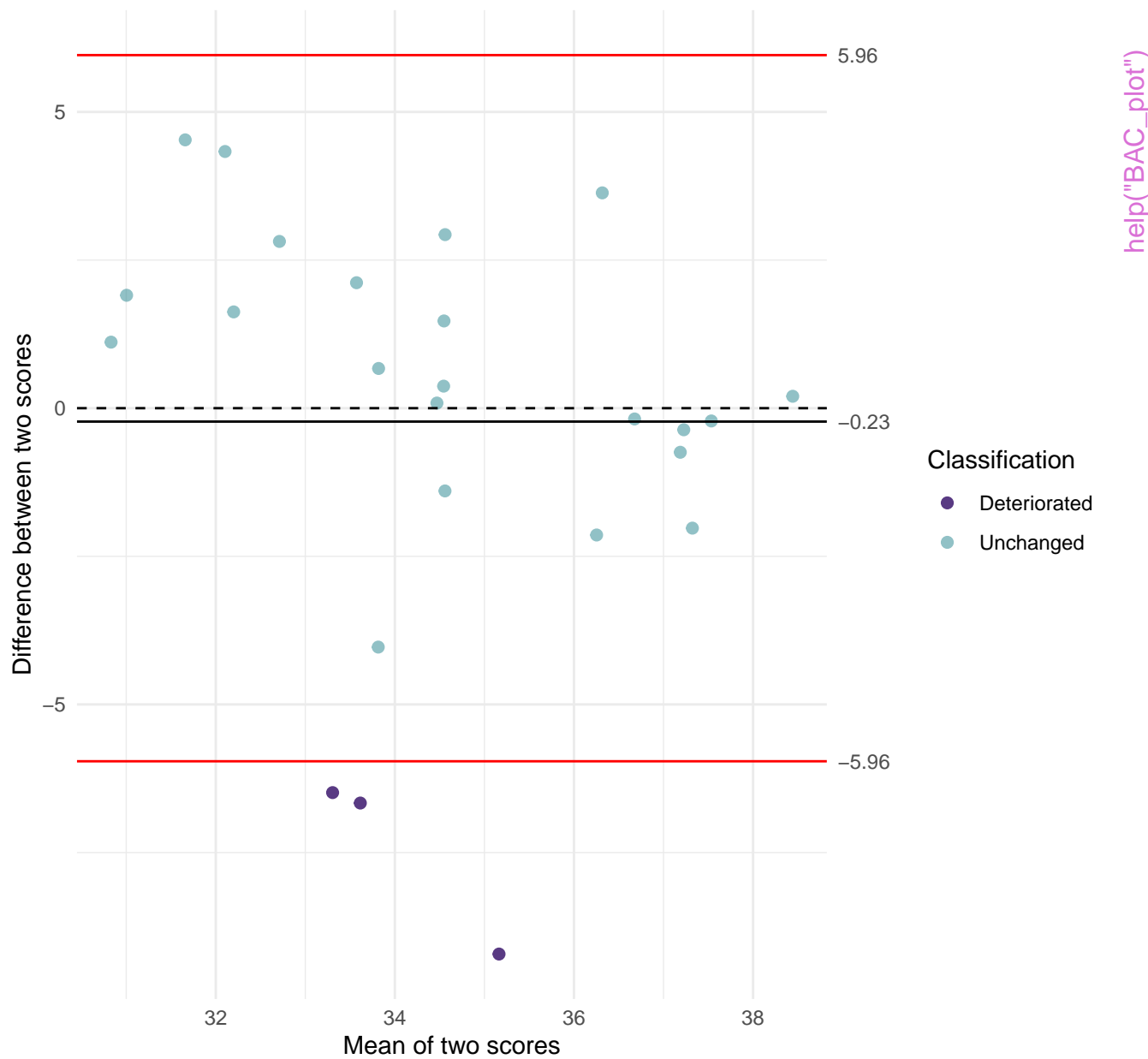


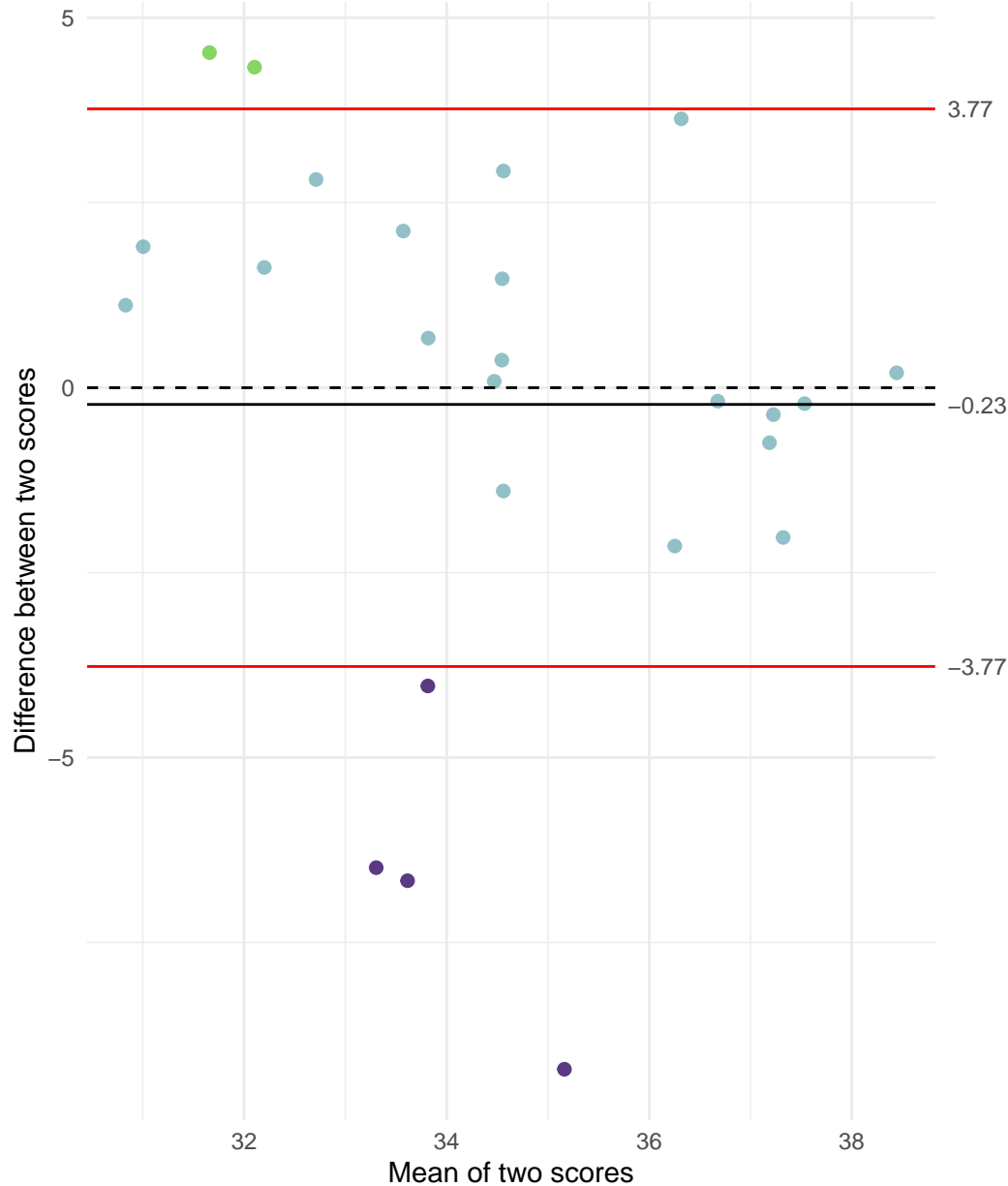
# Bland–Altman Change plot

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



# Bland–Altman Change plot

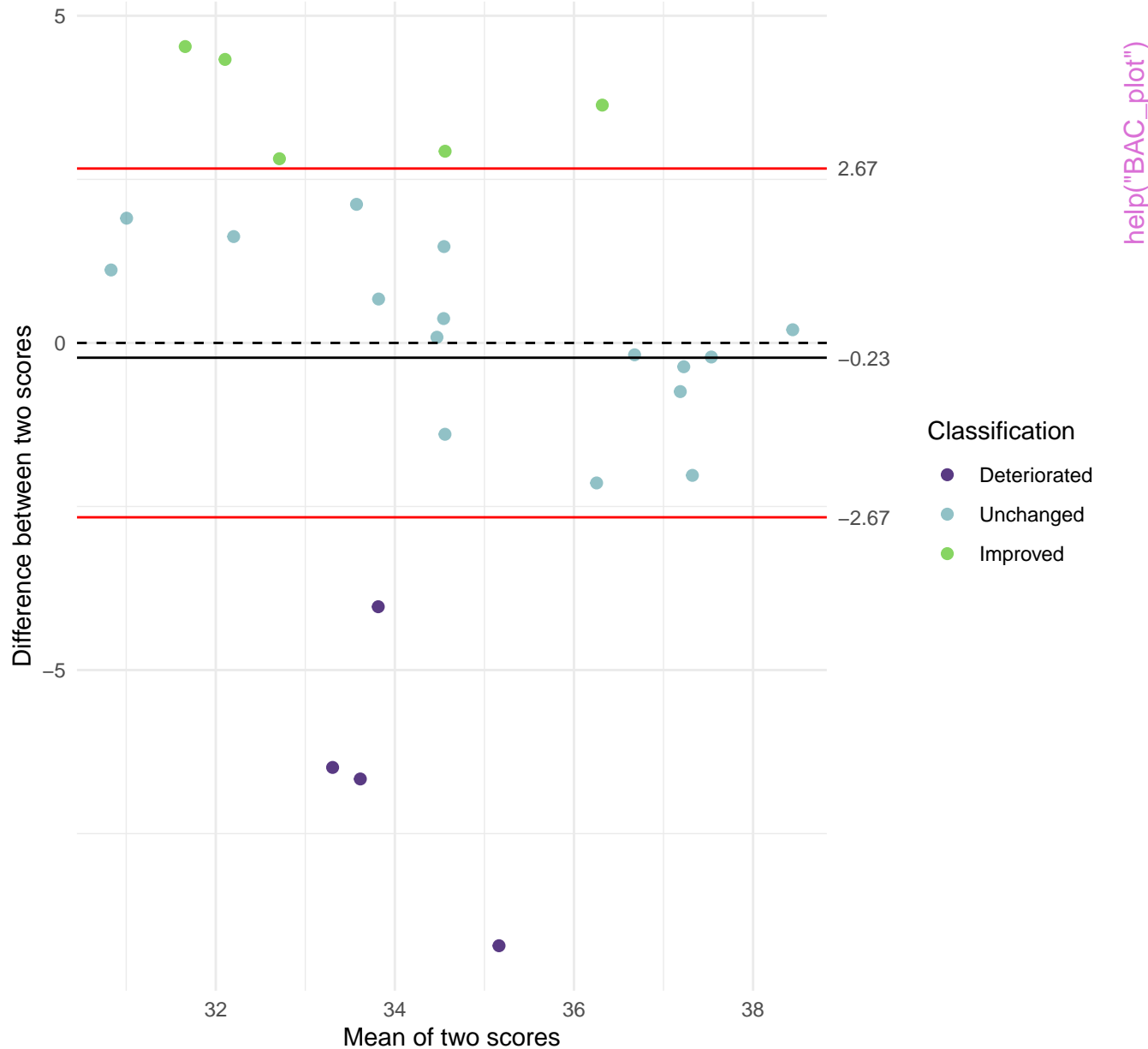
95% confidence intervals for reliable change with (specified) reliability = 0.8

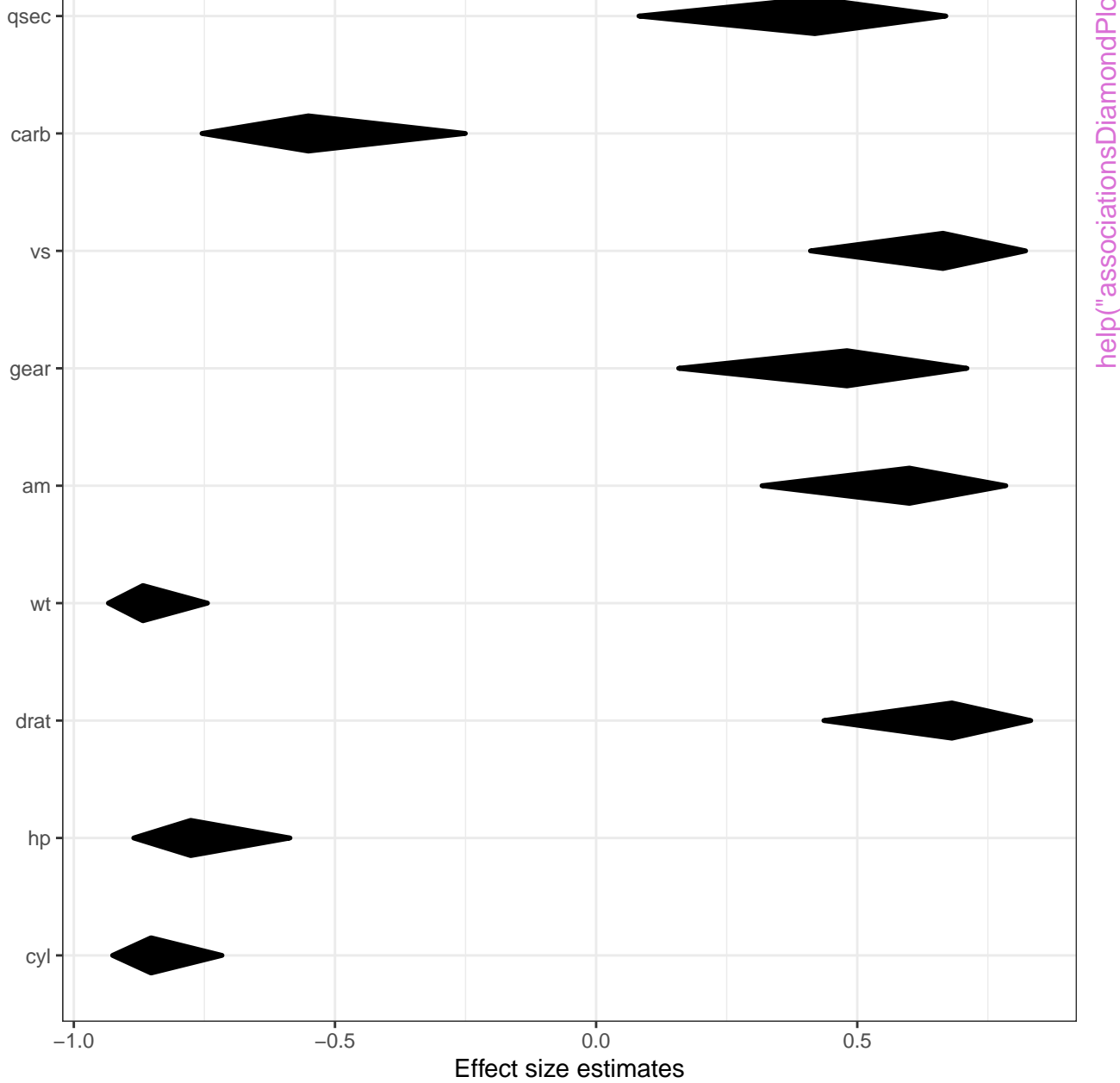


help("BAC plot")

