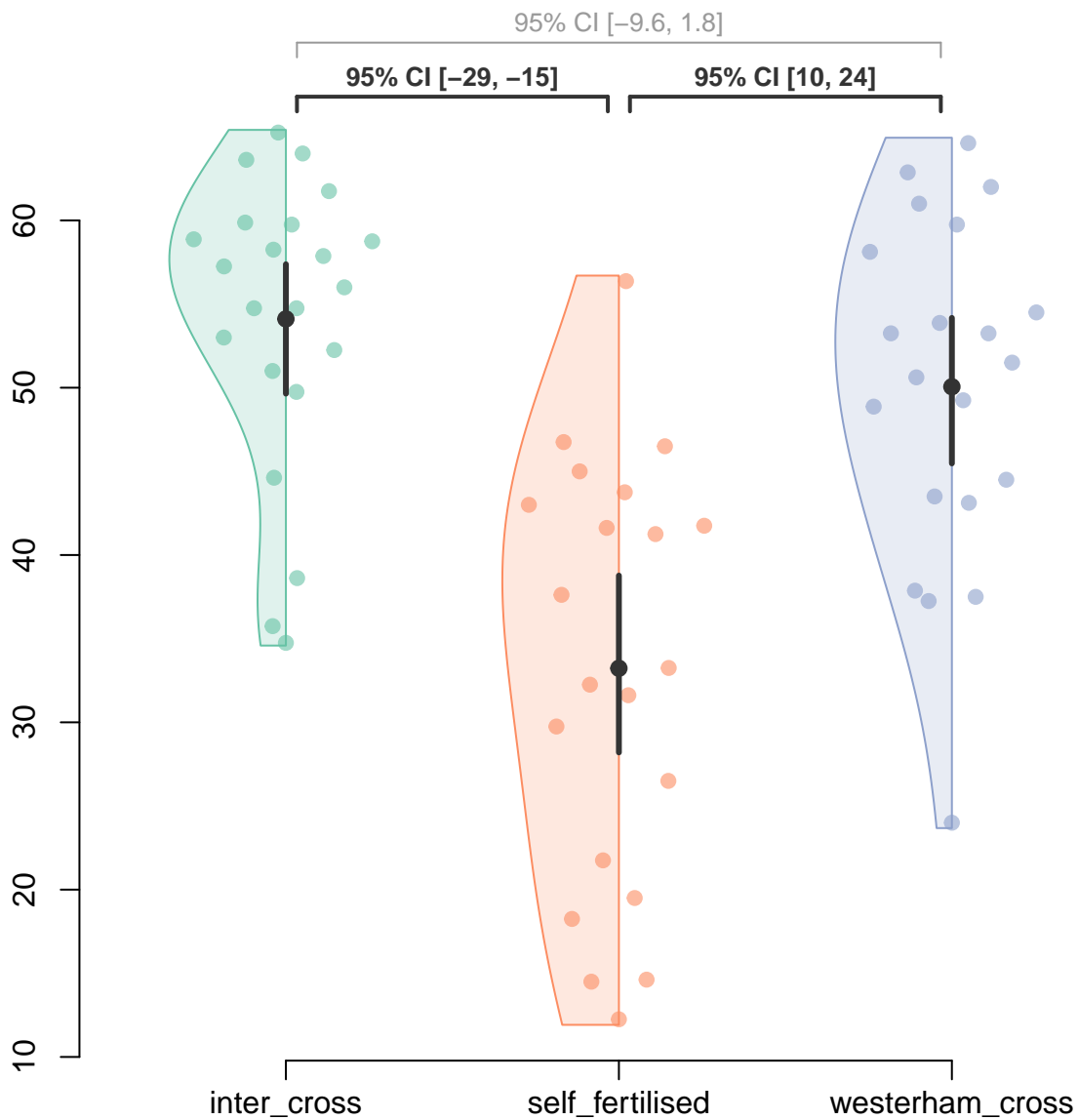
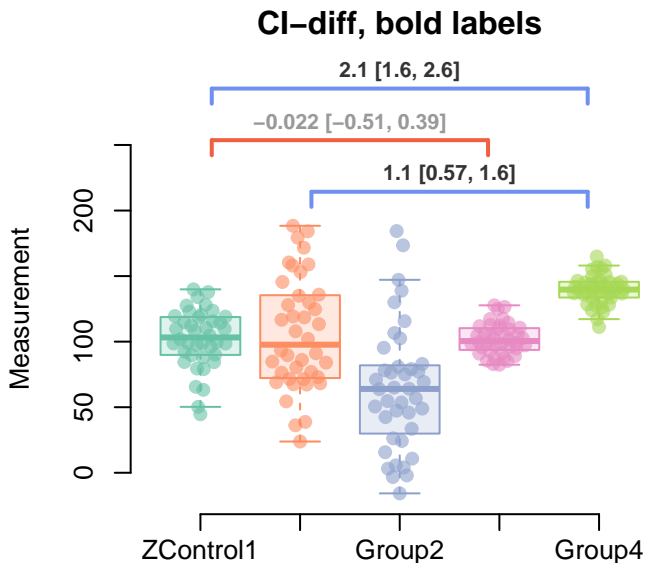
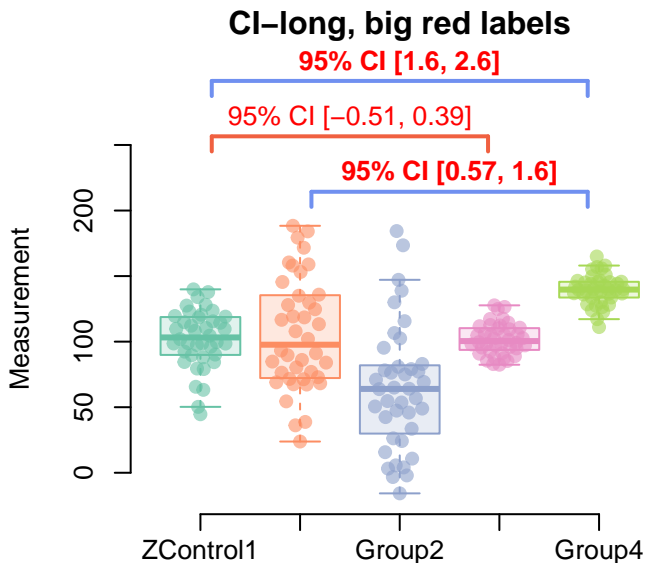
