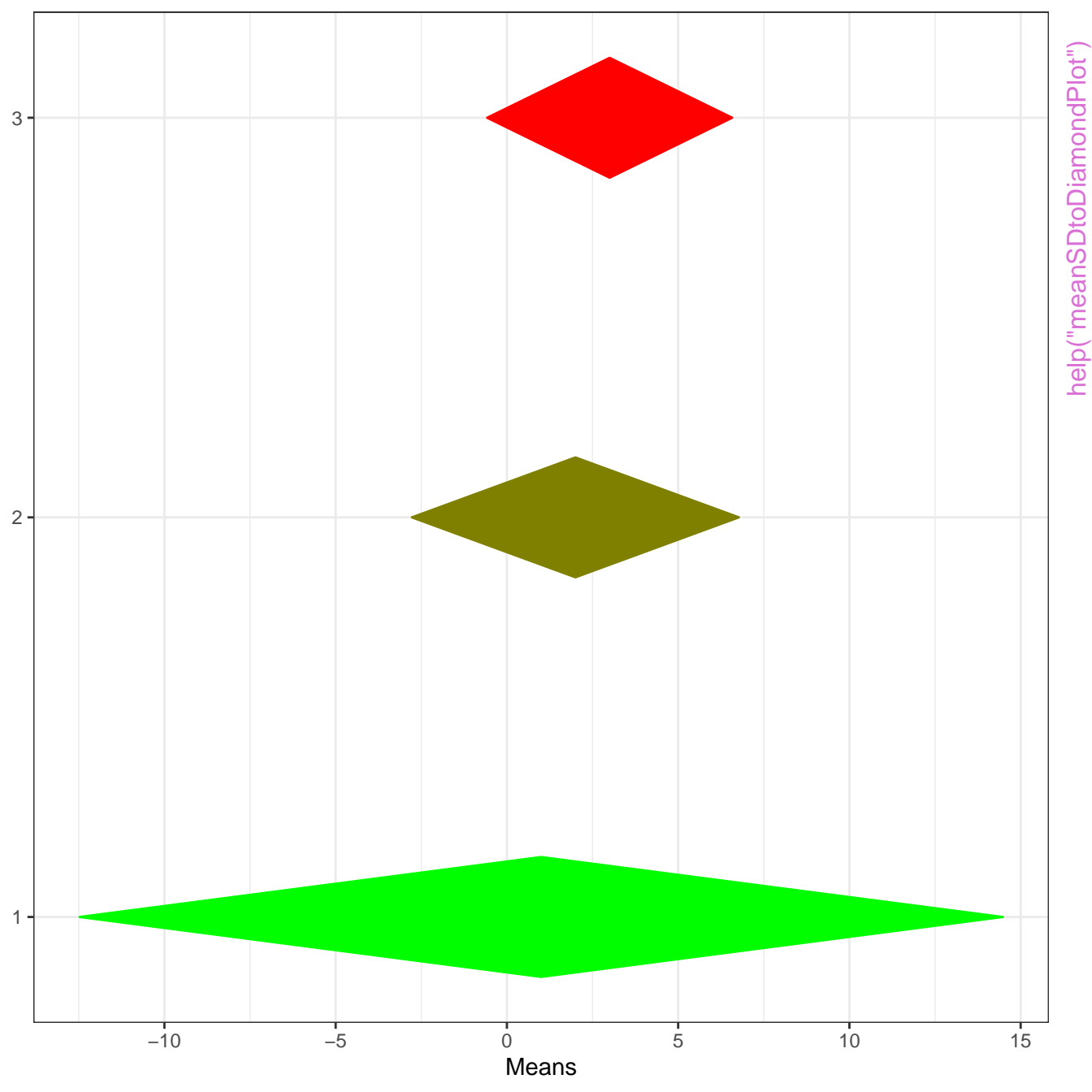
help("meanSDtoDiamondPlot")