# Bland–Altman Change plot

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



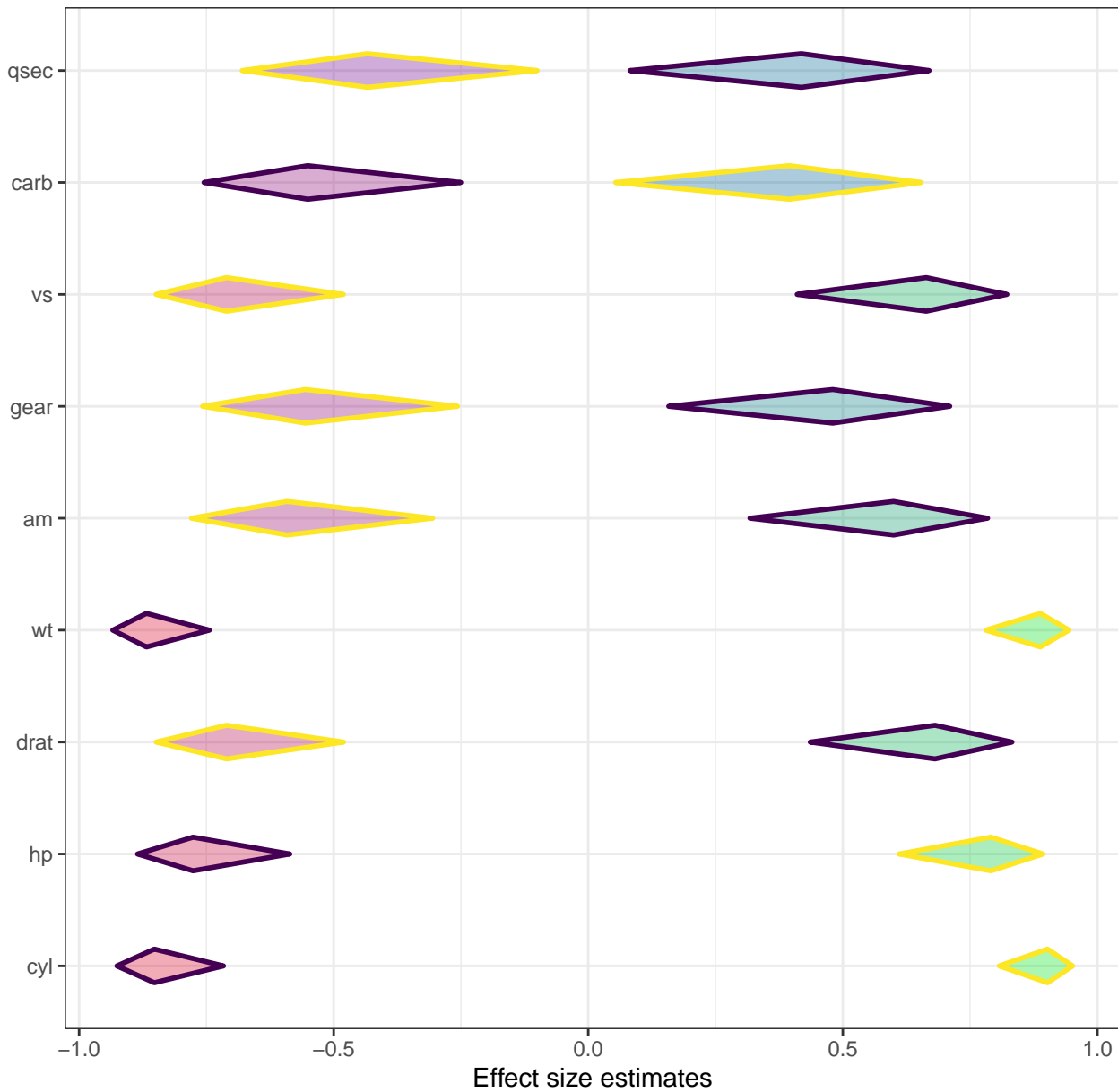




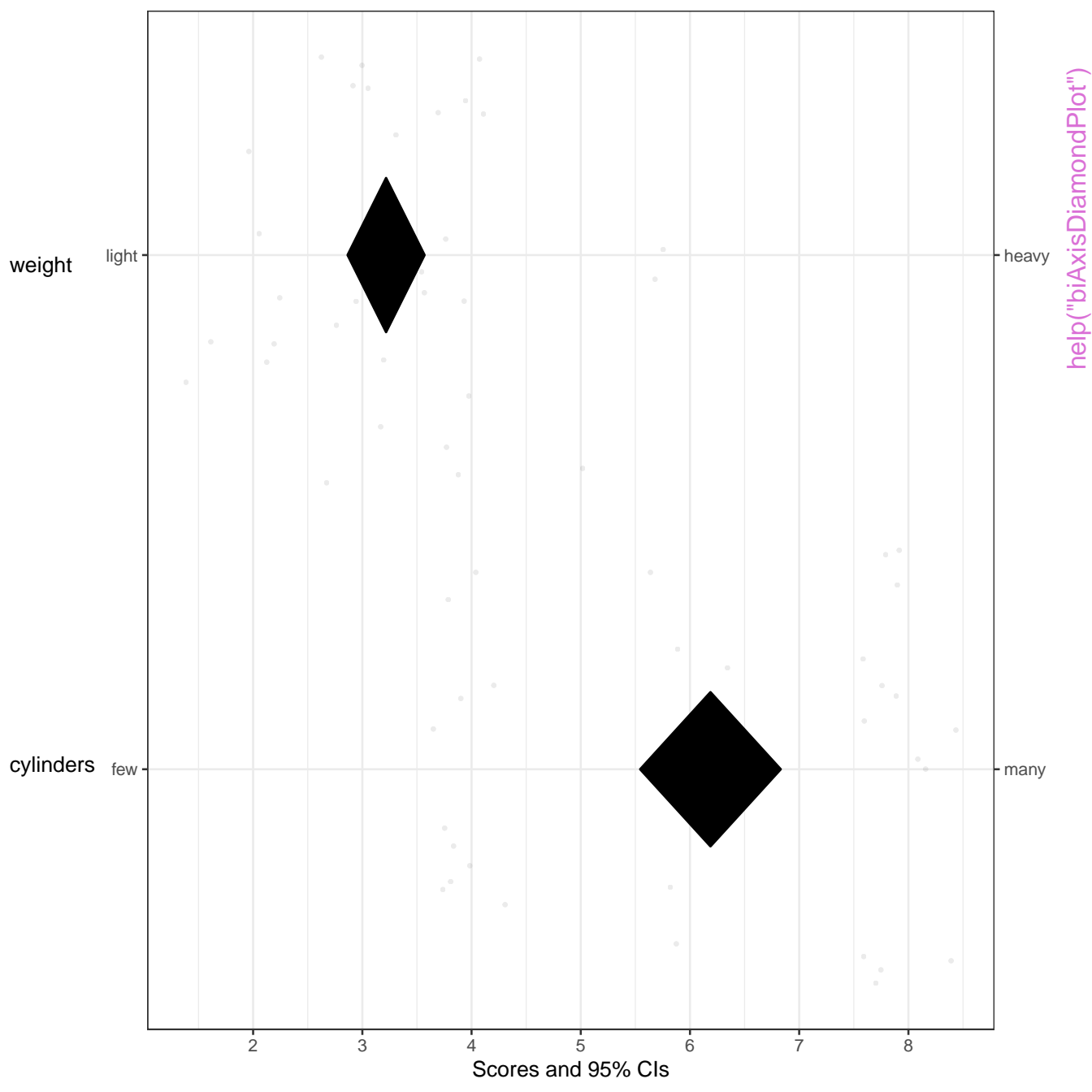
disp



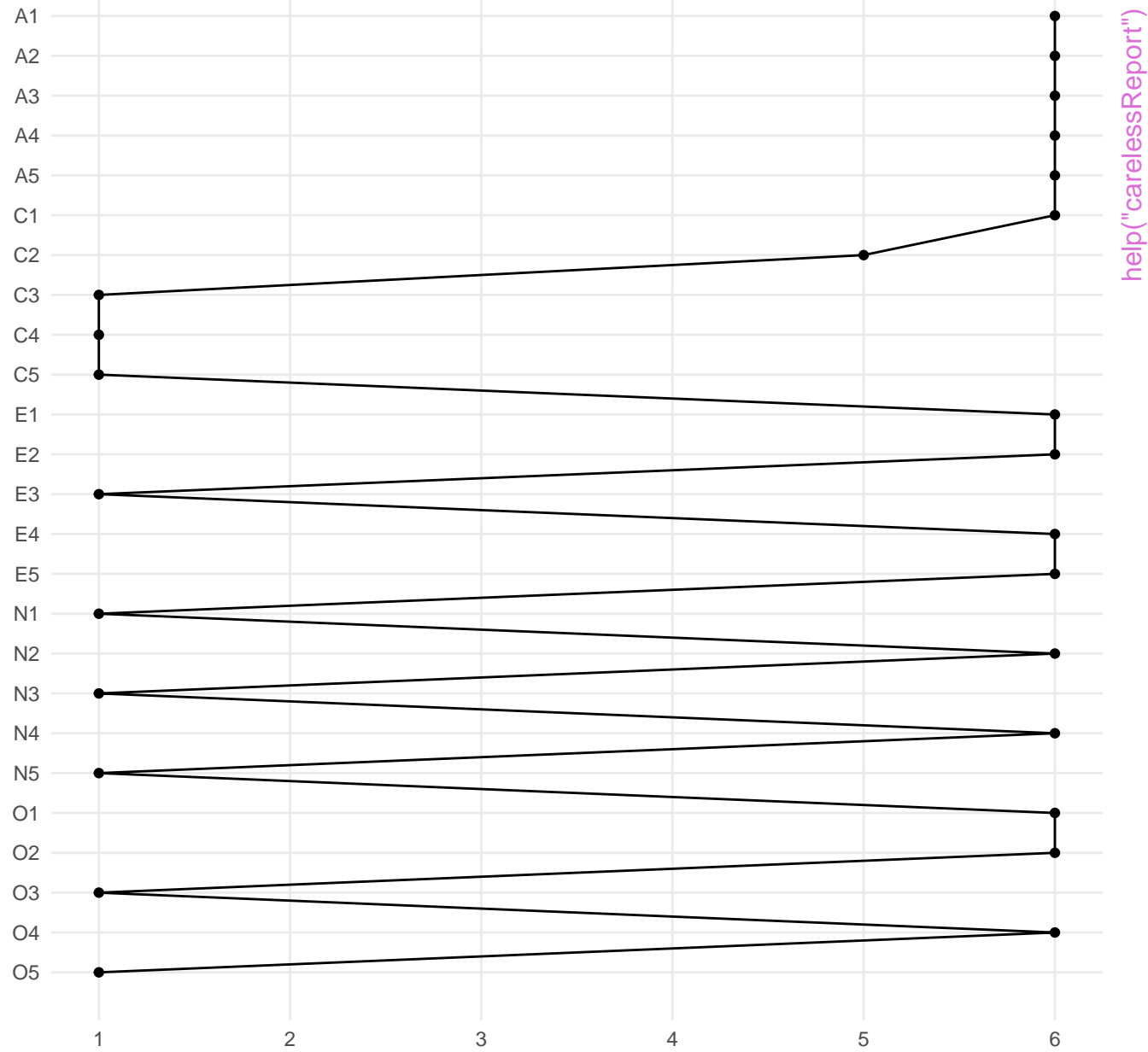
mpg



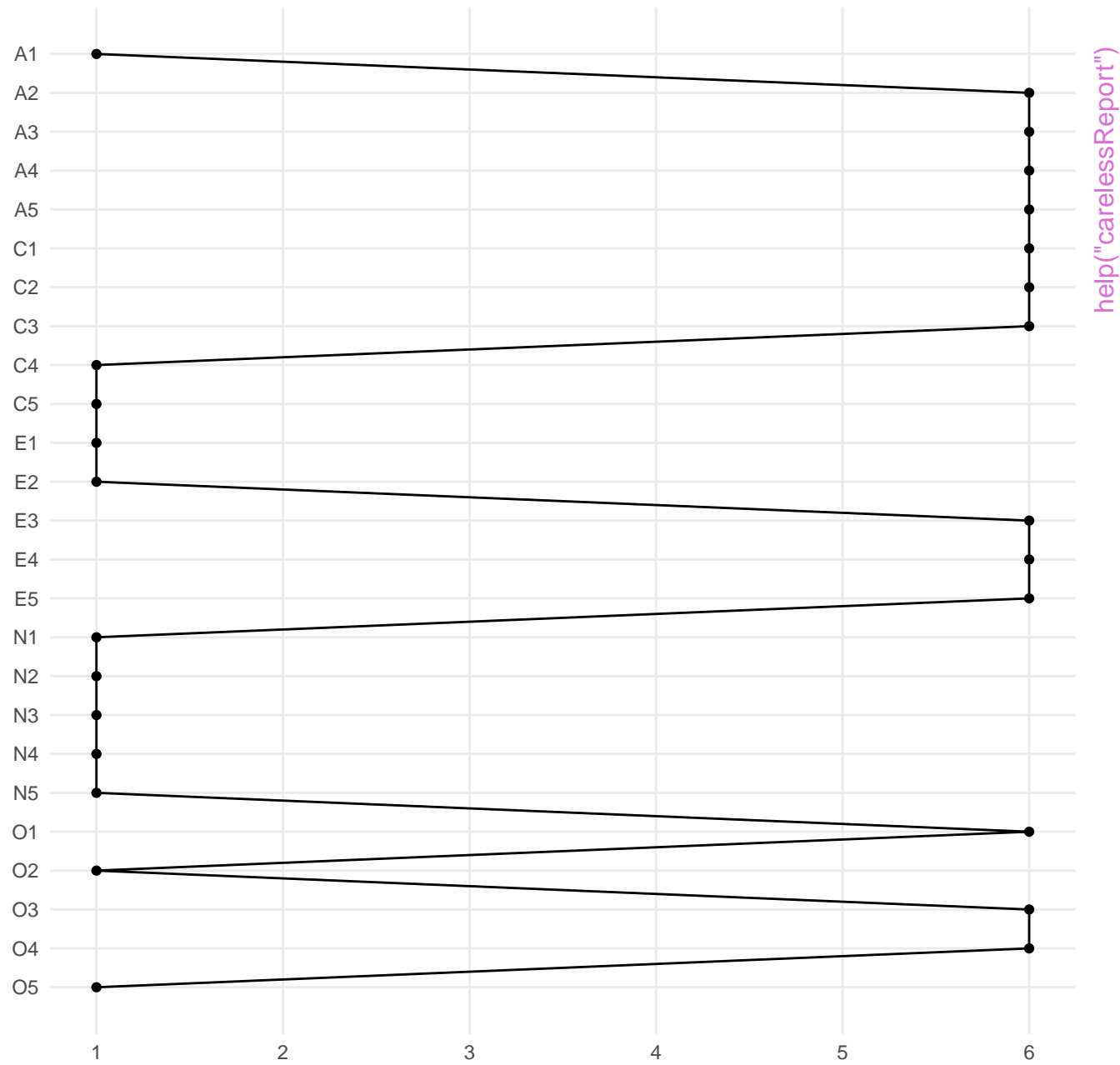
help("associationsDiamondPlot")