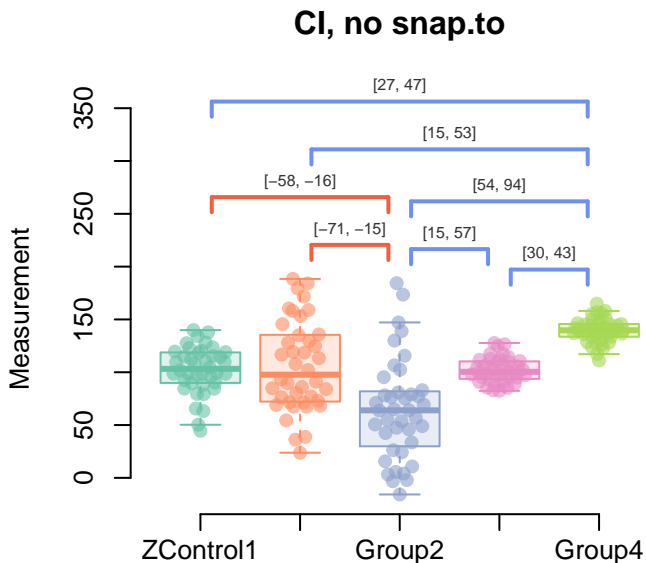
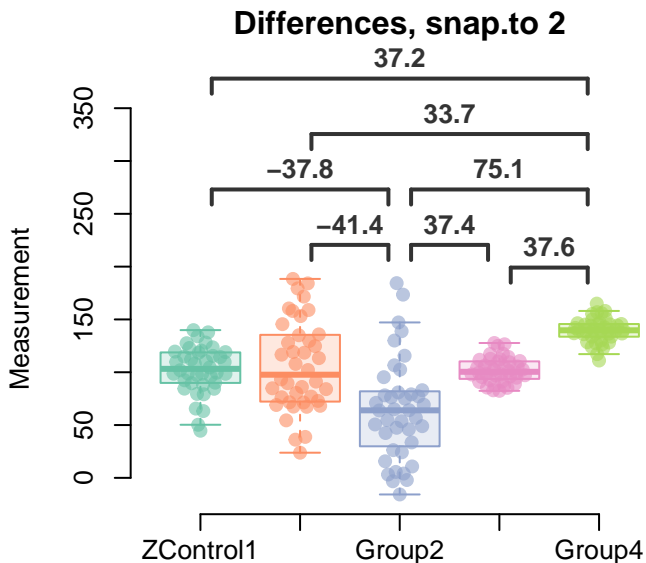
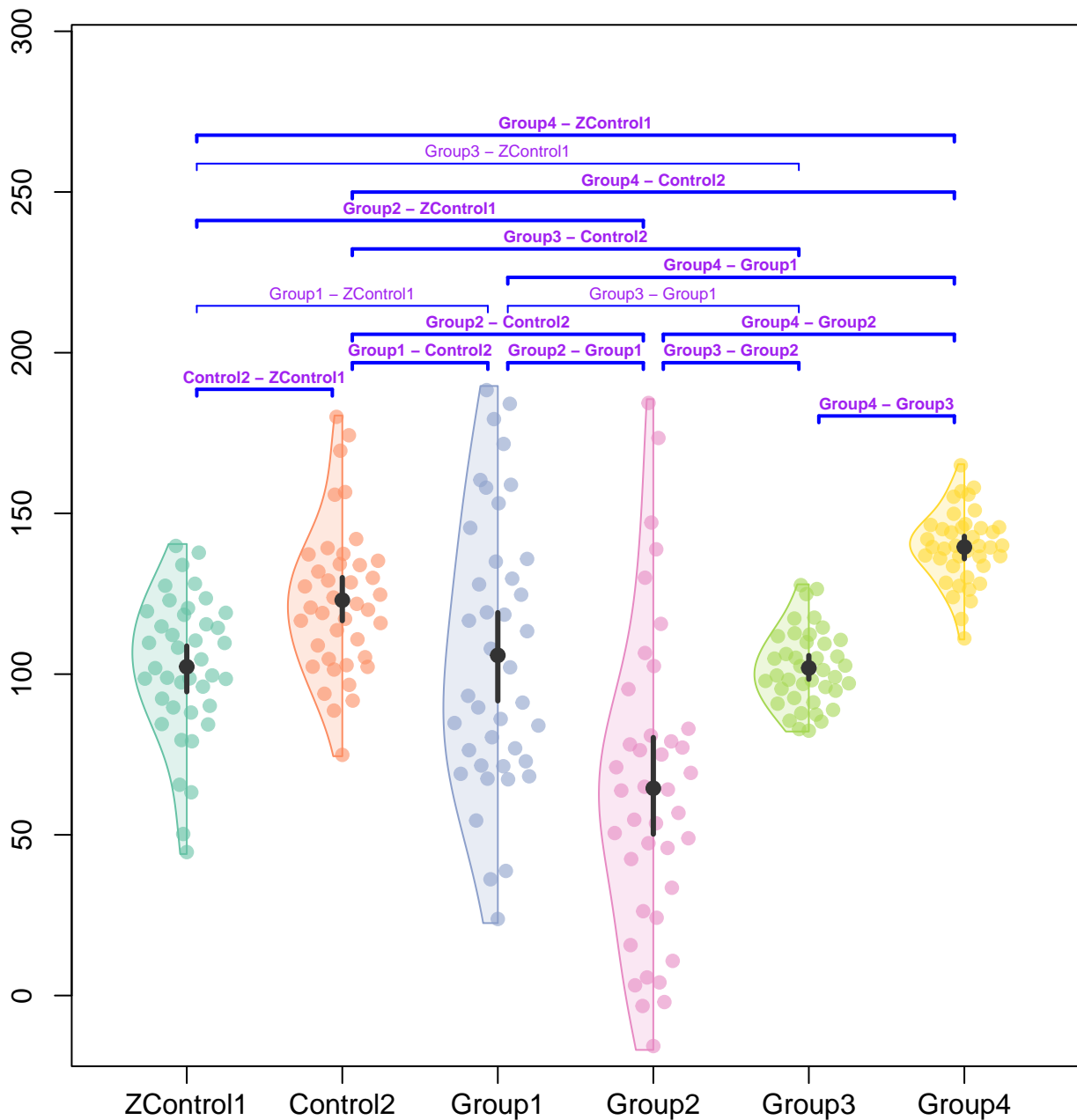


height