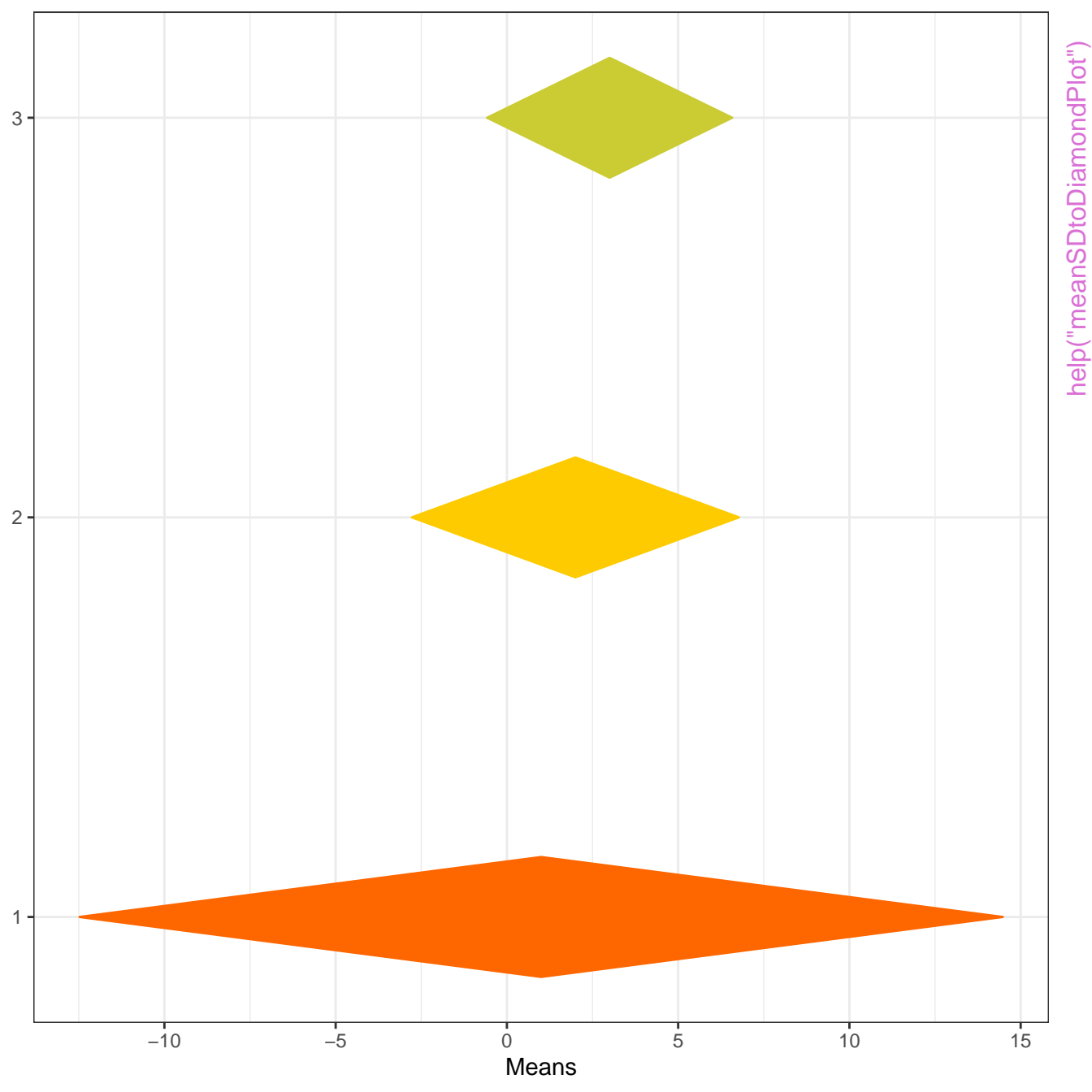


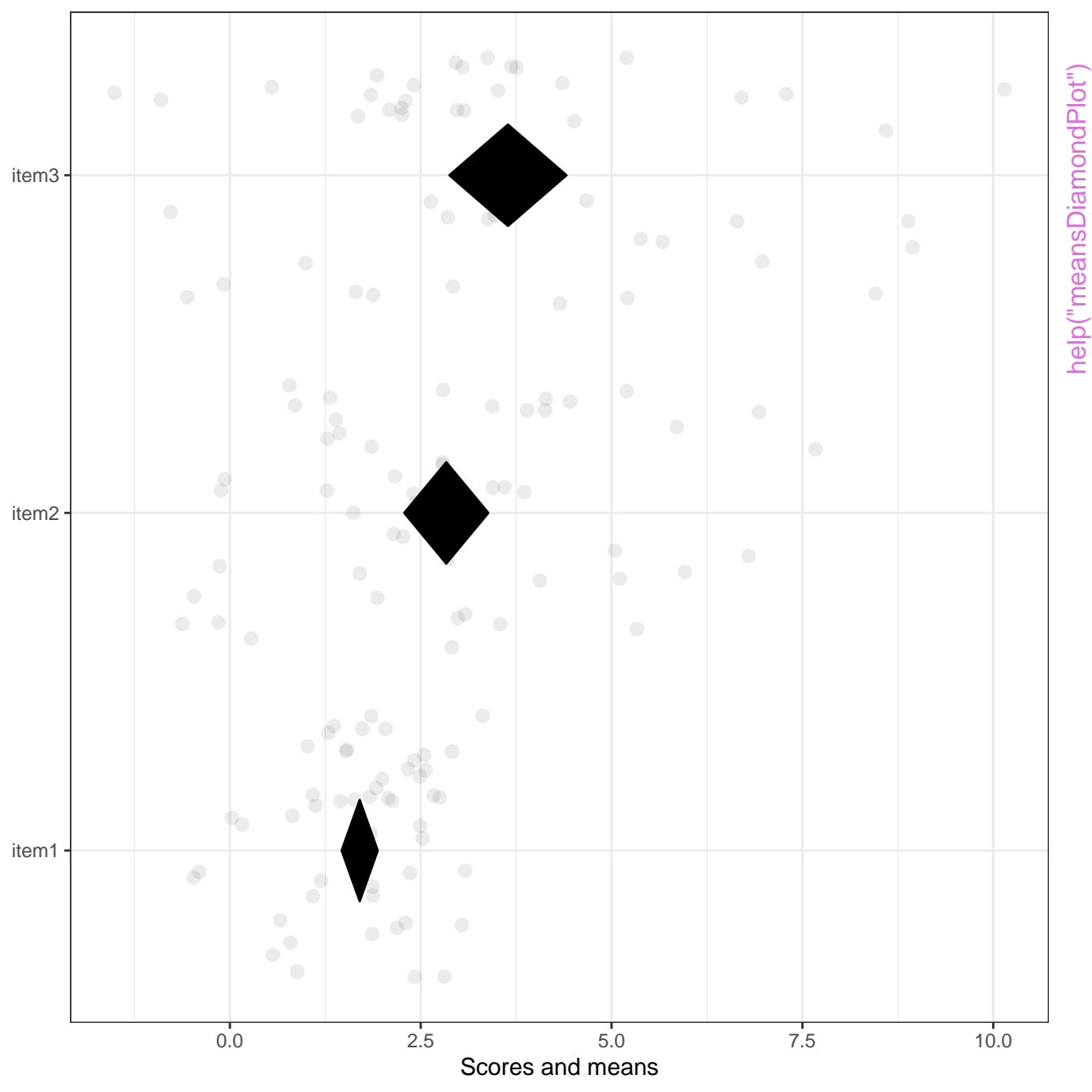