Row 63467 in dataset dat

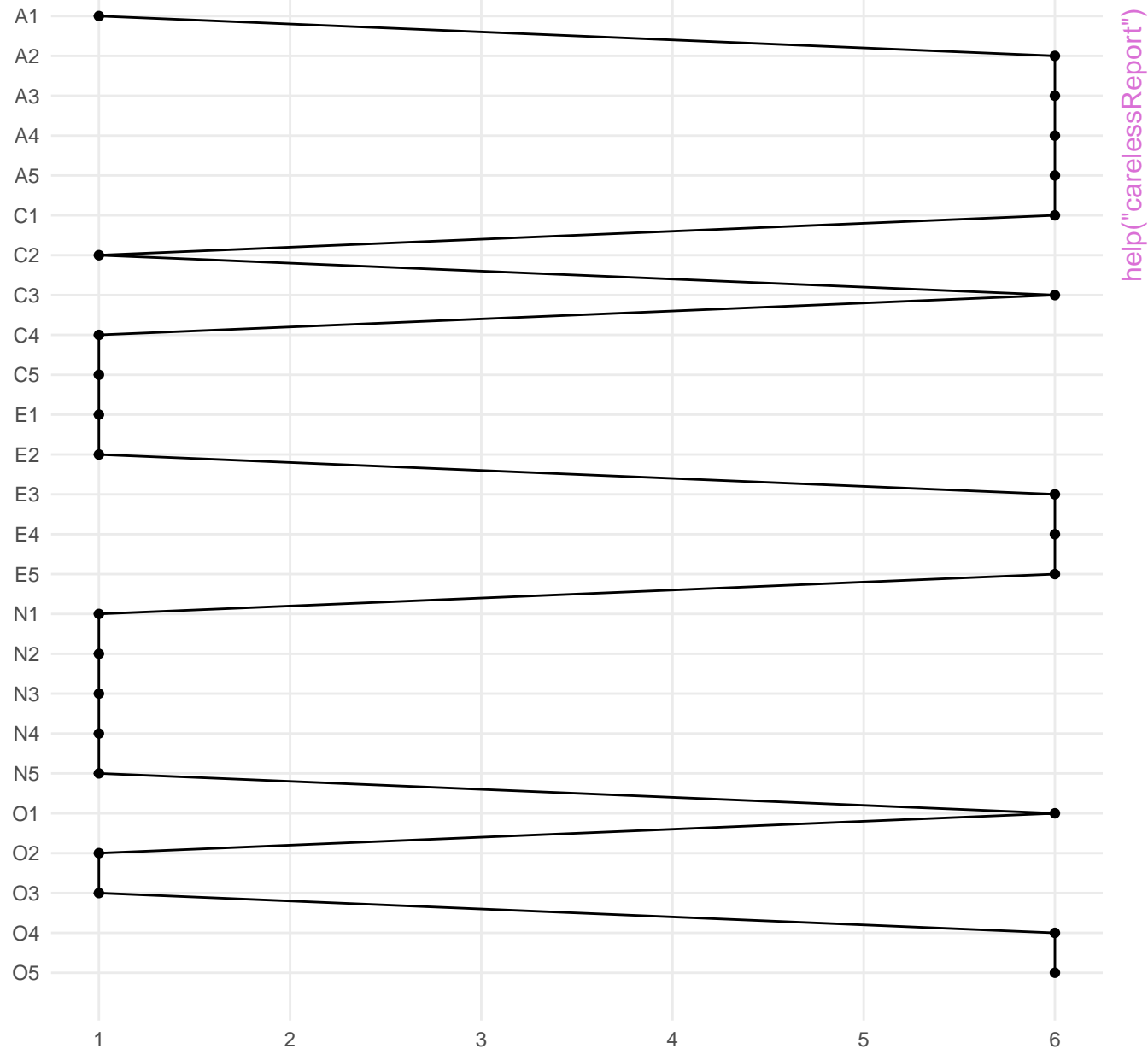


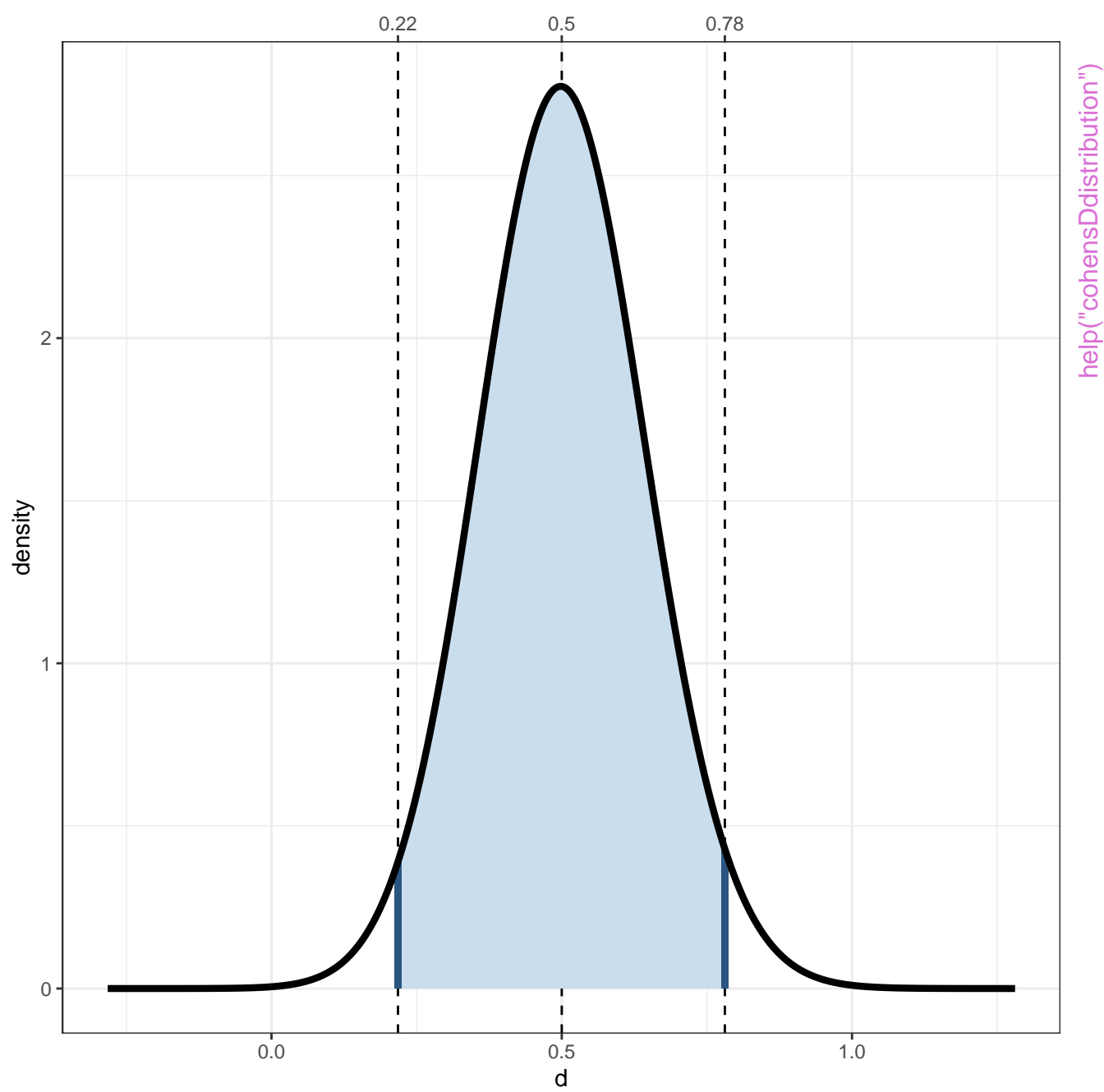
Row 65150 in dataset dat

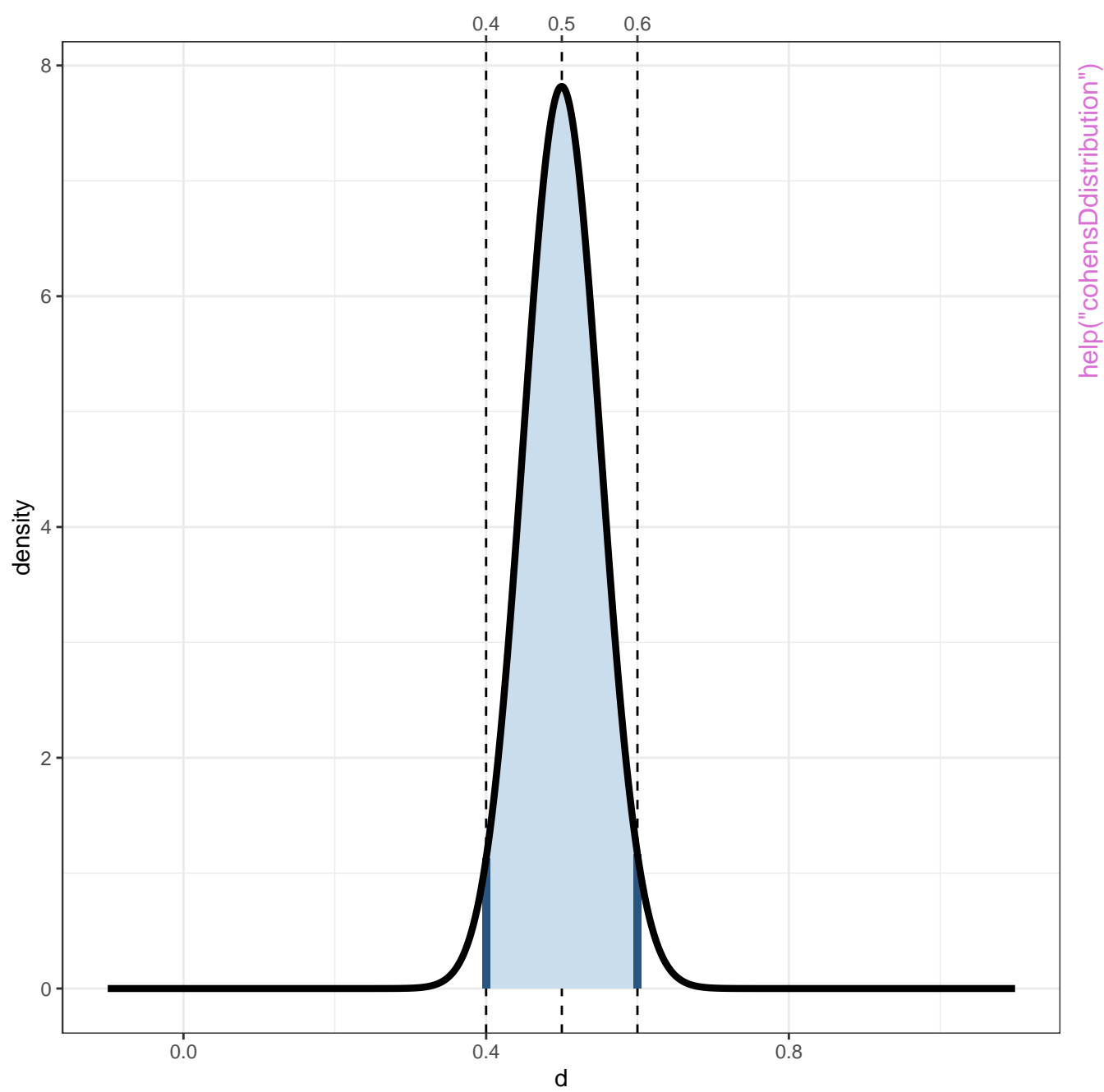


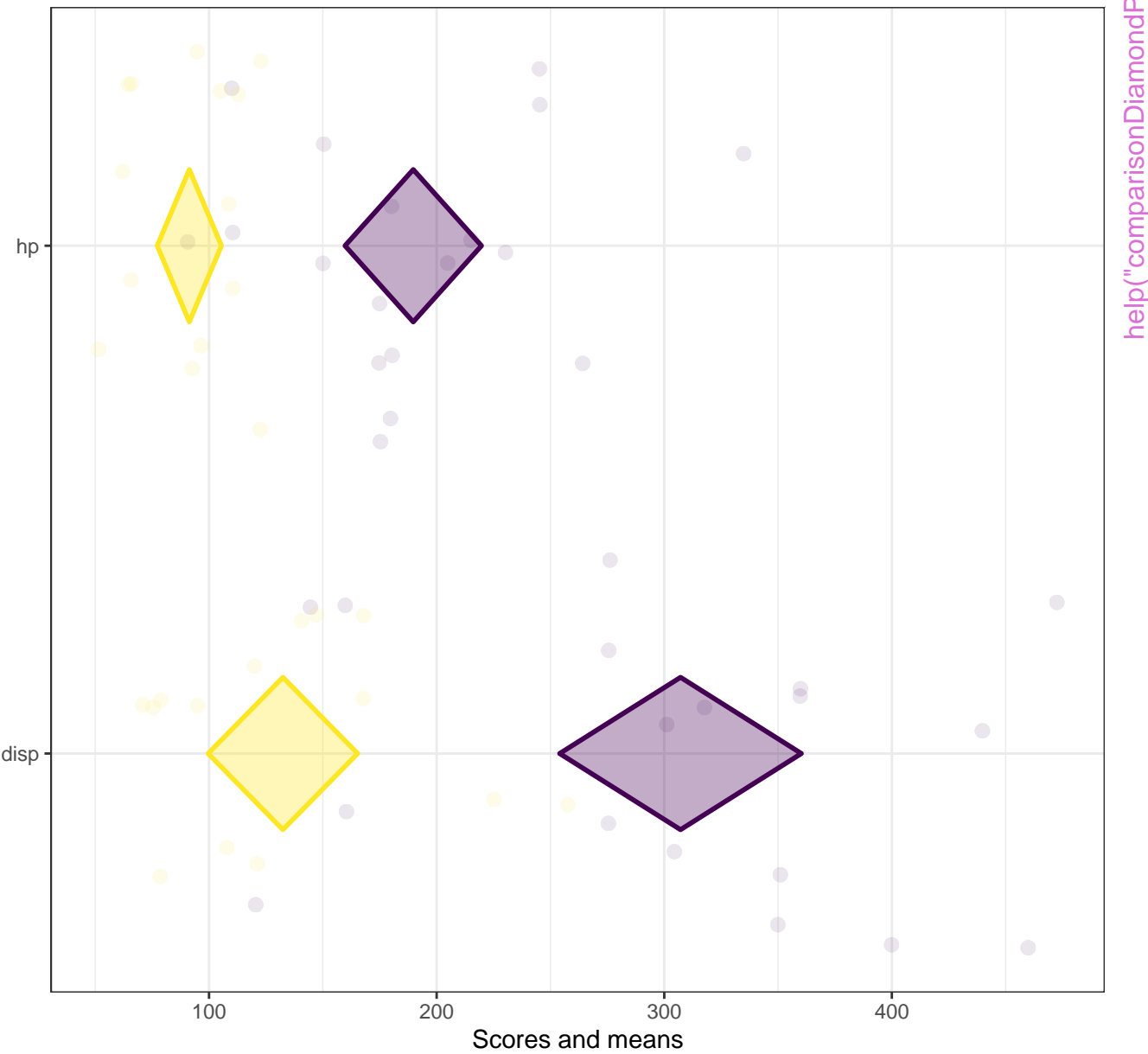


Row 65311 in dataset dat









casein linseed soybean  
horsebean meatmeal sunflower

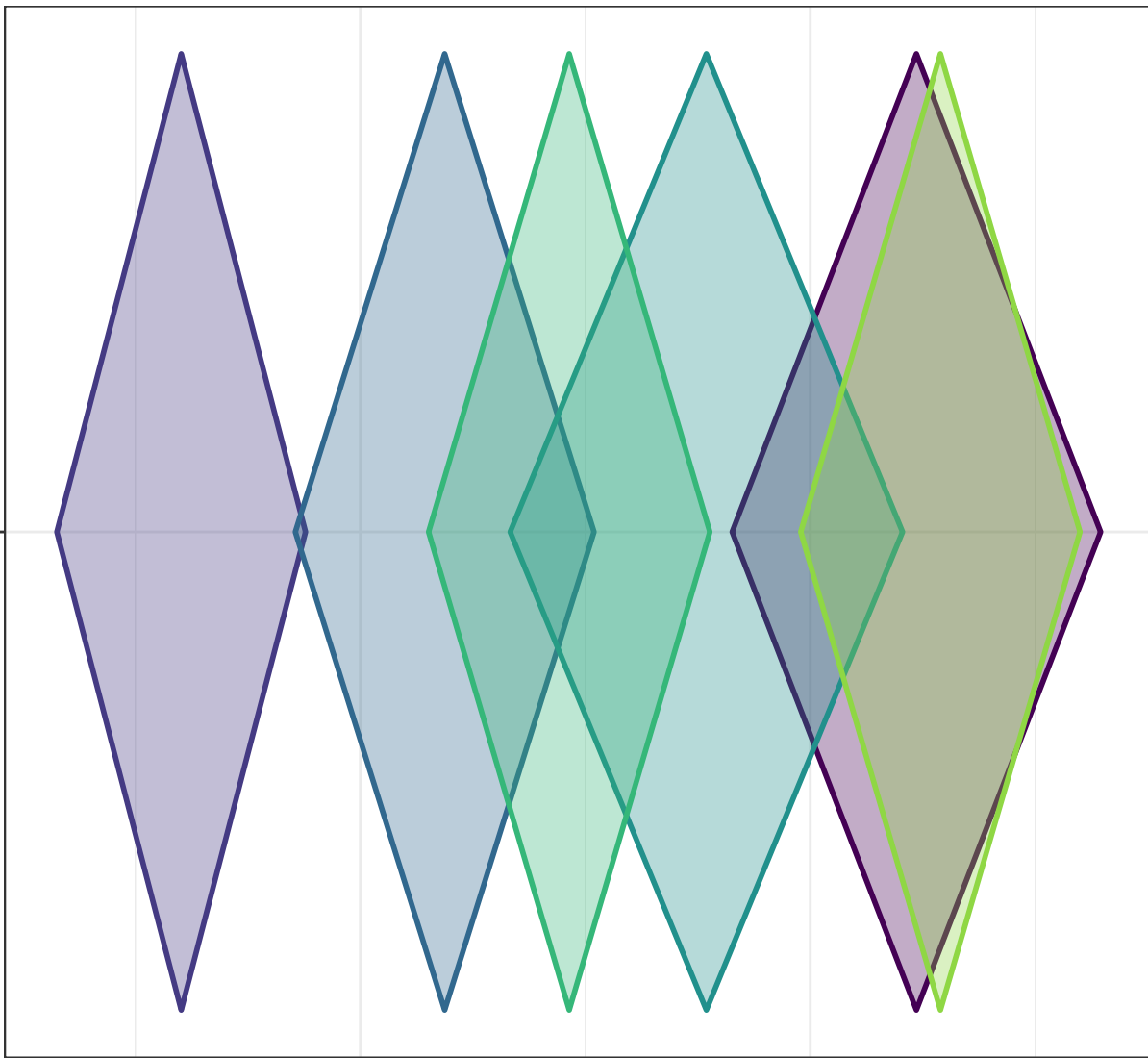
help("comparisonDiamondPlots")

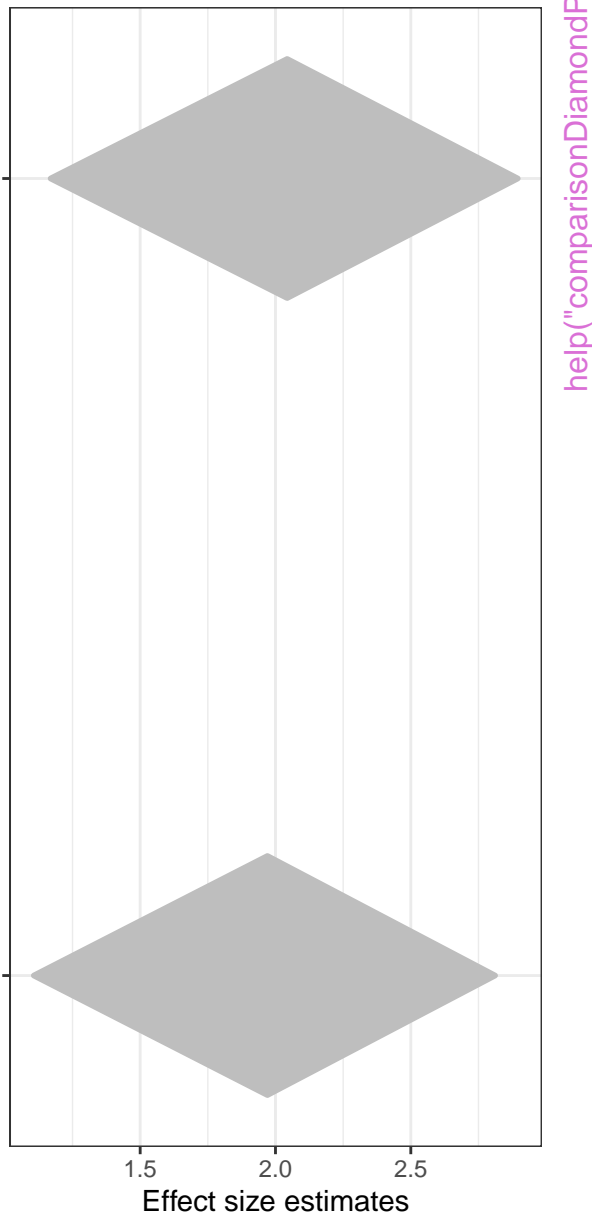
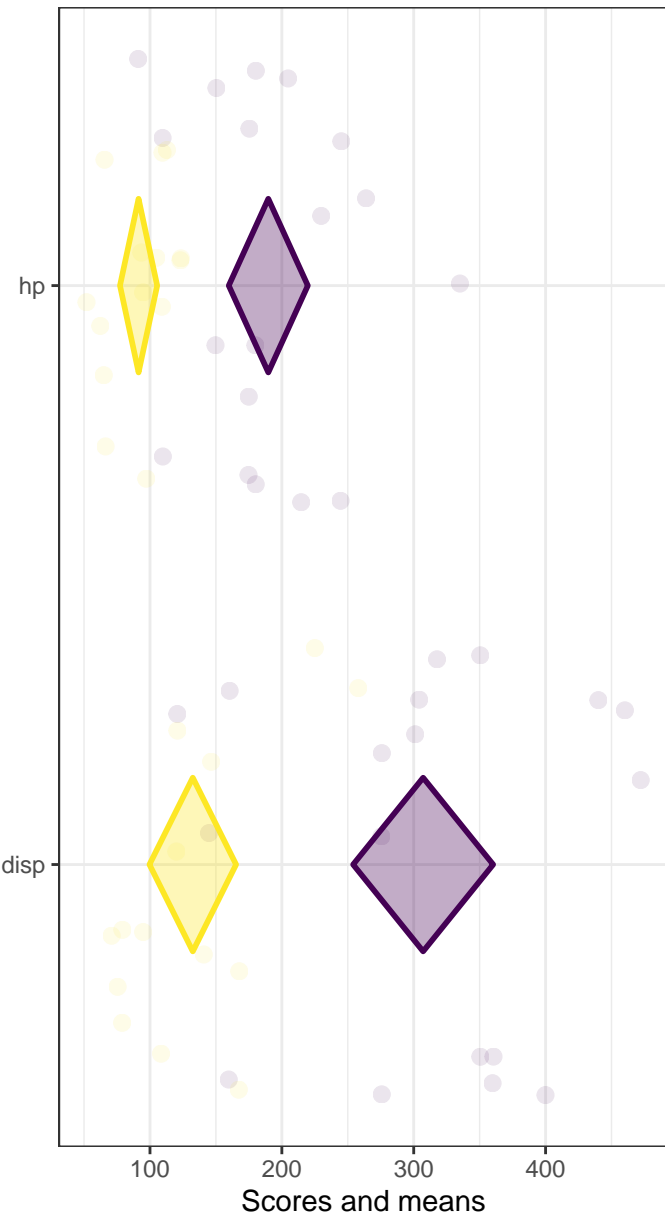
weight