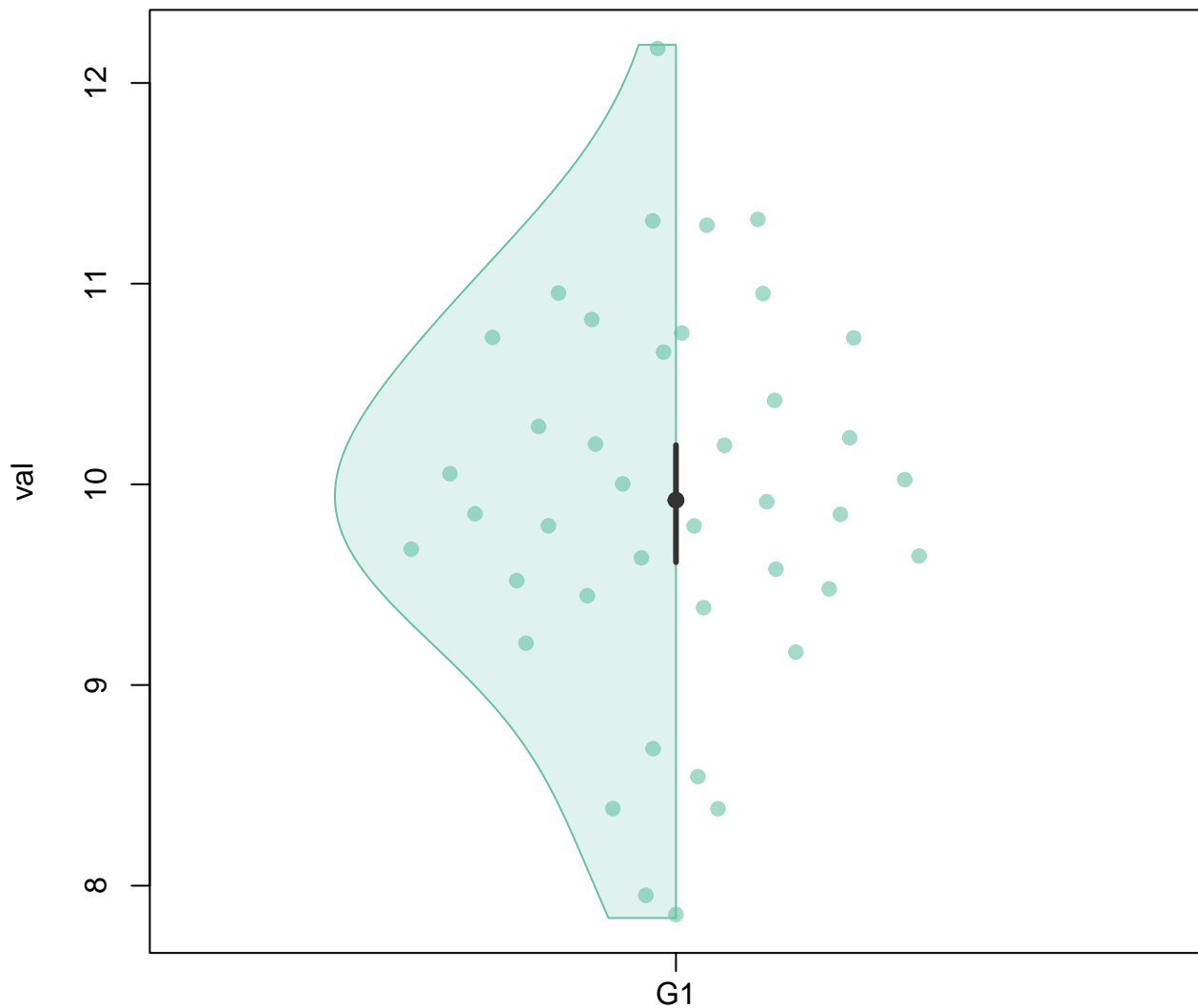




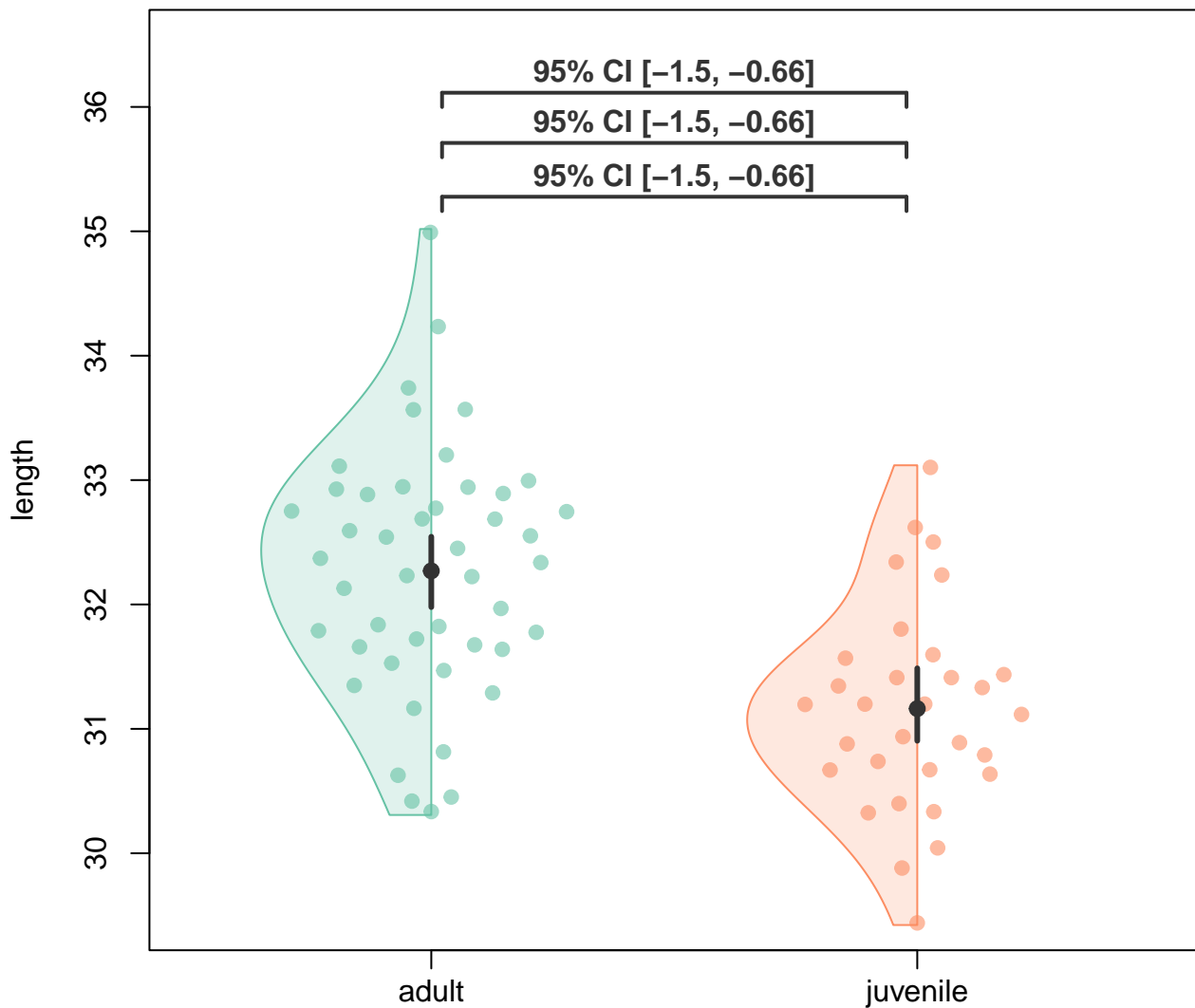
Measurement



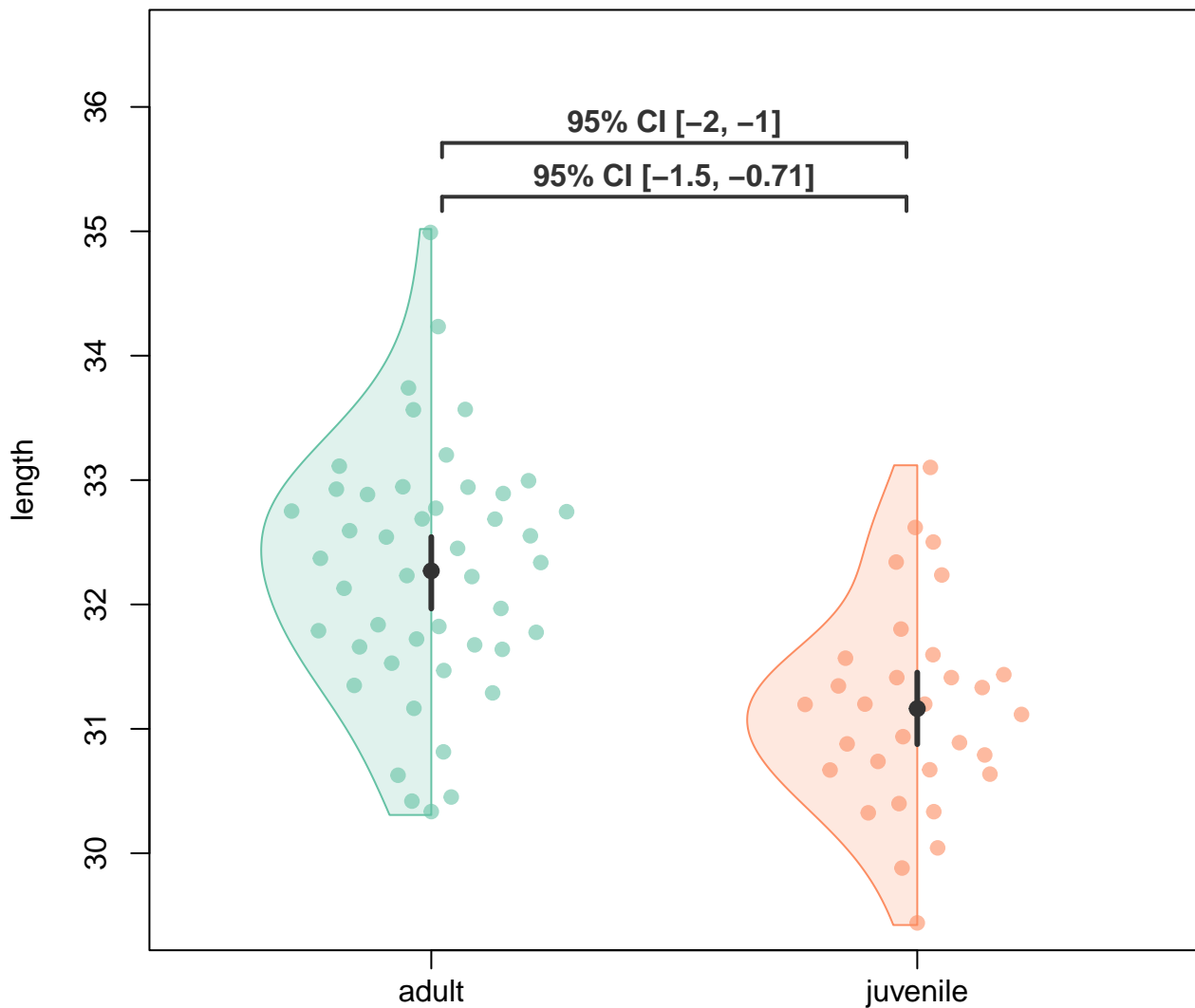