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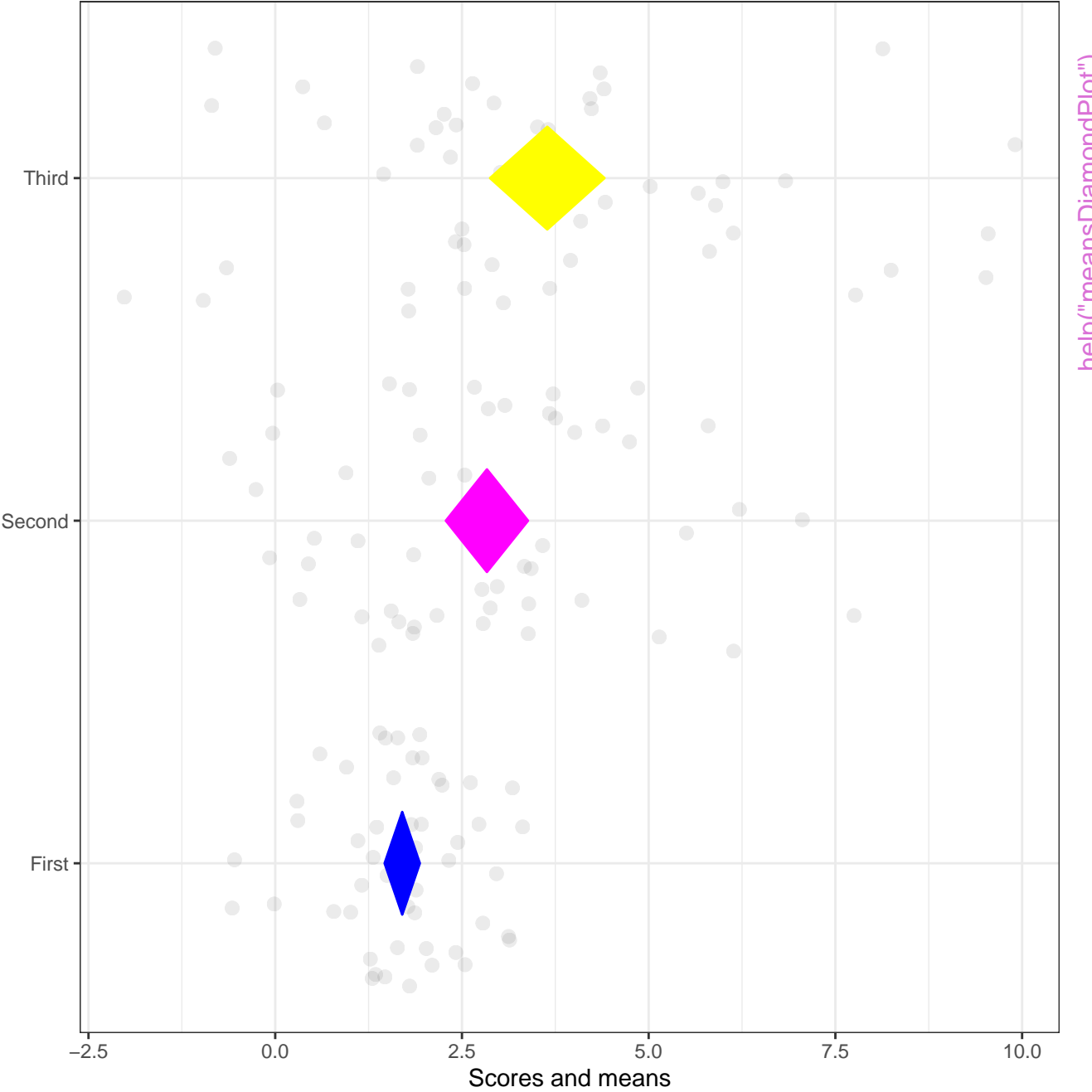