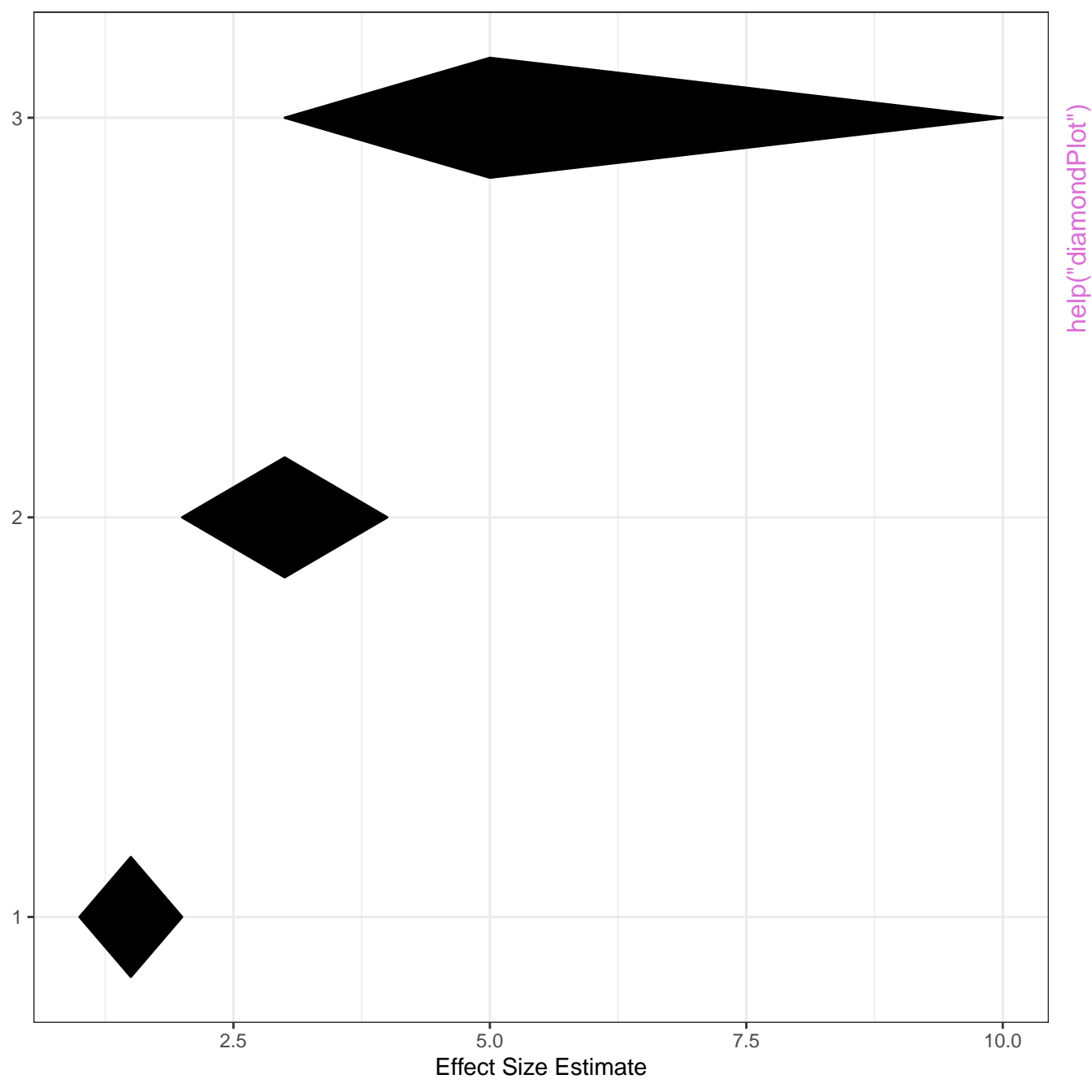
200

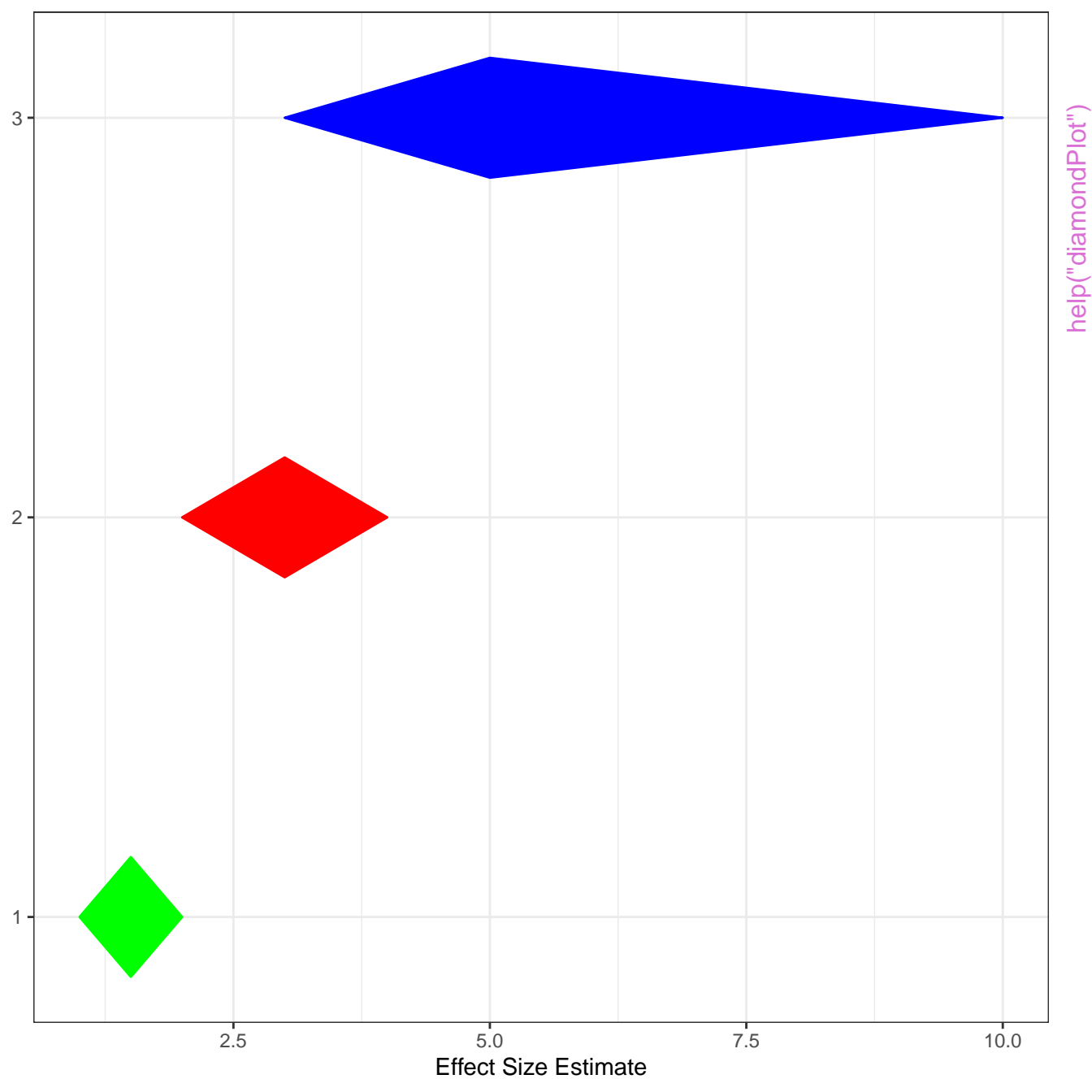
300

Scores and means

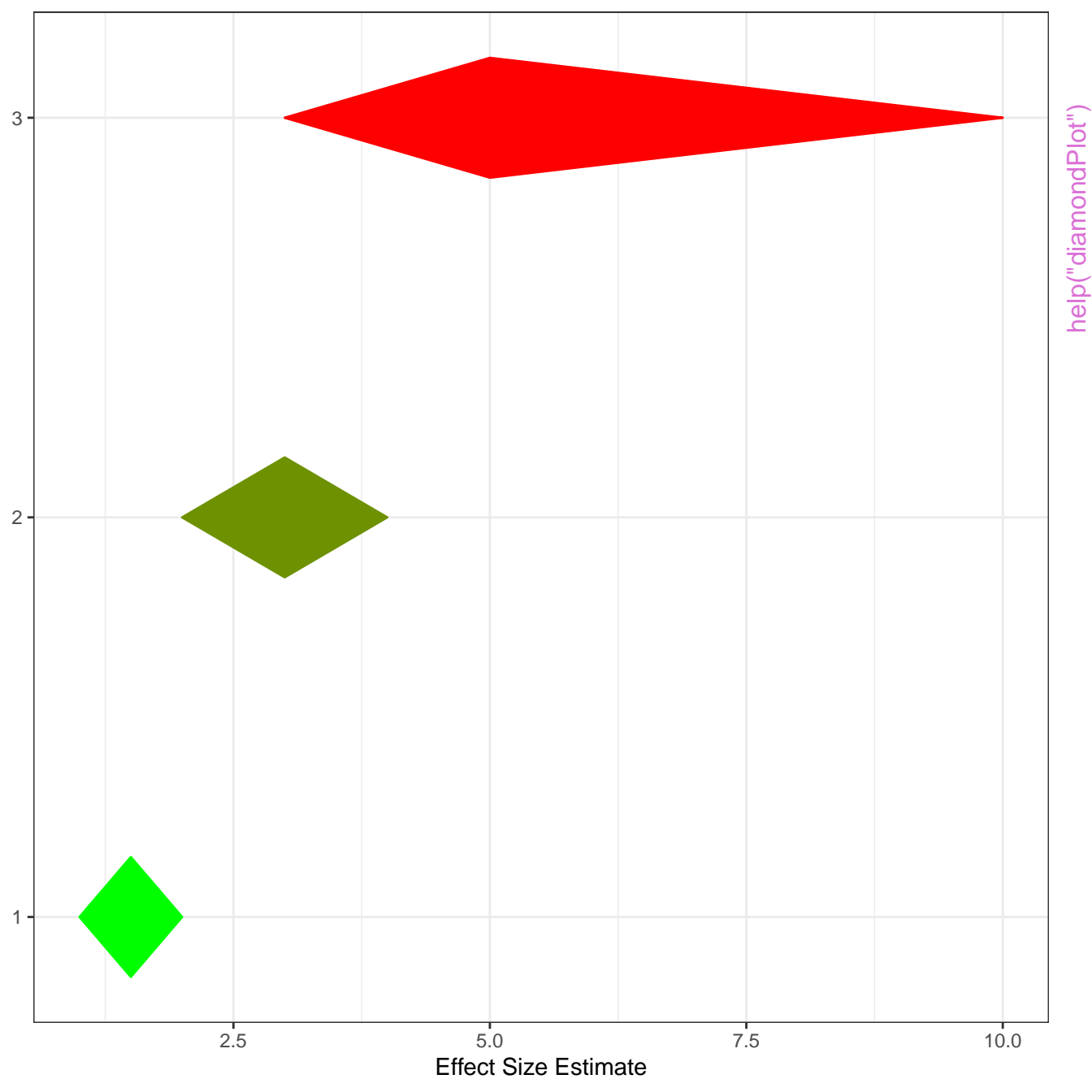


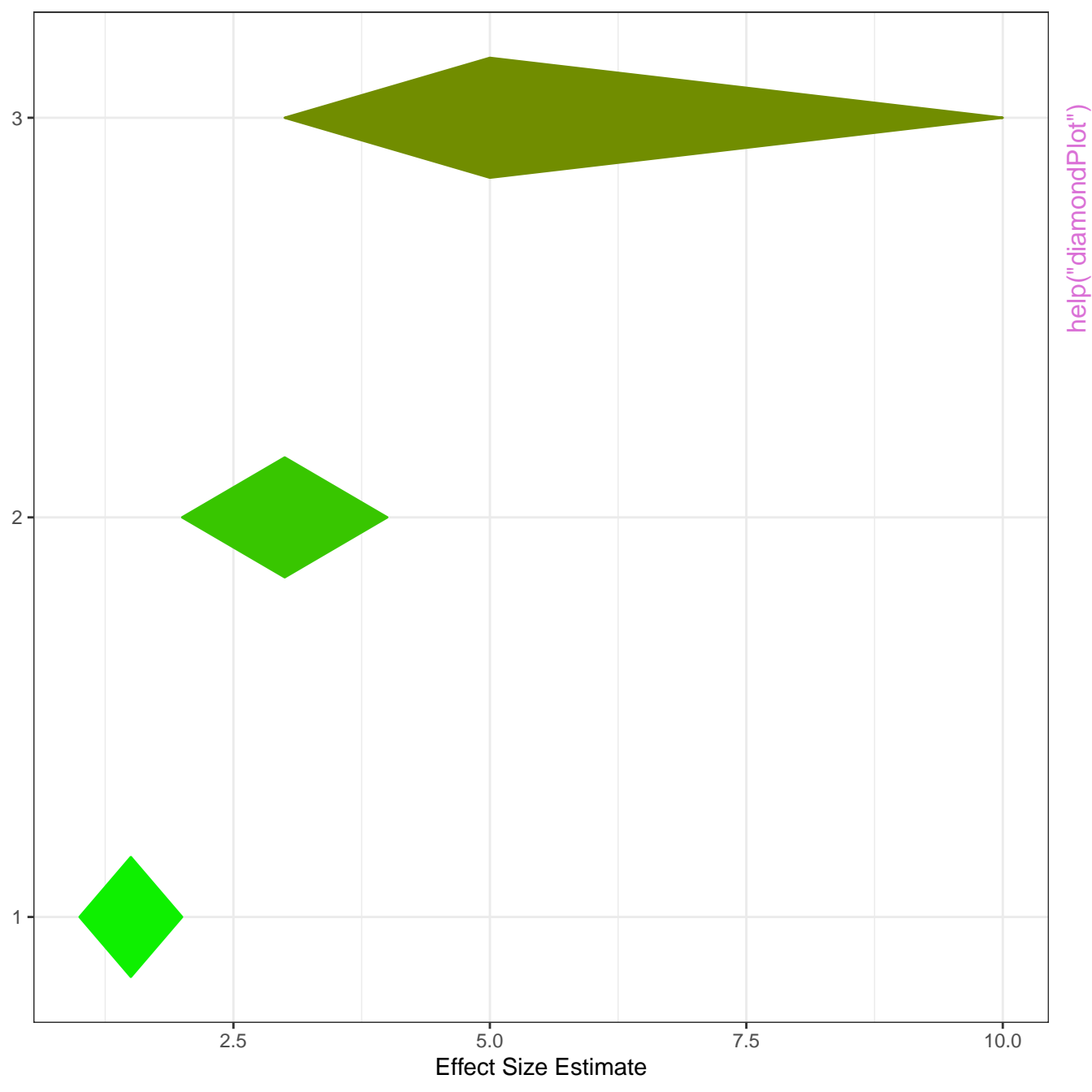


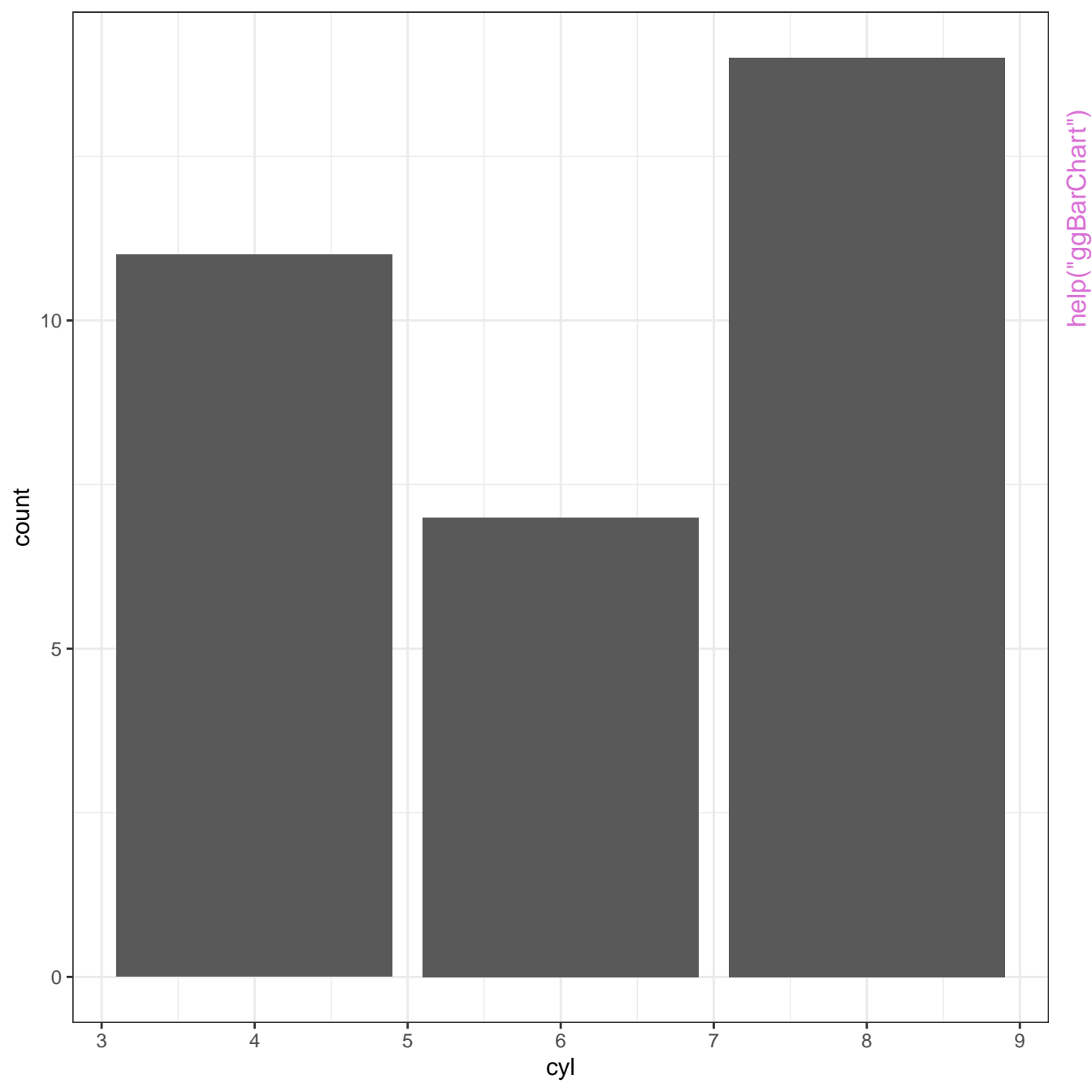