1 group in data – no bracket



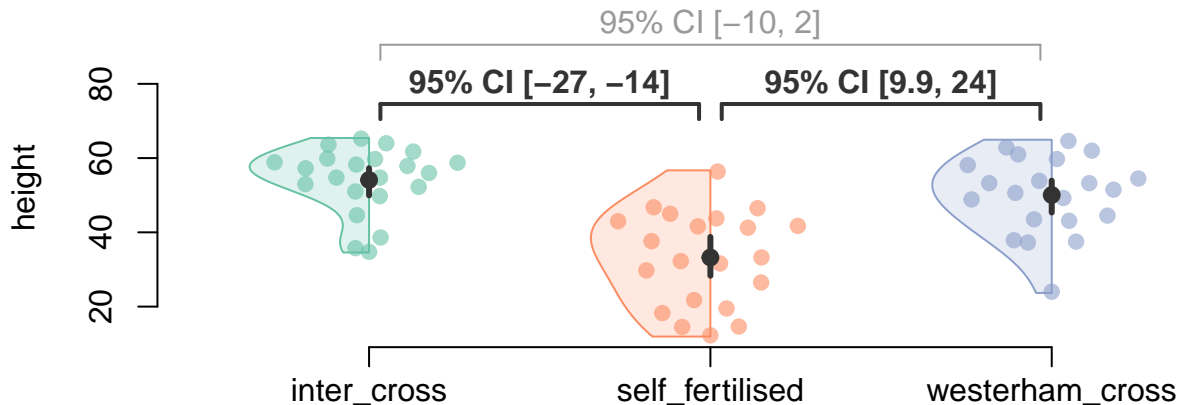
Bracket sign consistent



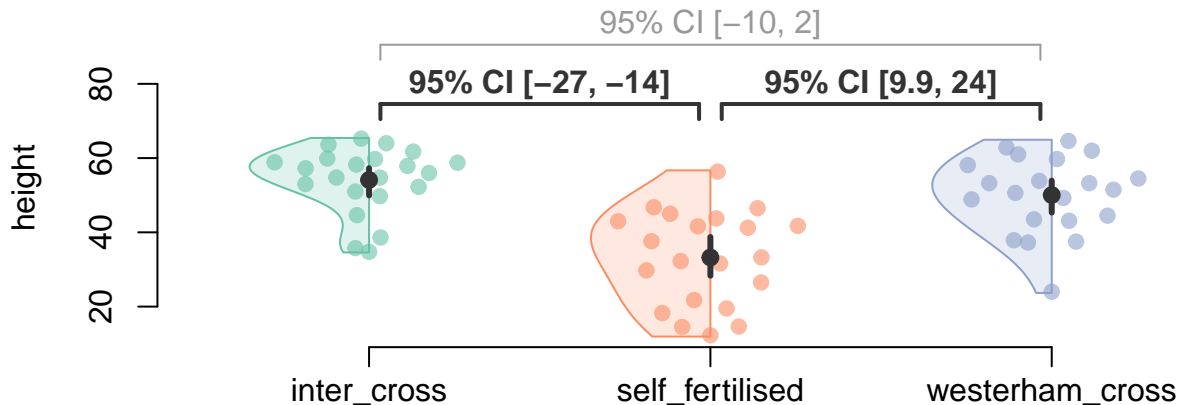