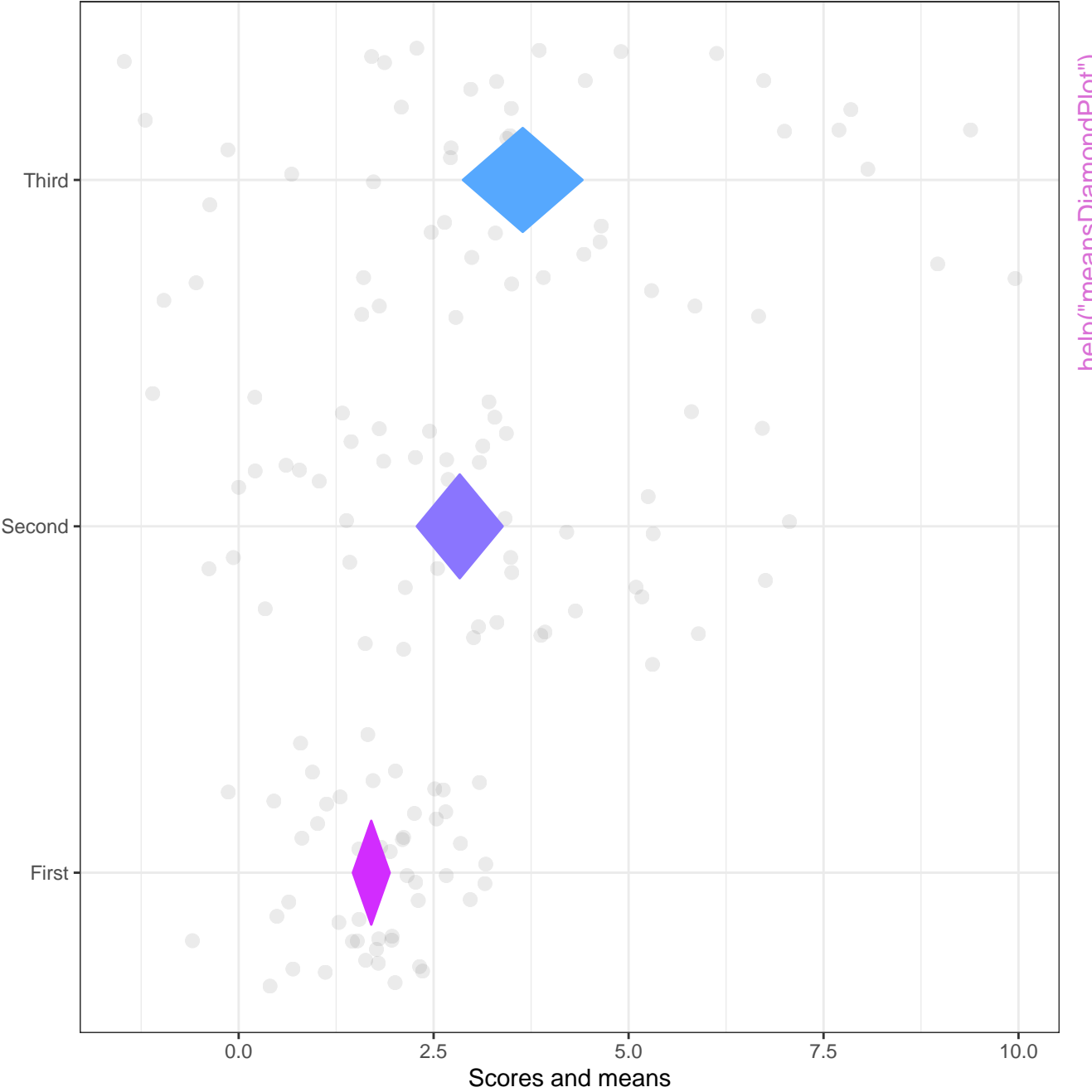


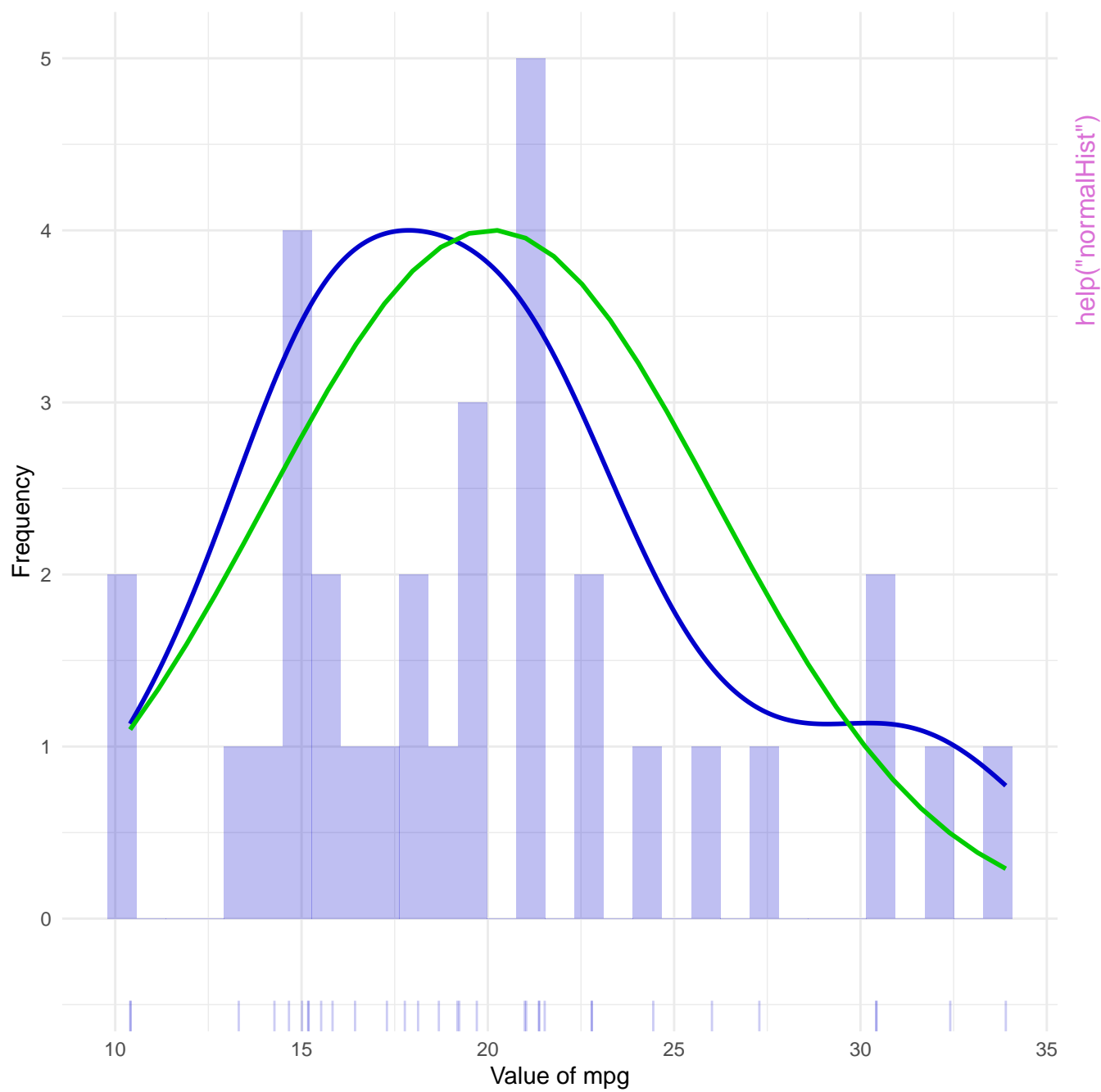