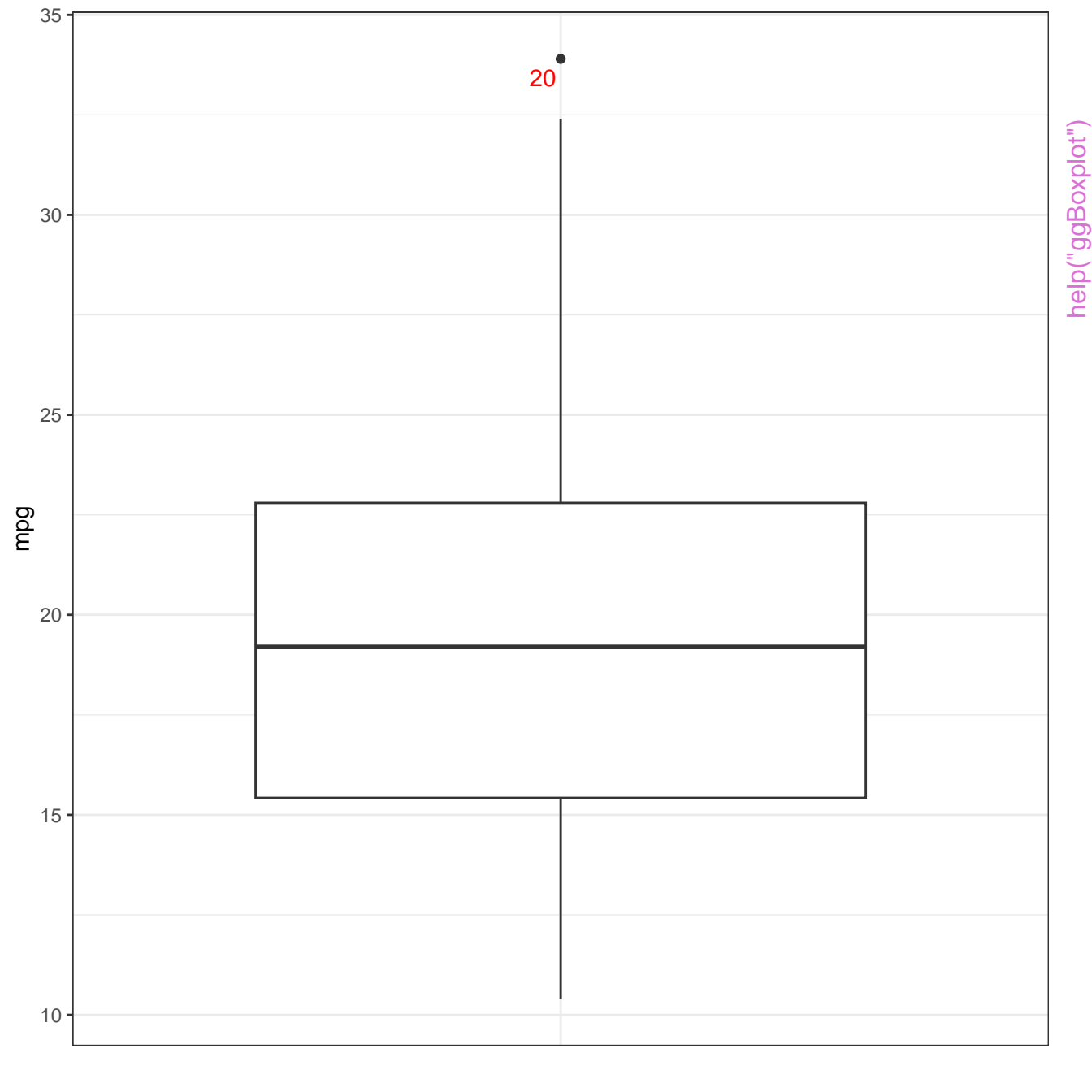




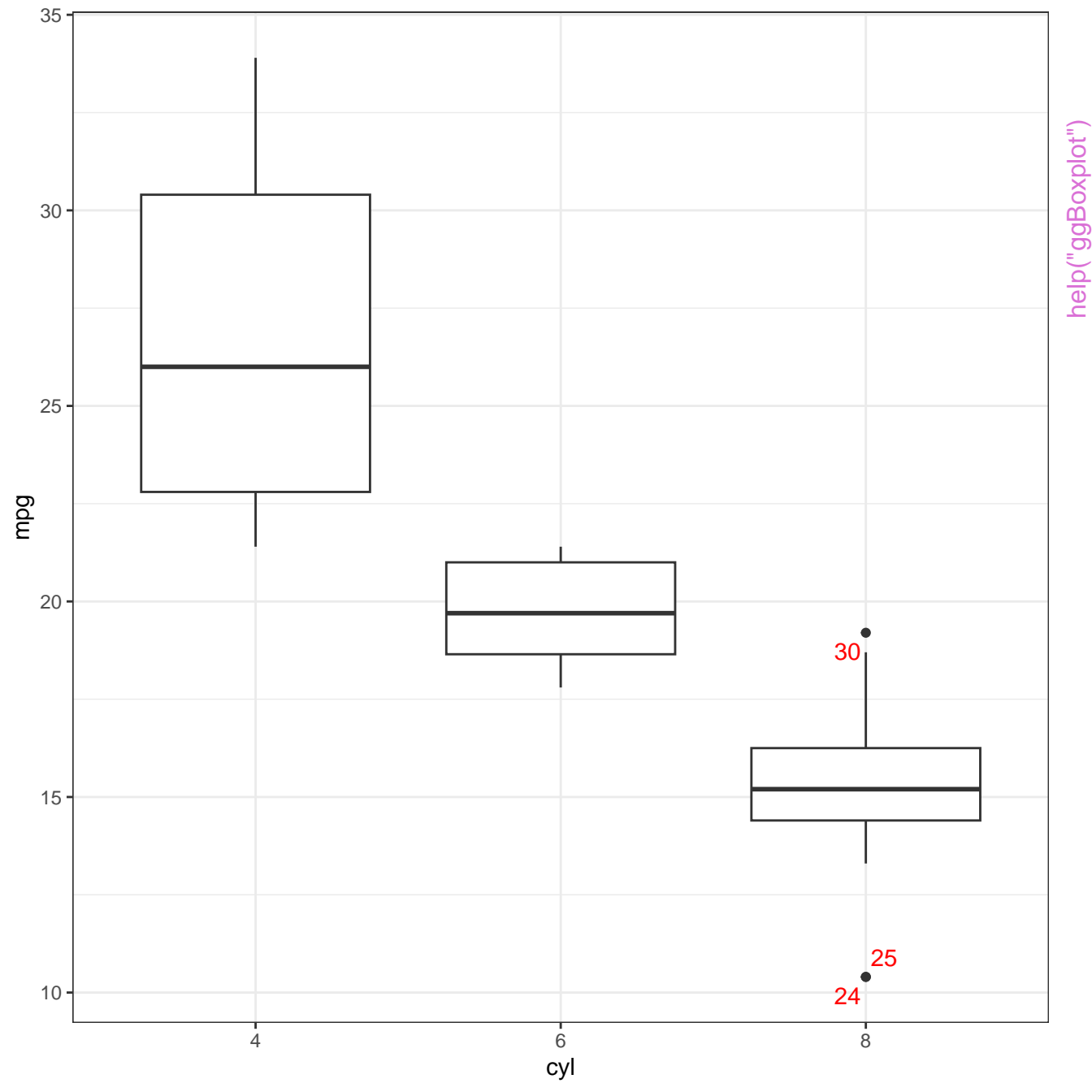


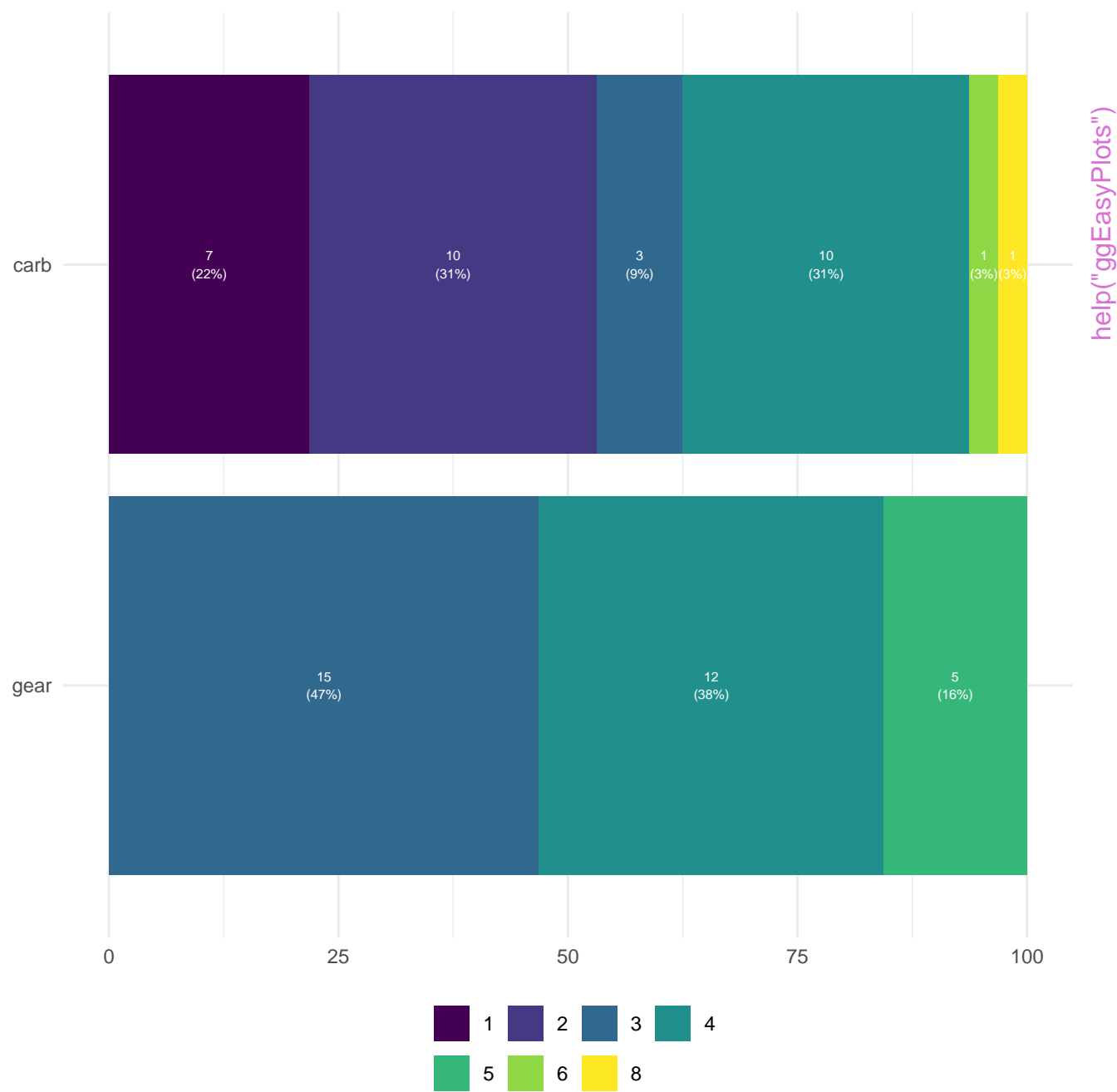


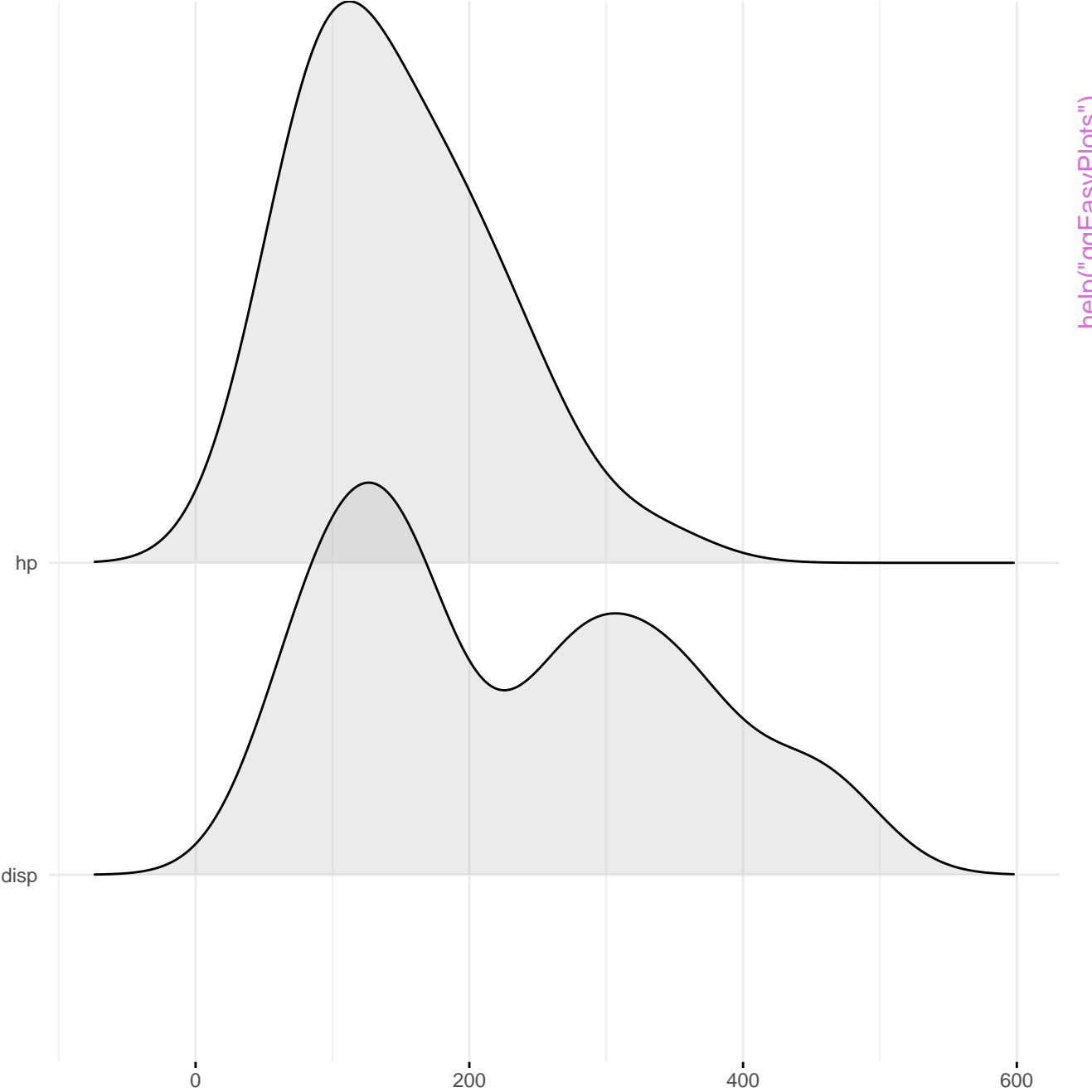


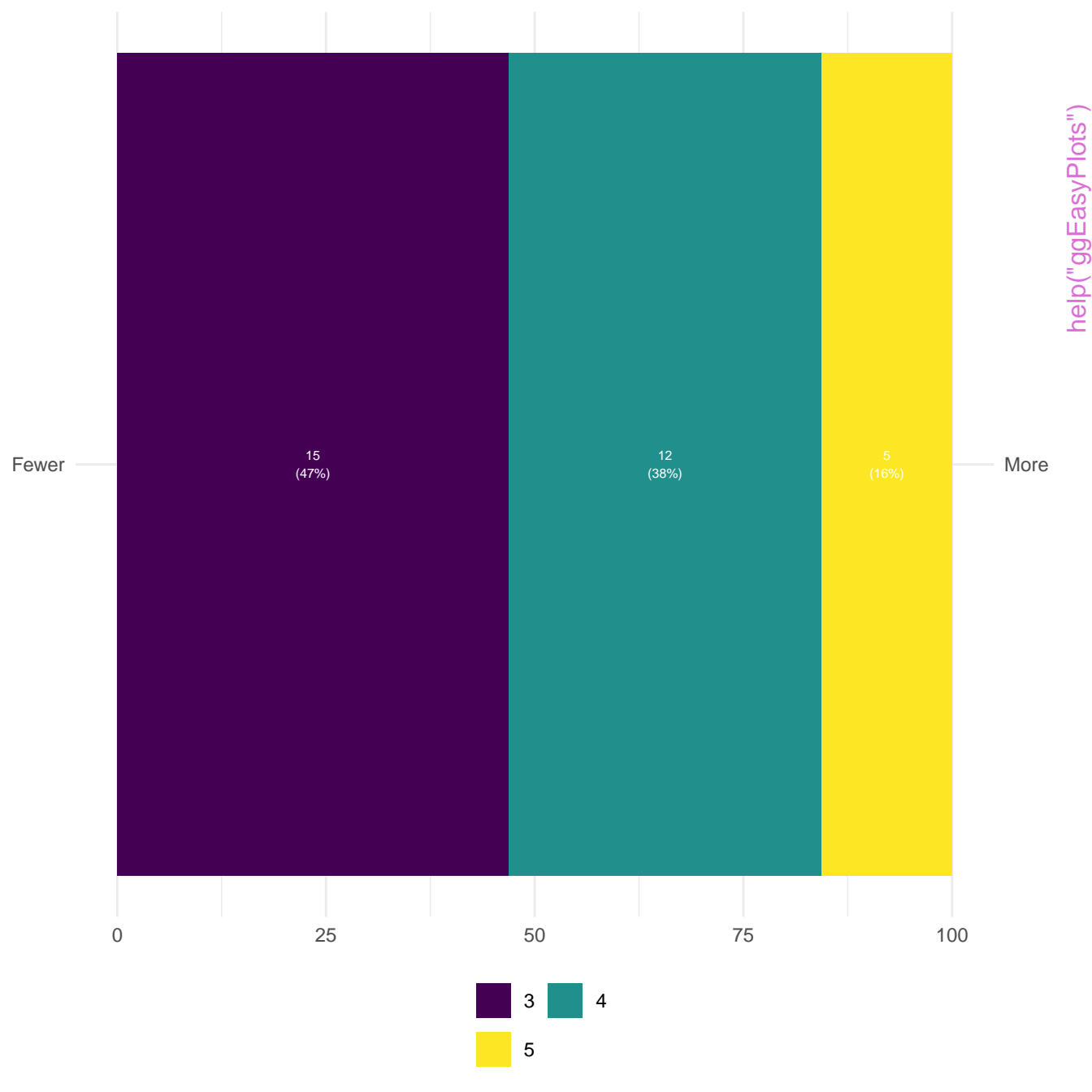


help("ggBoxplot")