Rounding of numbers



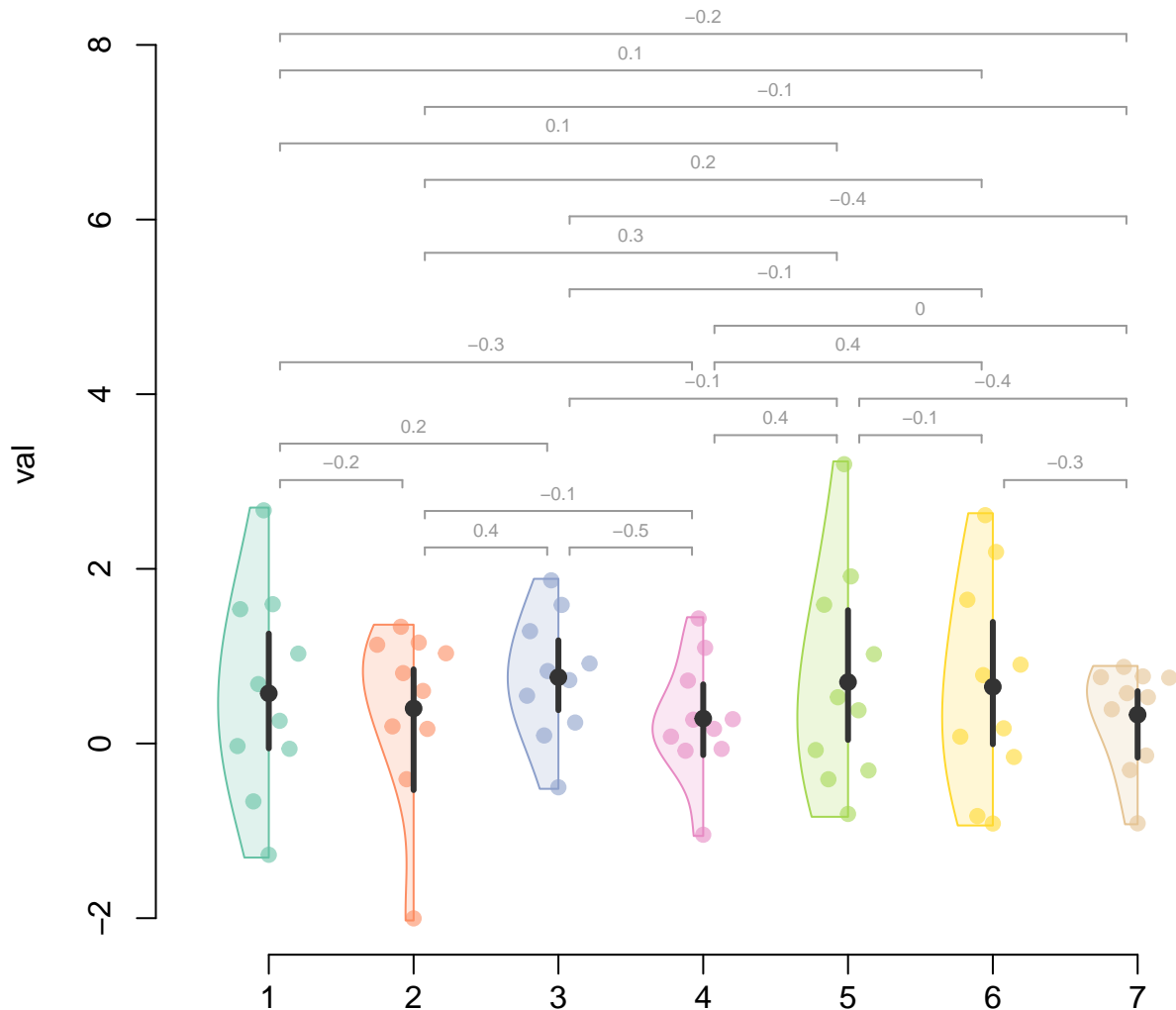
Default symbology

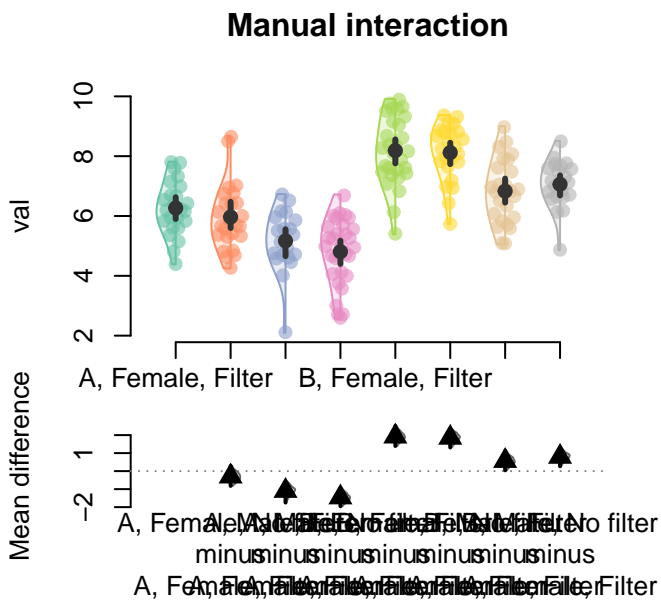