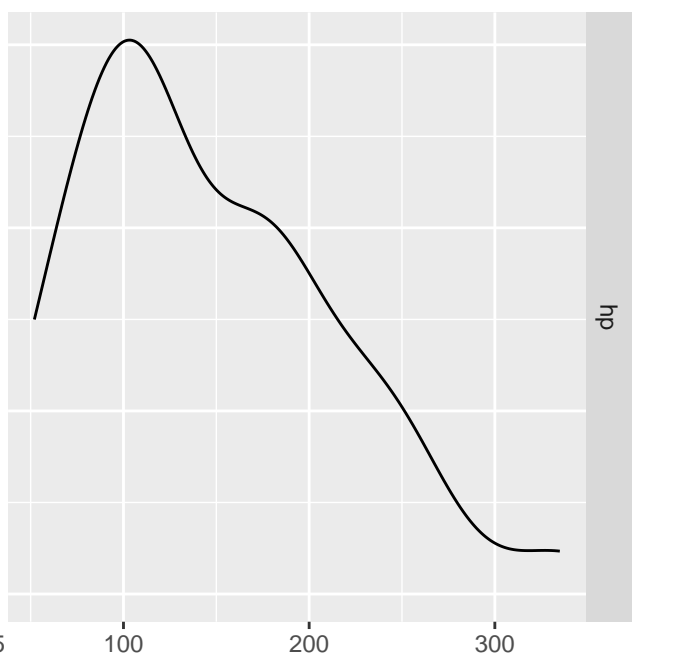