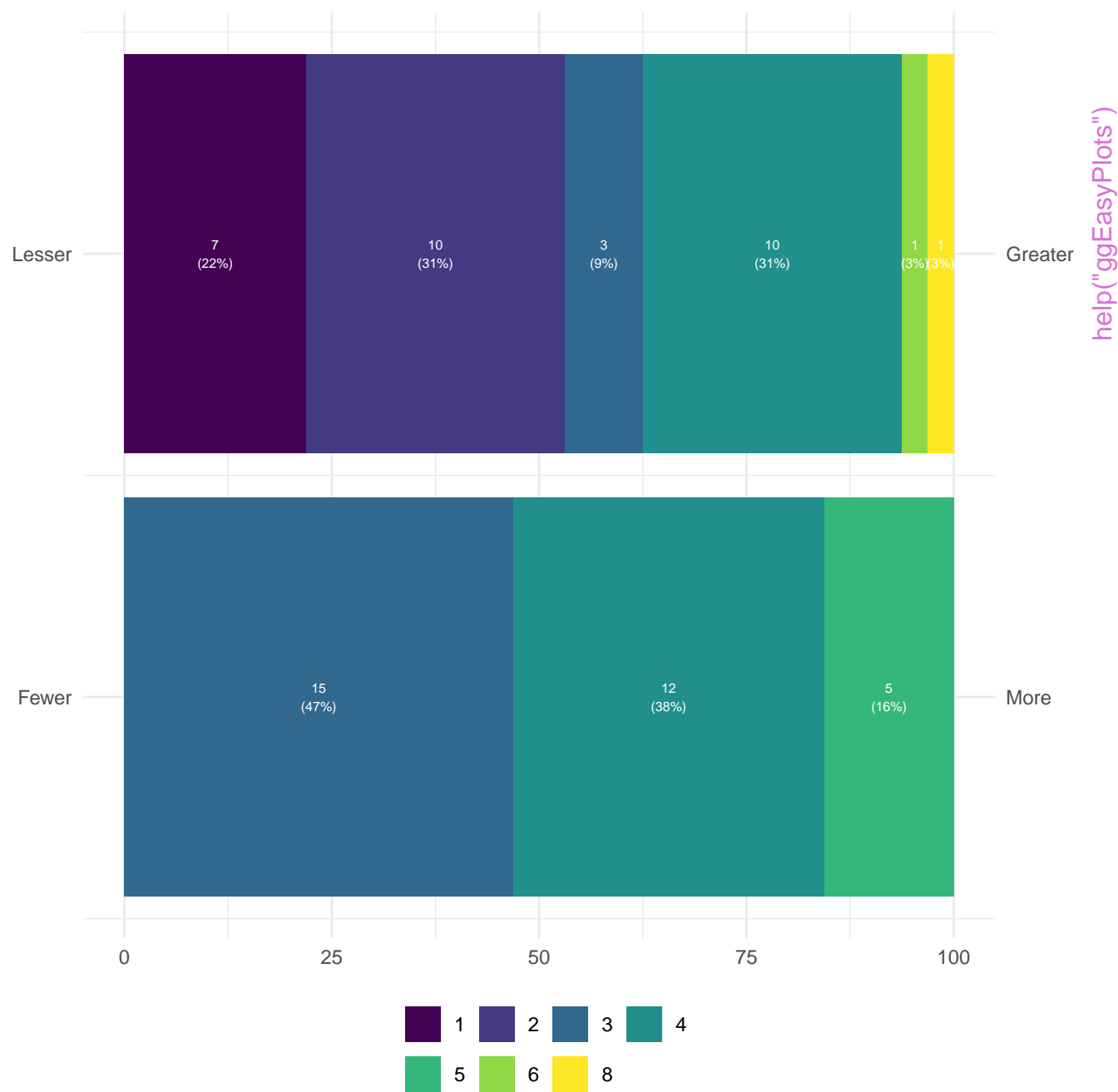


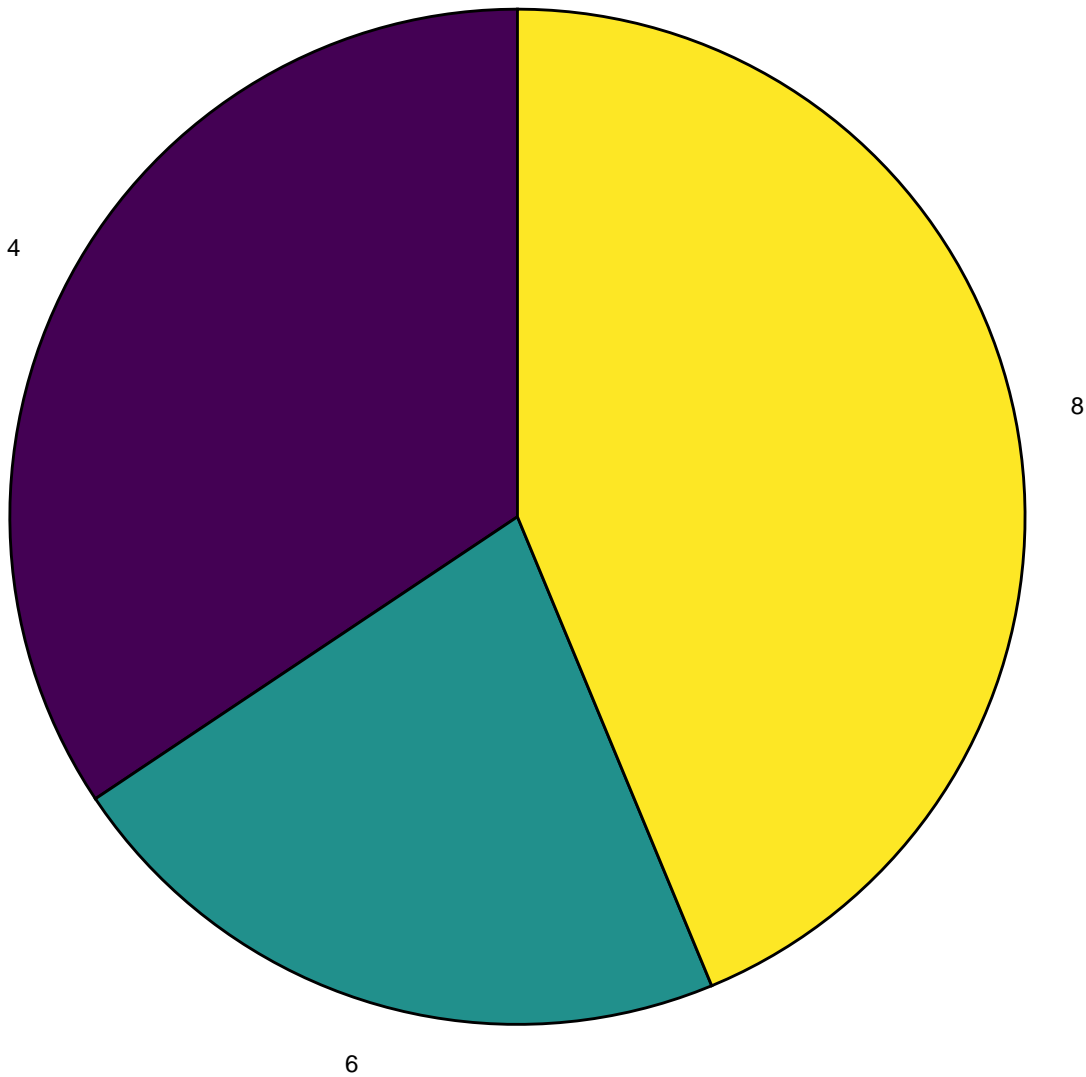


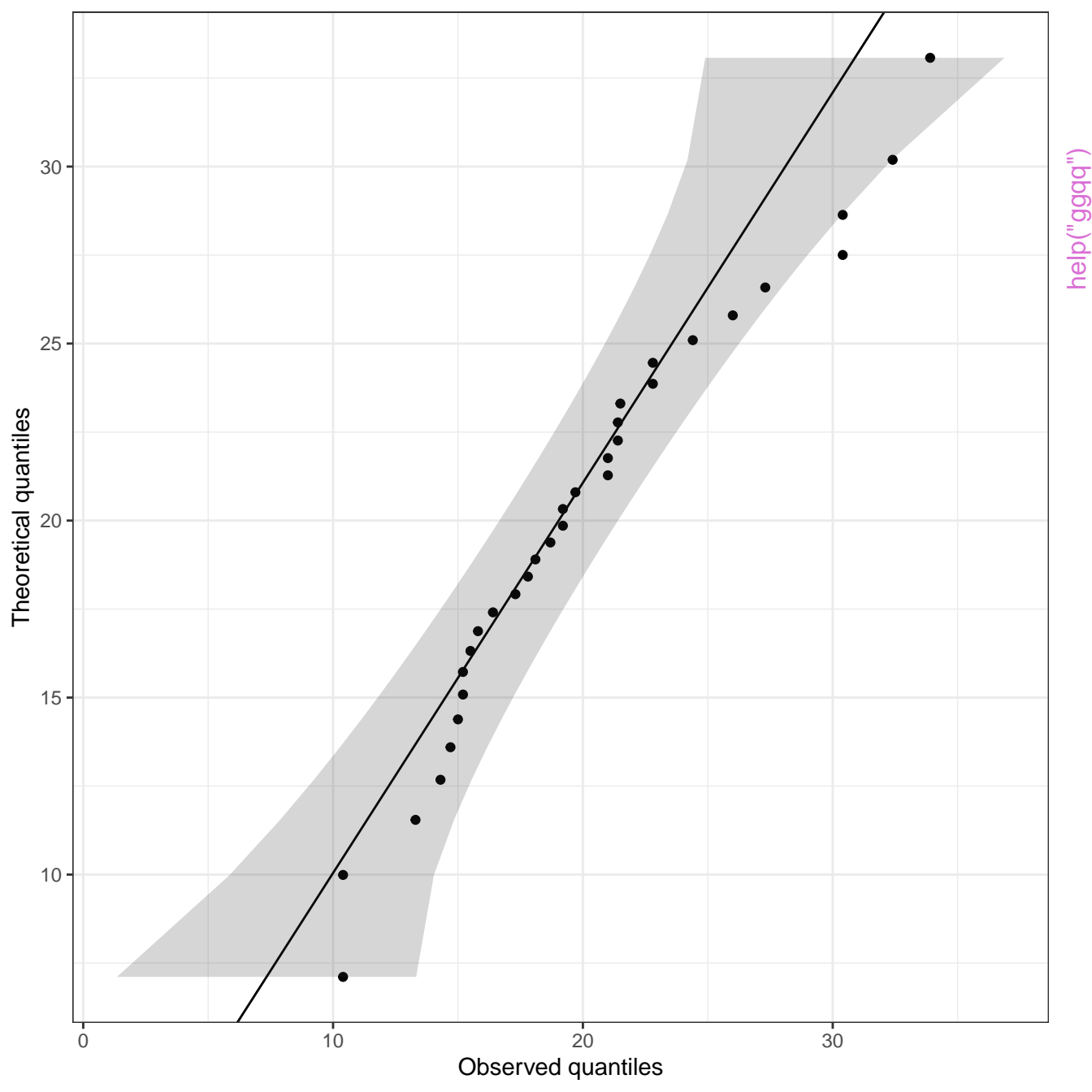




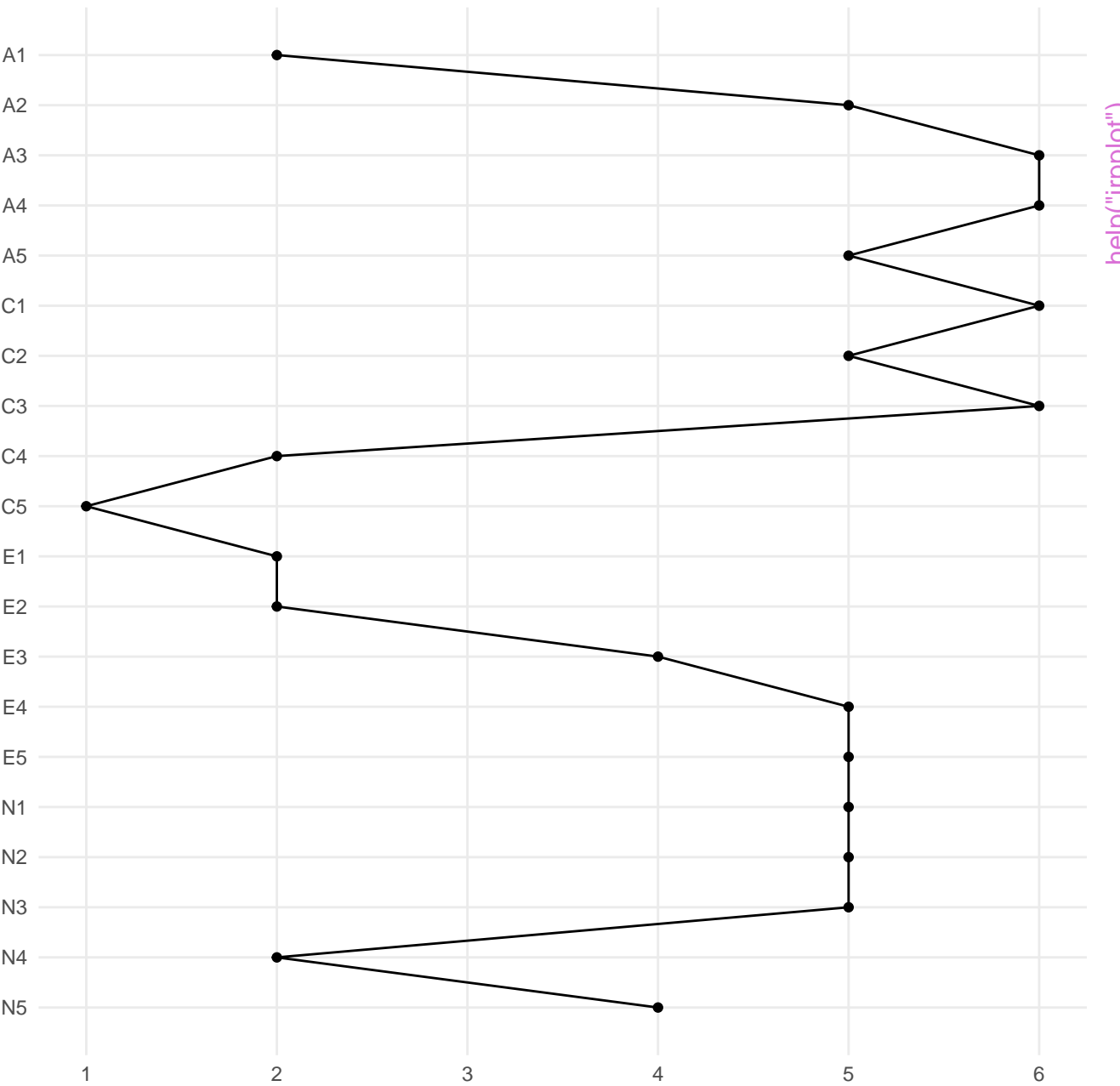






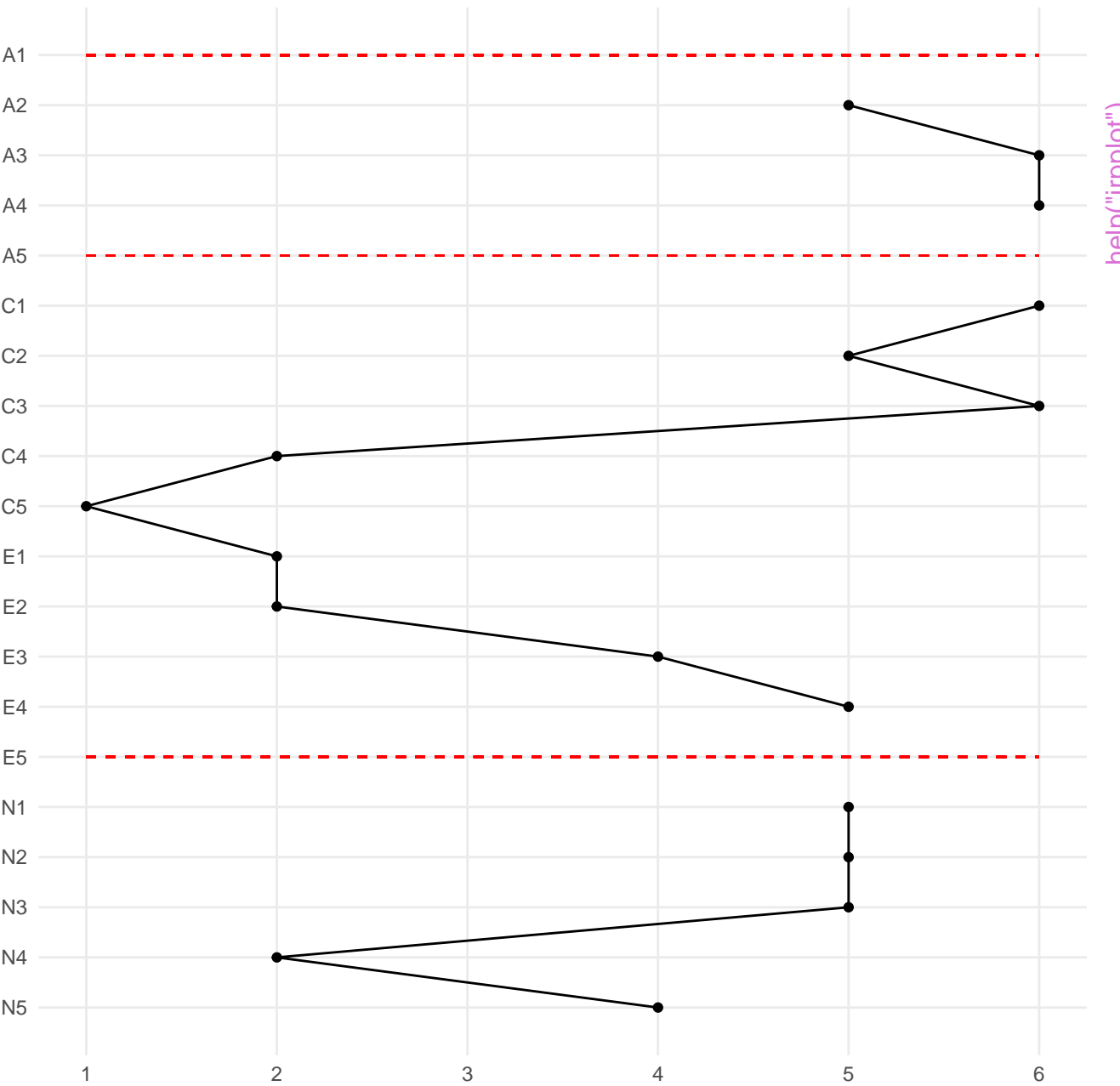


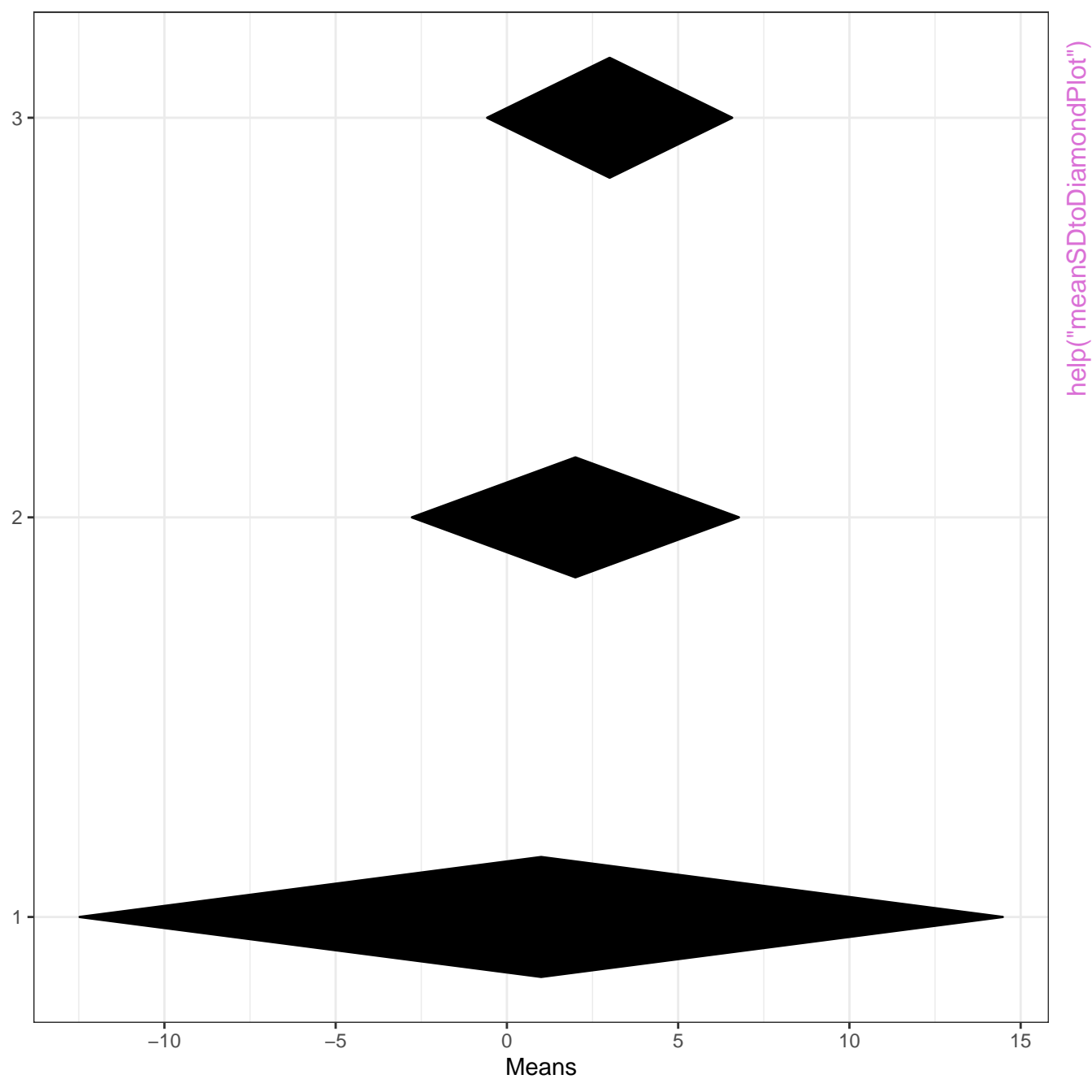
Row 10 in dataset dat