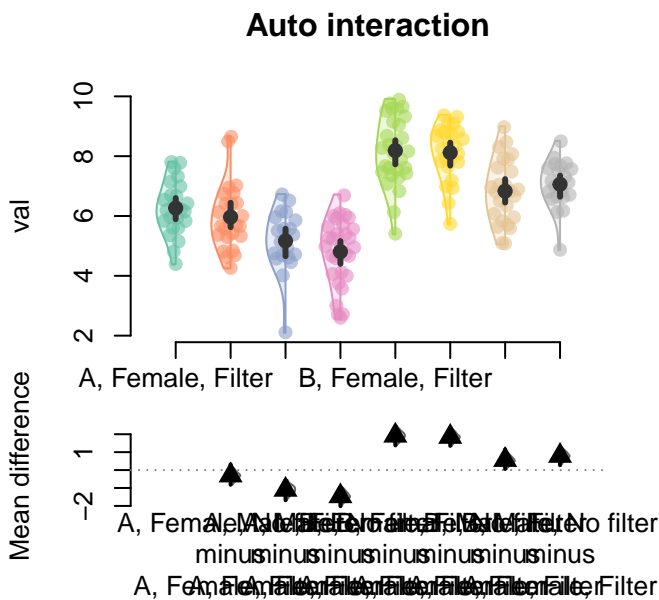
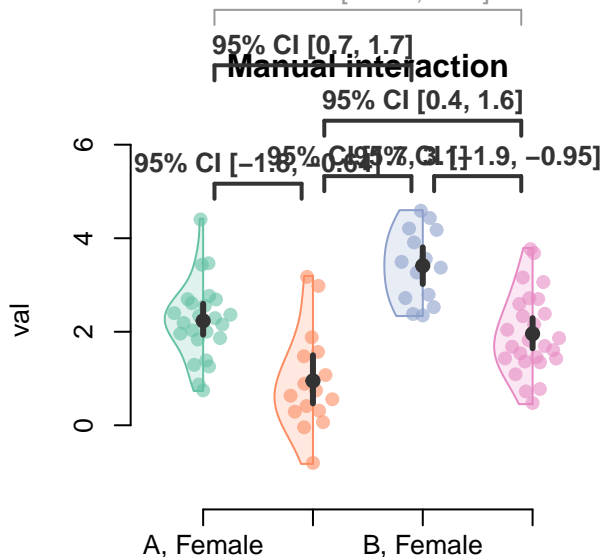
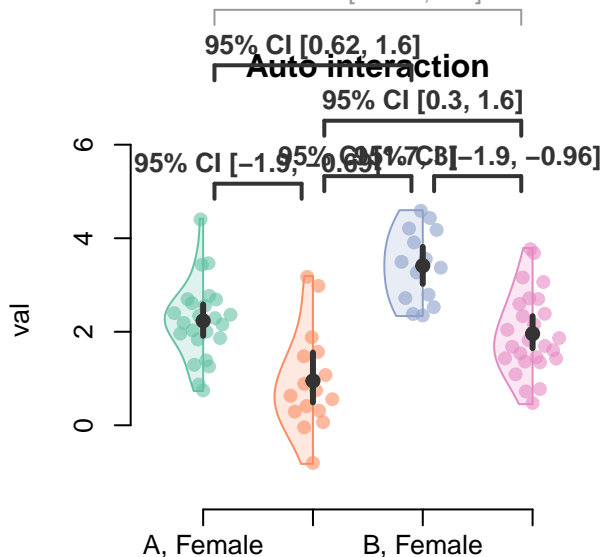


Default symbology