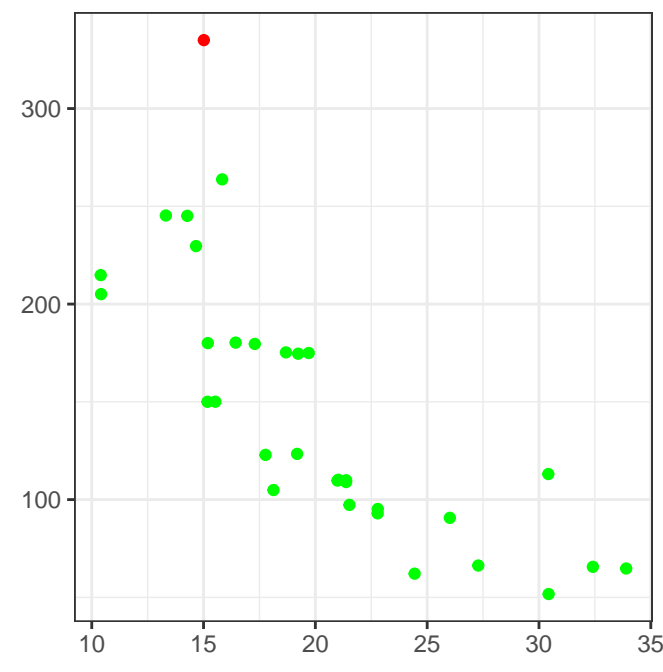
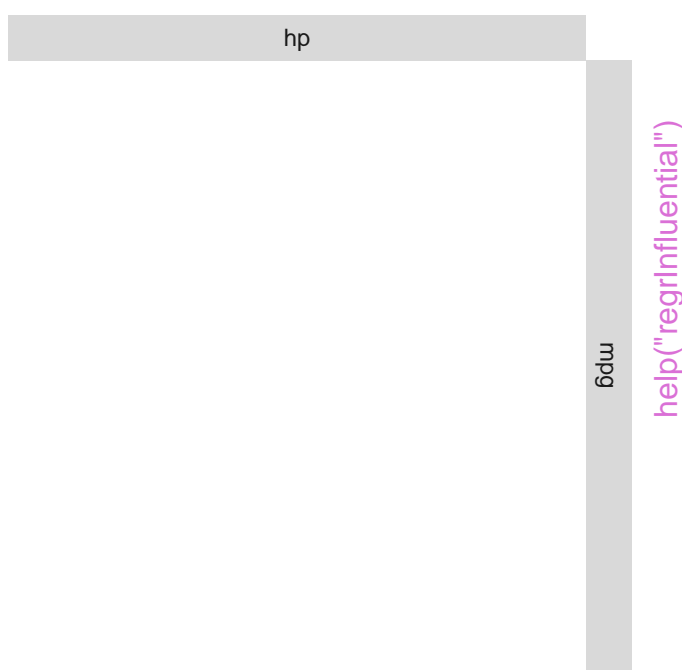