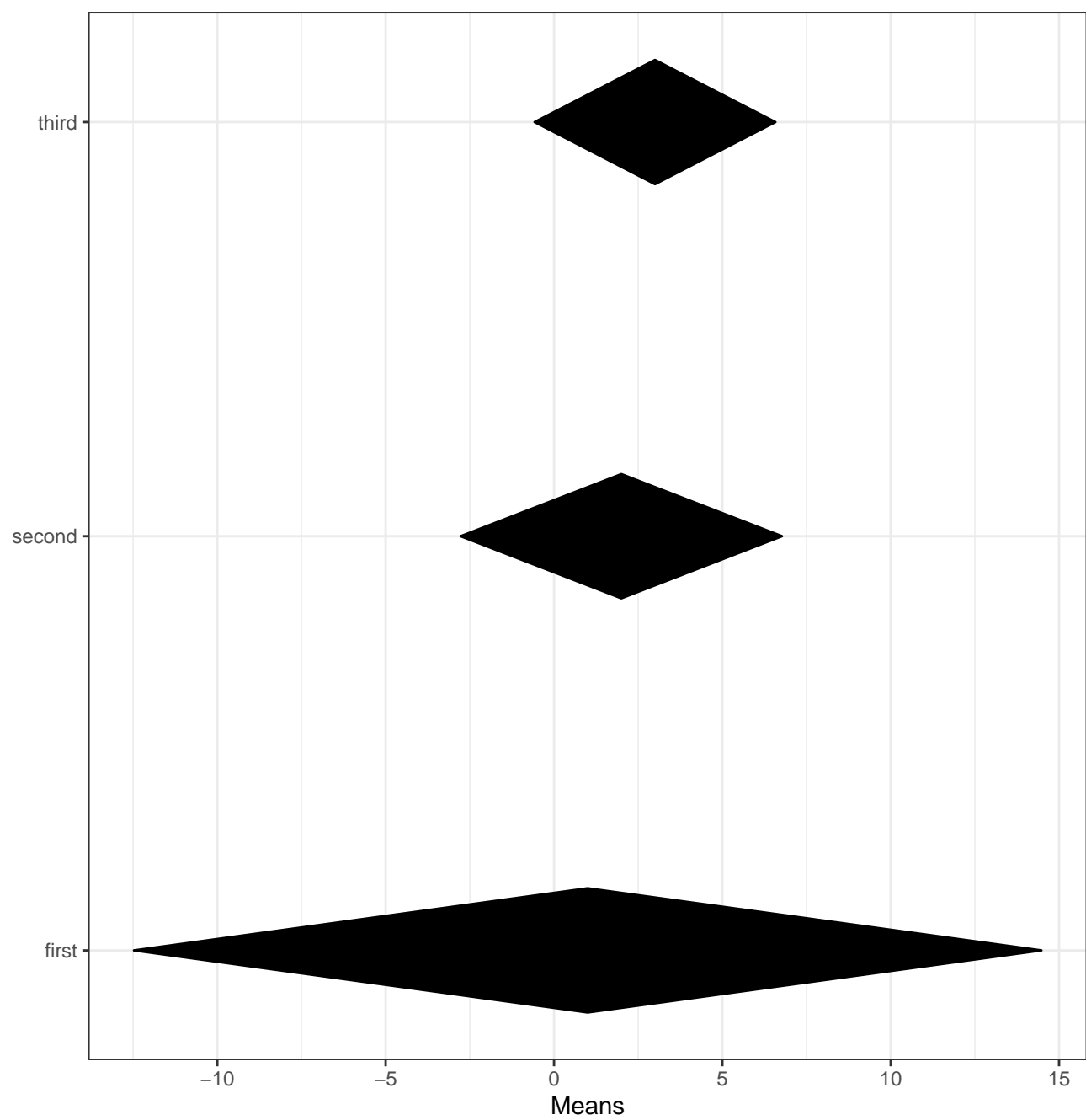
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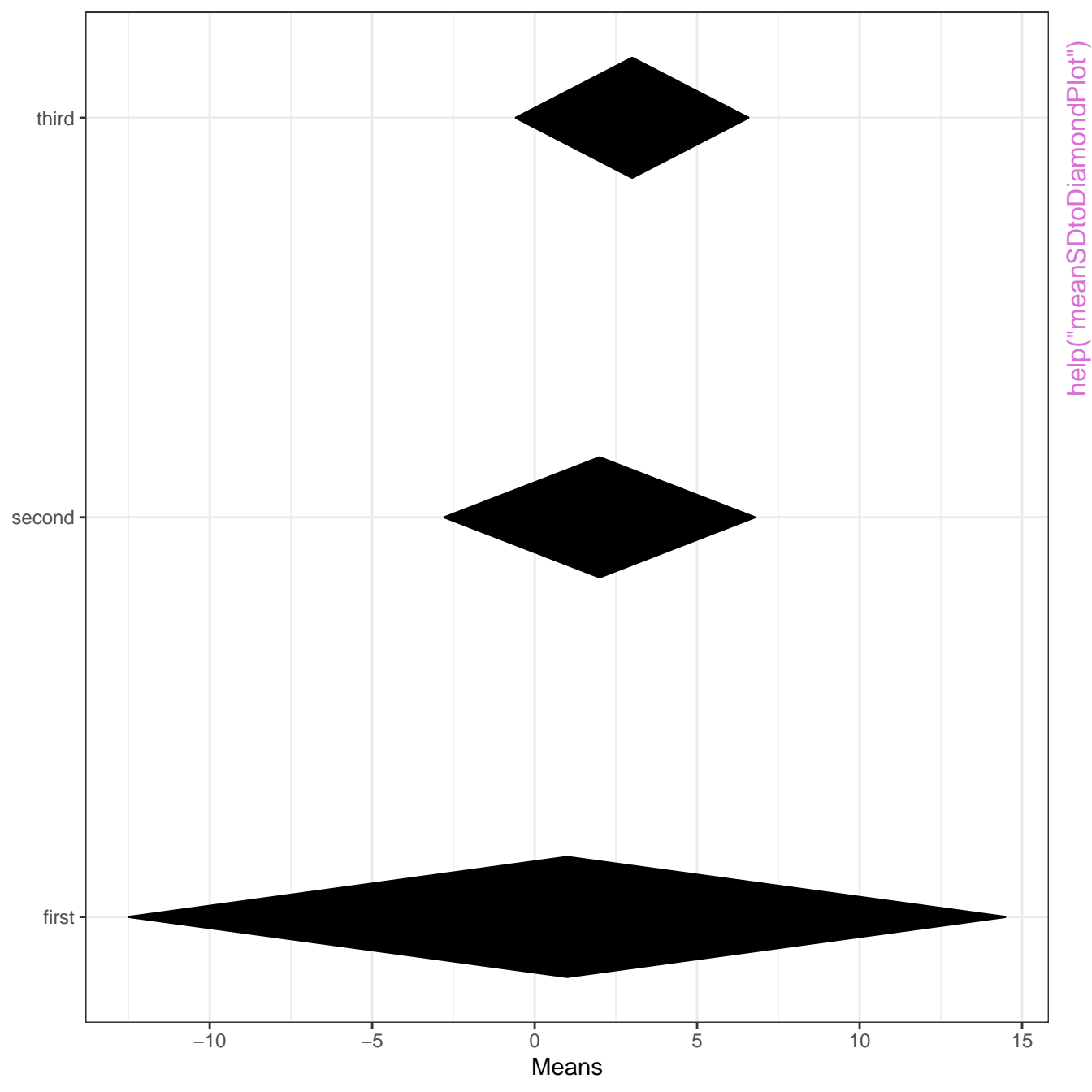
Row 10 in dataset dat



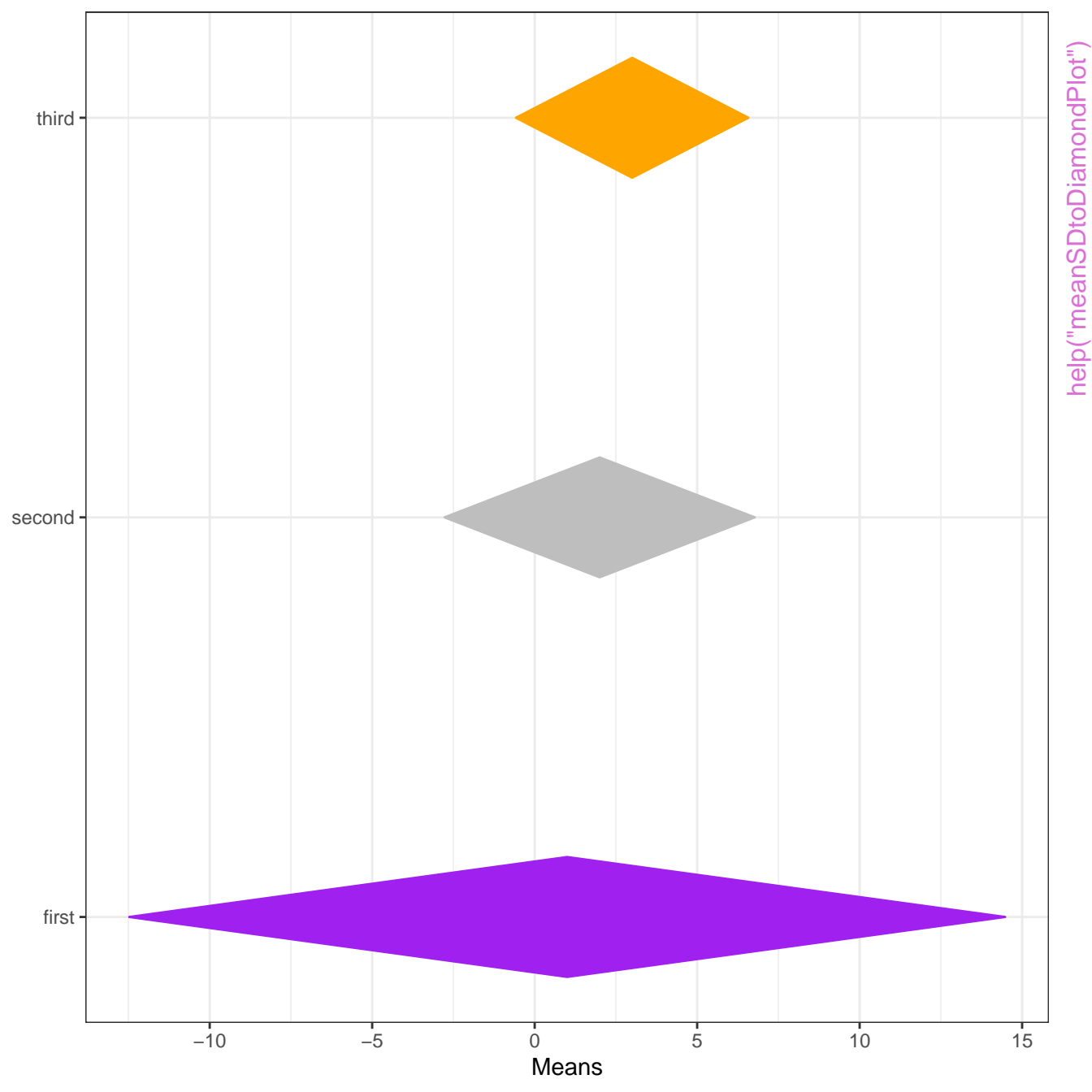


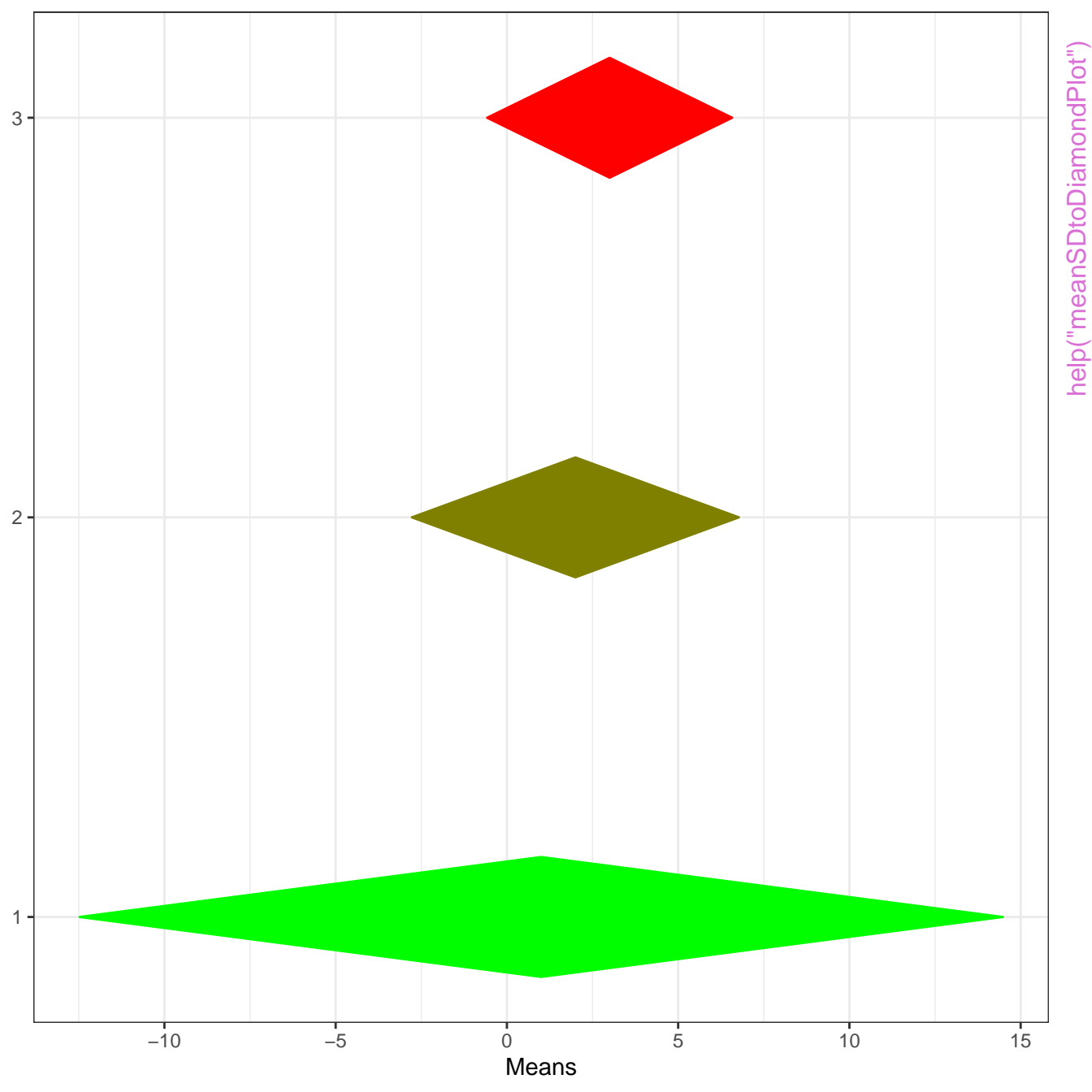
help("meanSDtoDiamondPlot")