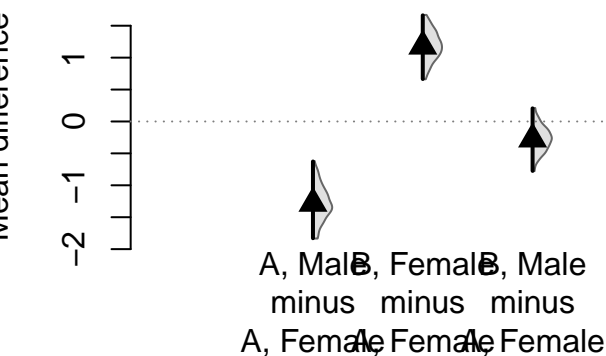
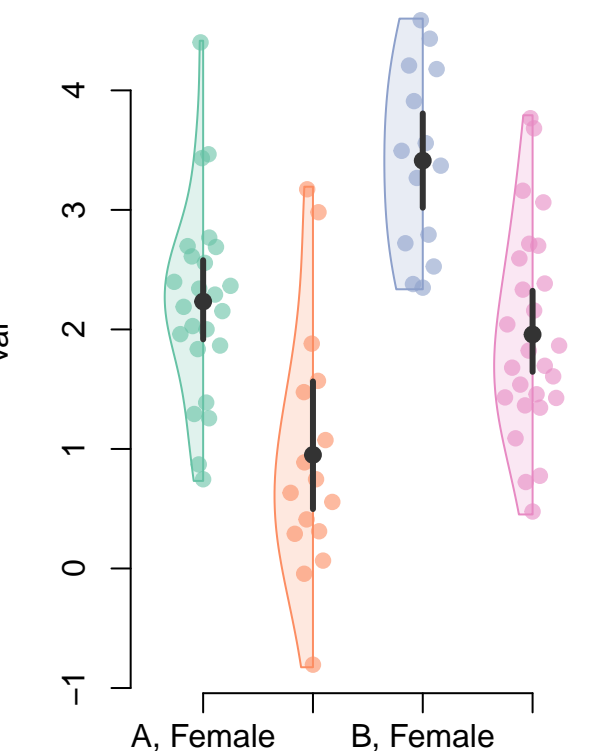


No overlapping brackets