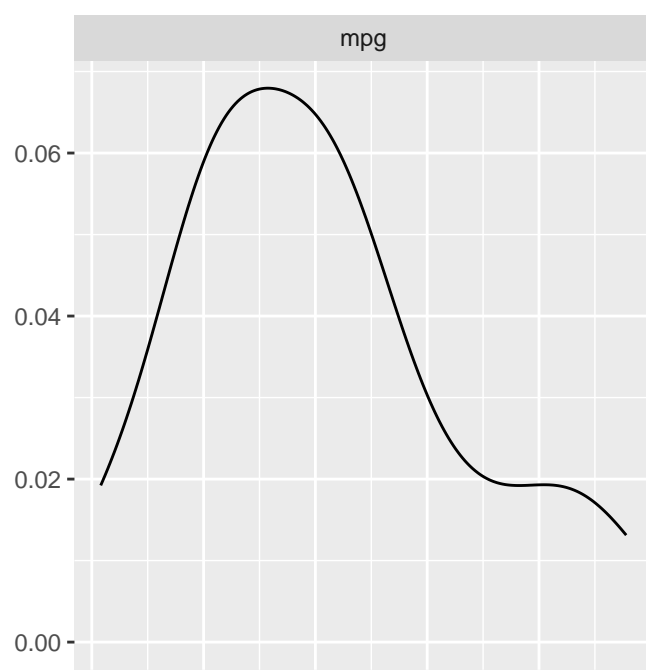












Histogram of testRetestSimData\$t0_item1