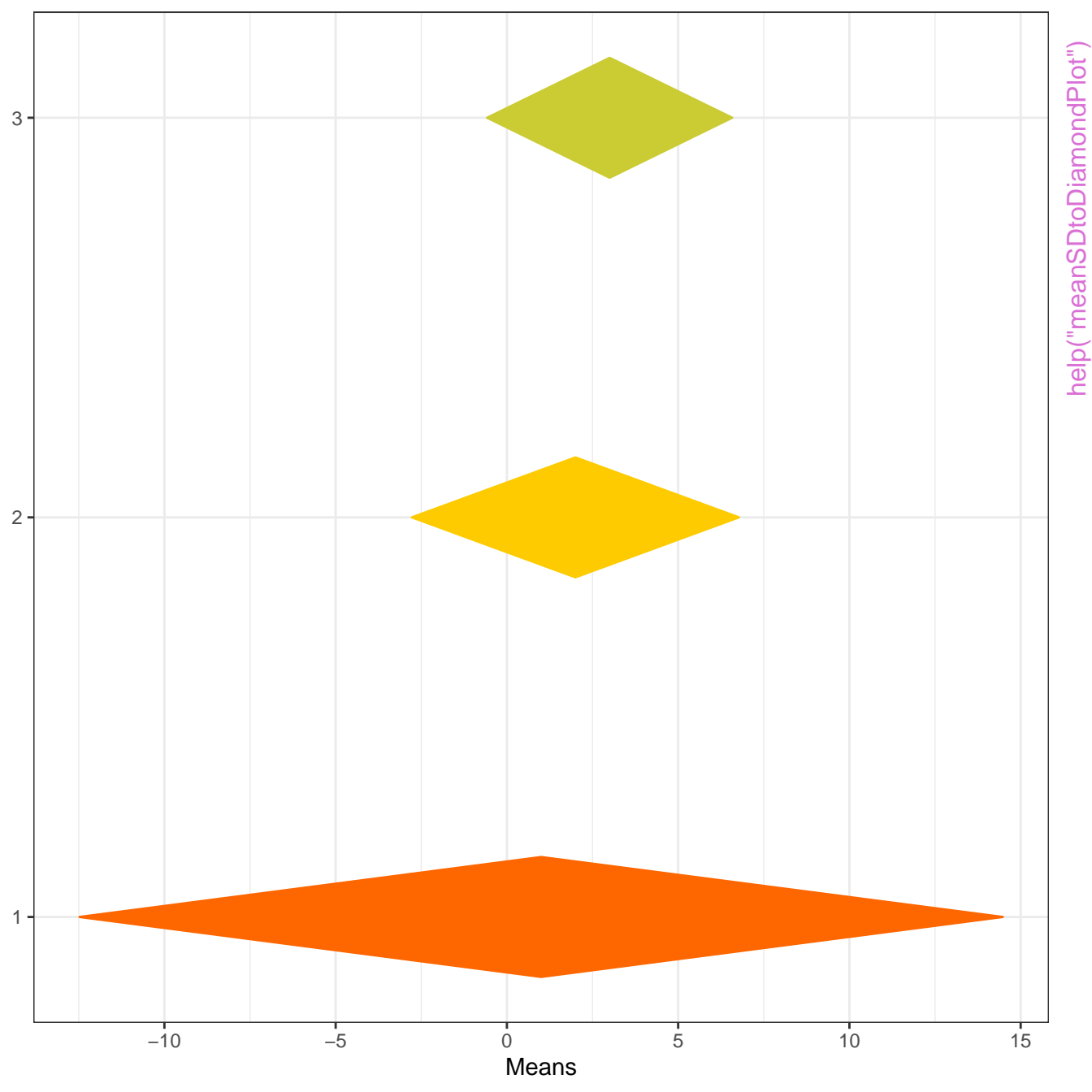


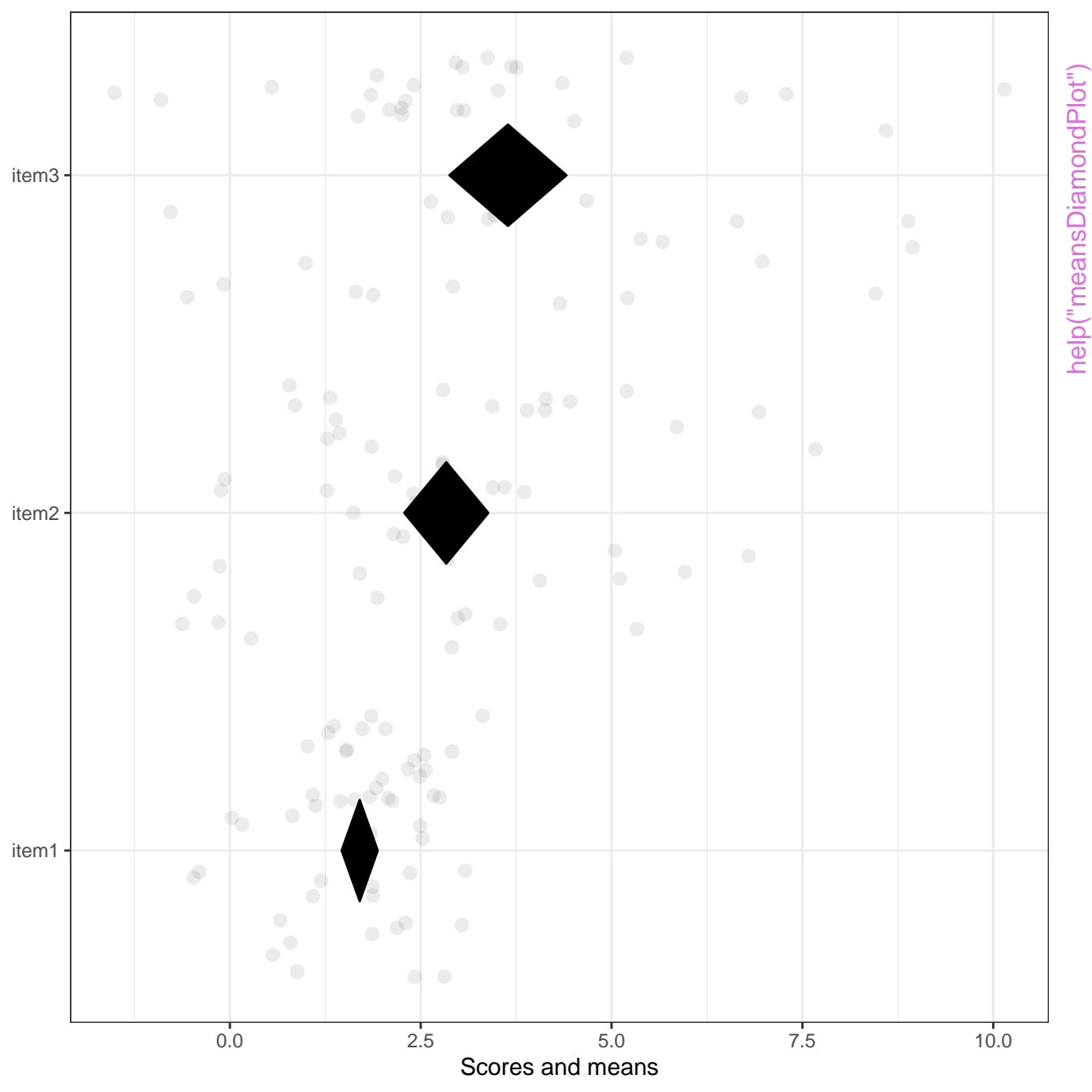


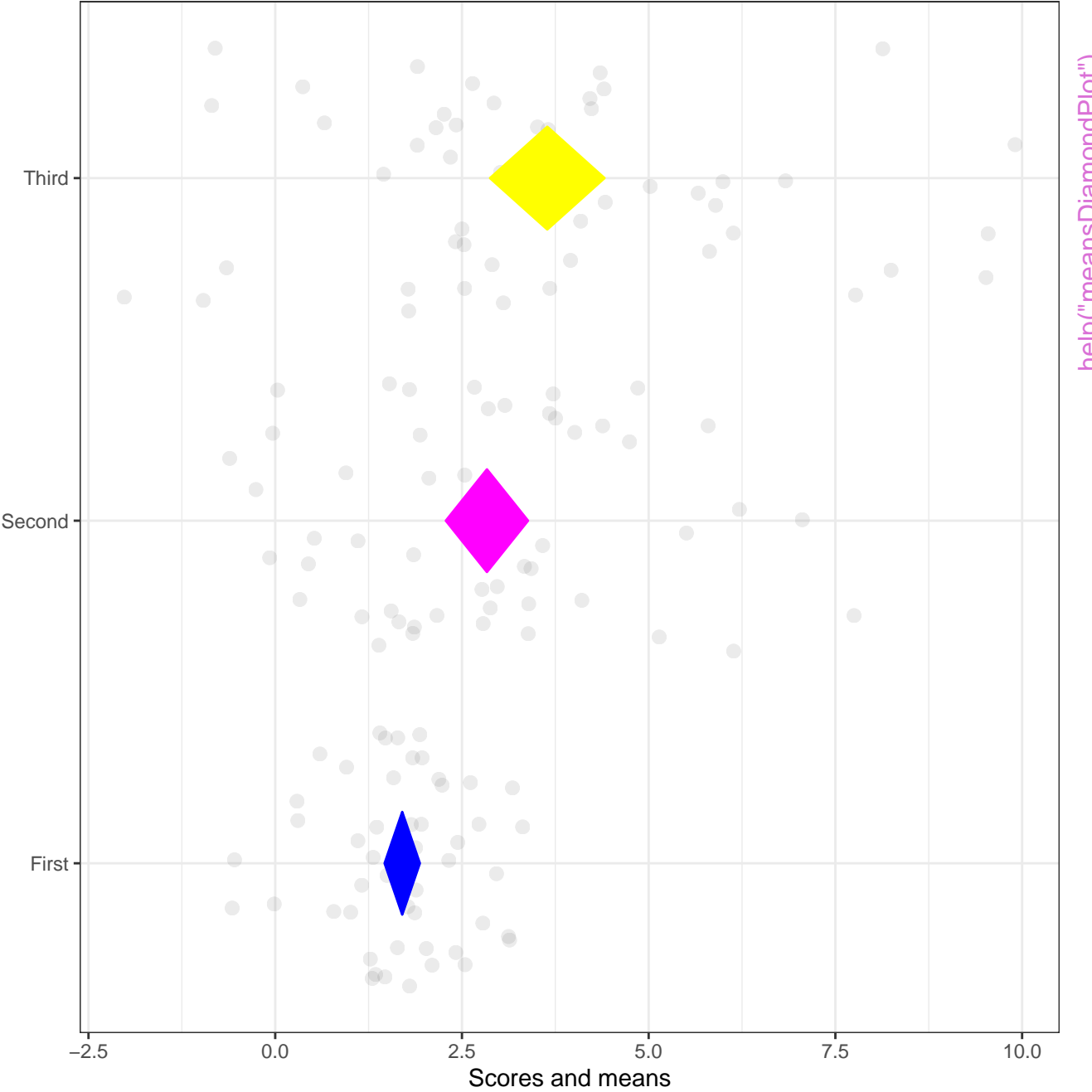




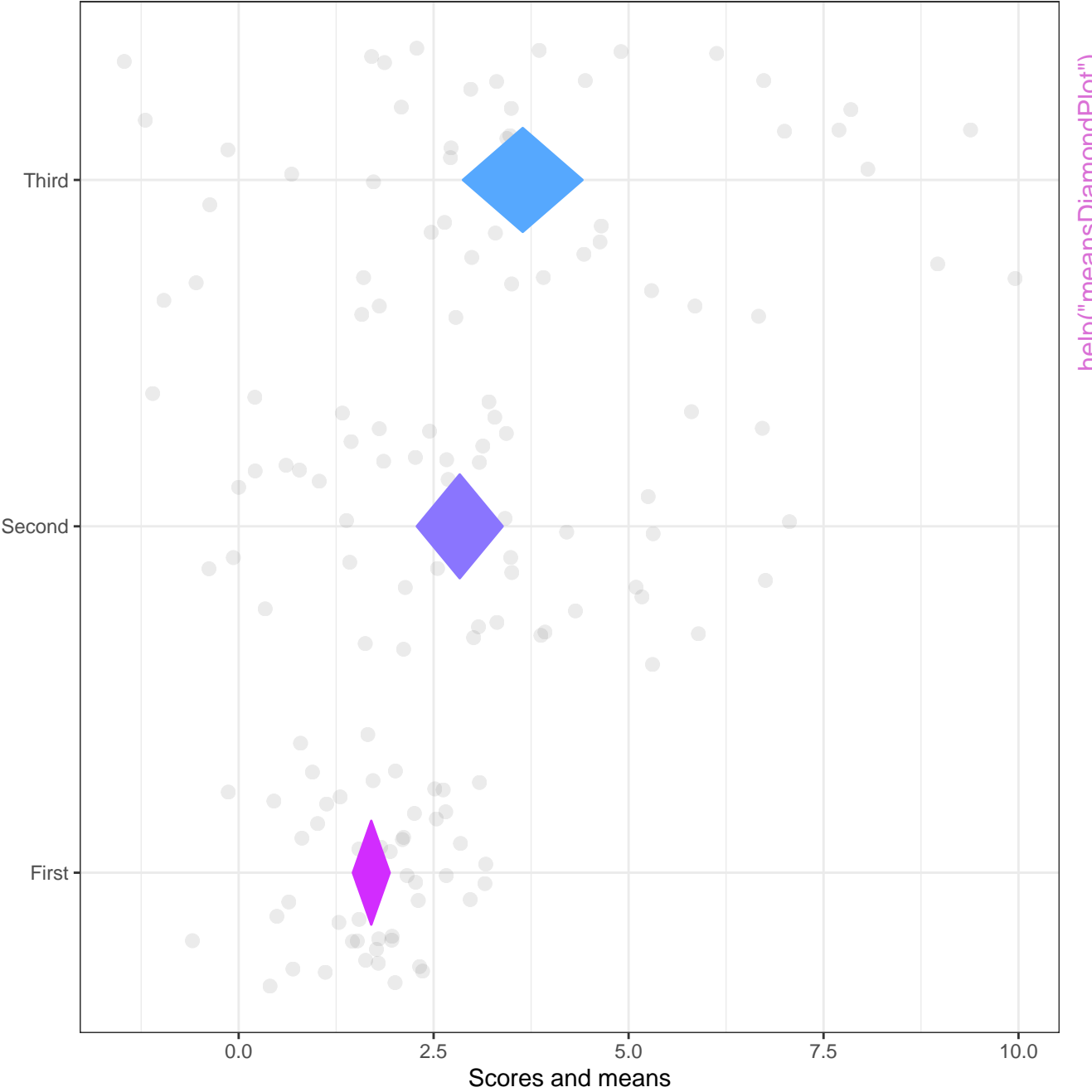


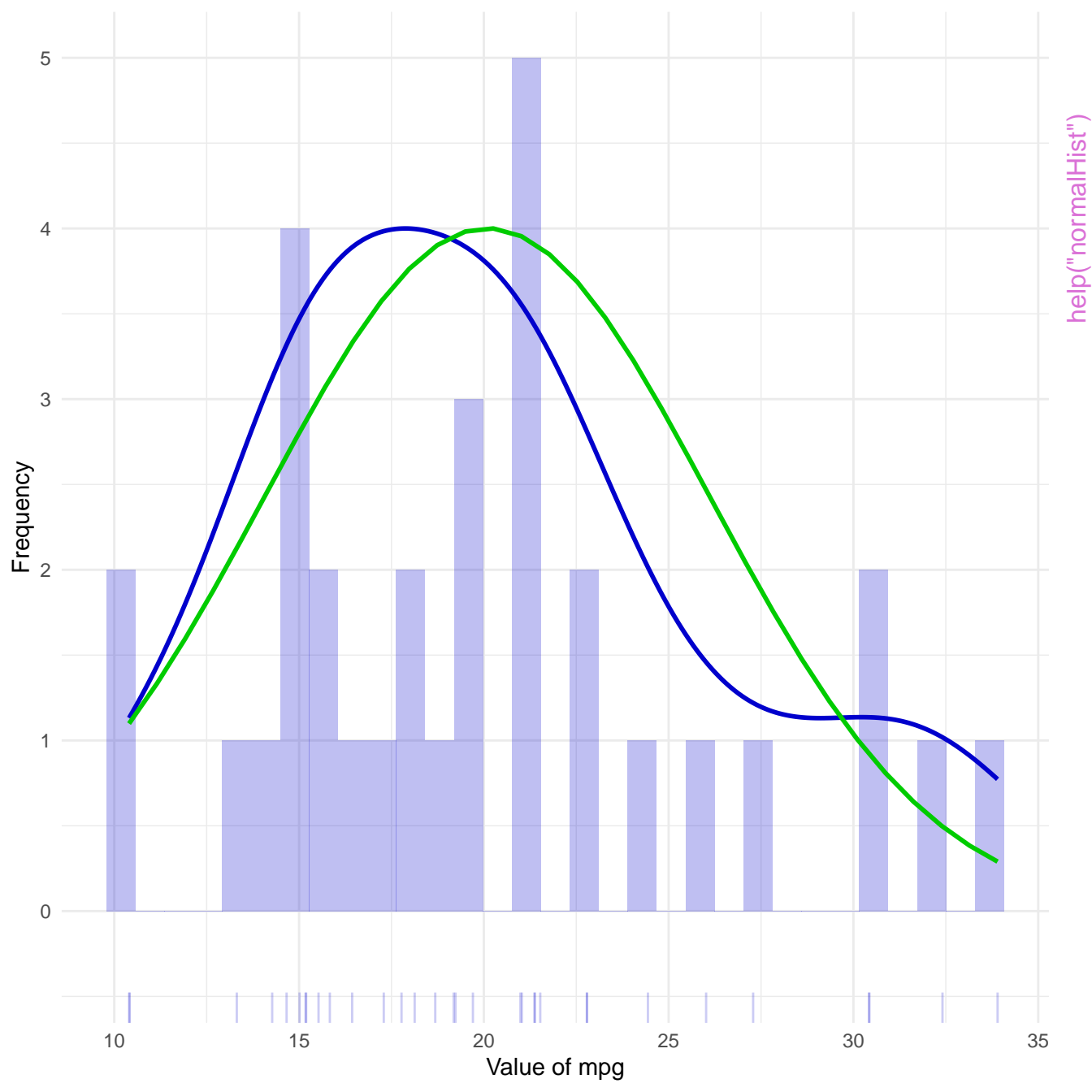


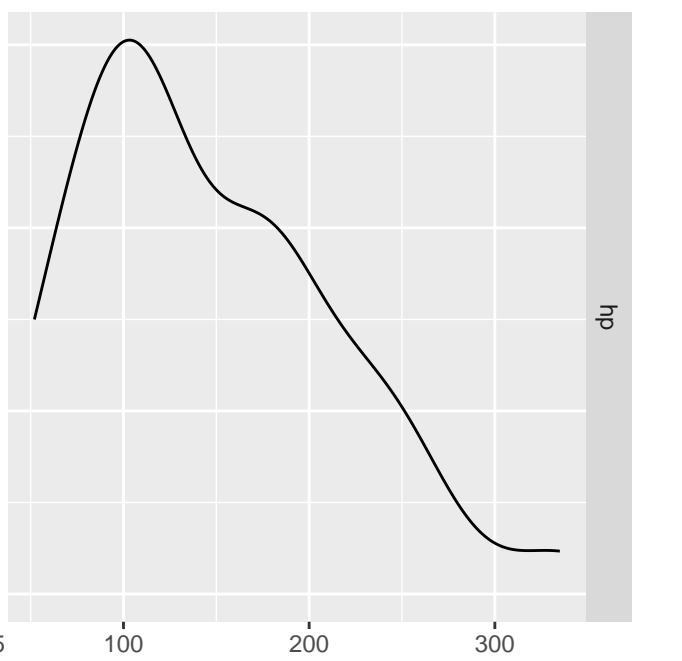
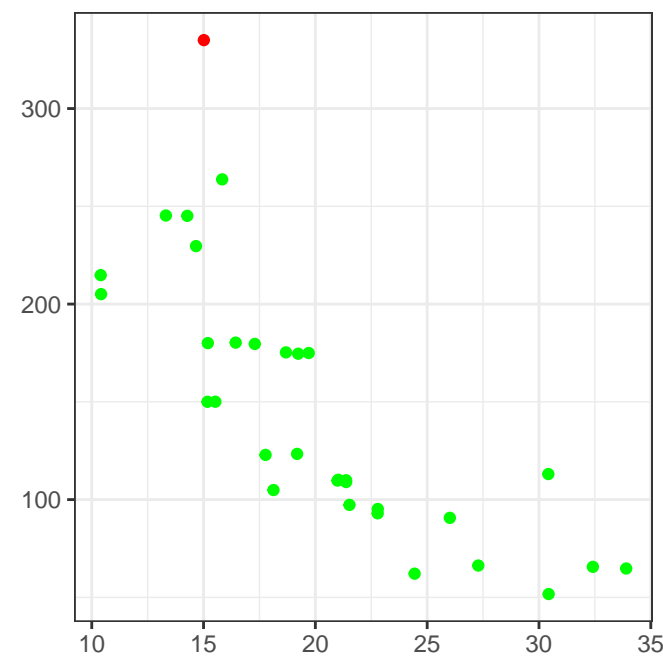
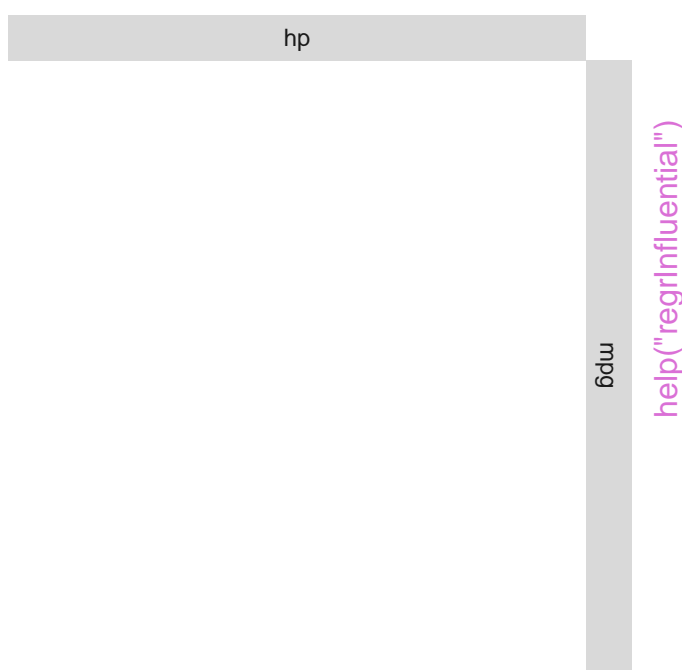
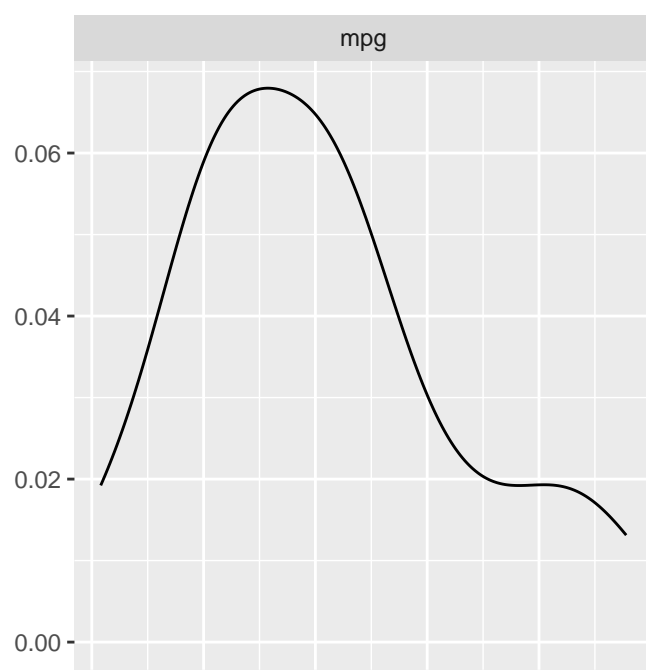




help("meansDiamondPlot")









Histogram of testRetestSimData\$t0\_item1