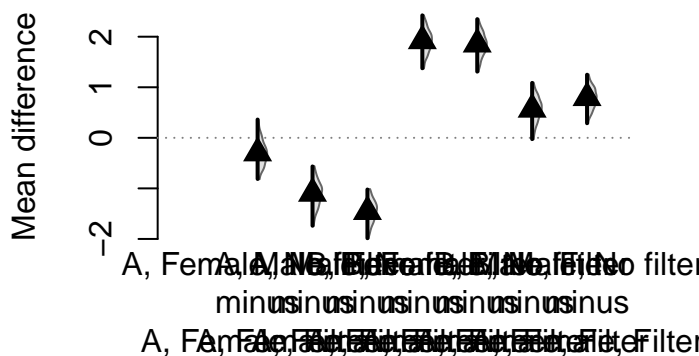
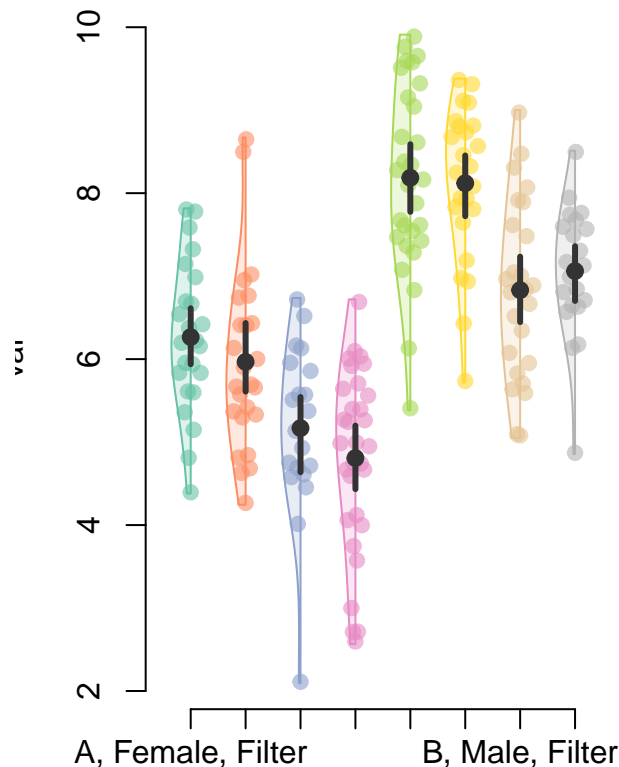




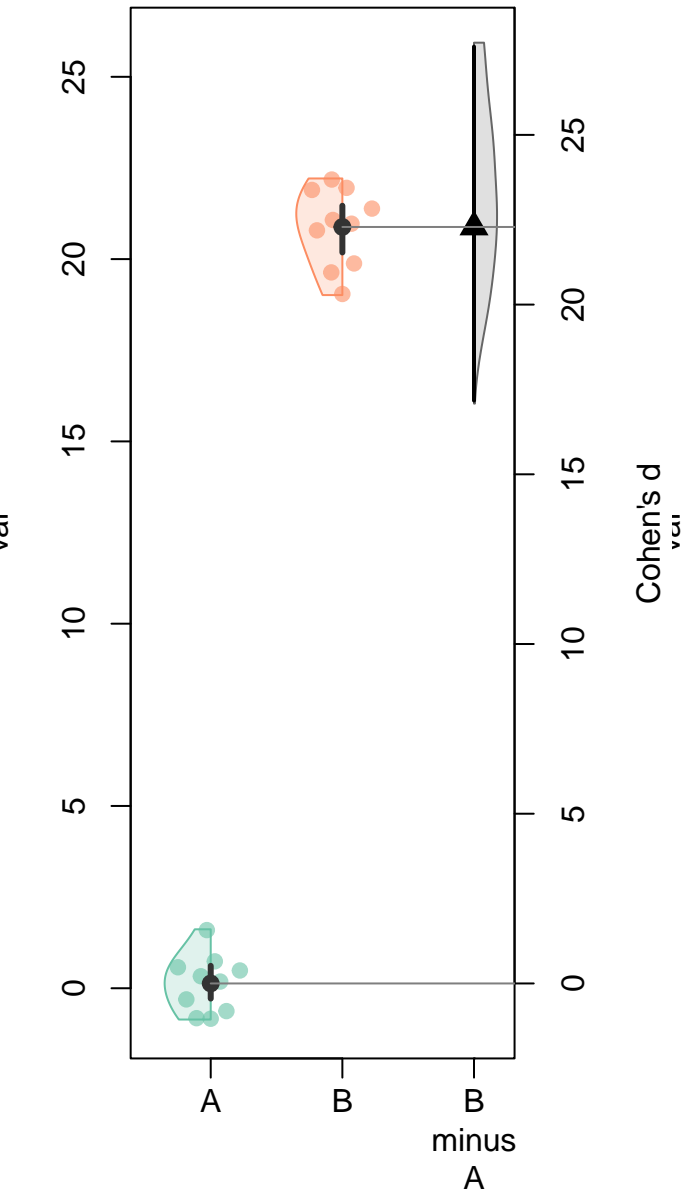
Formula interface



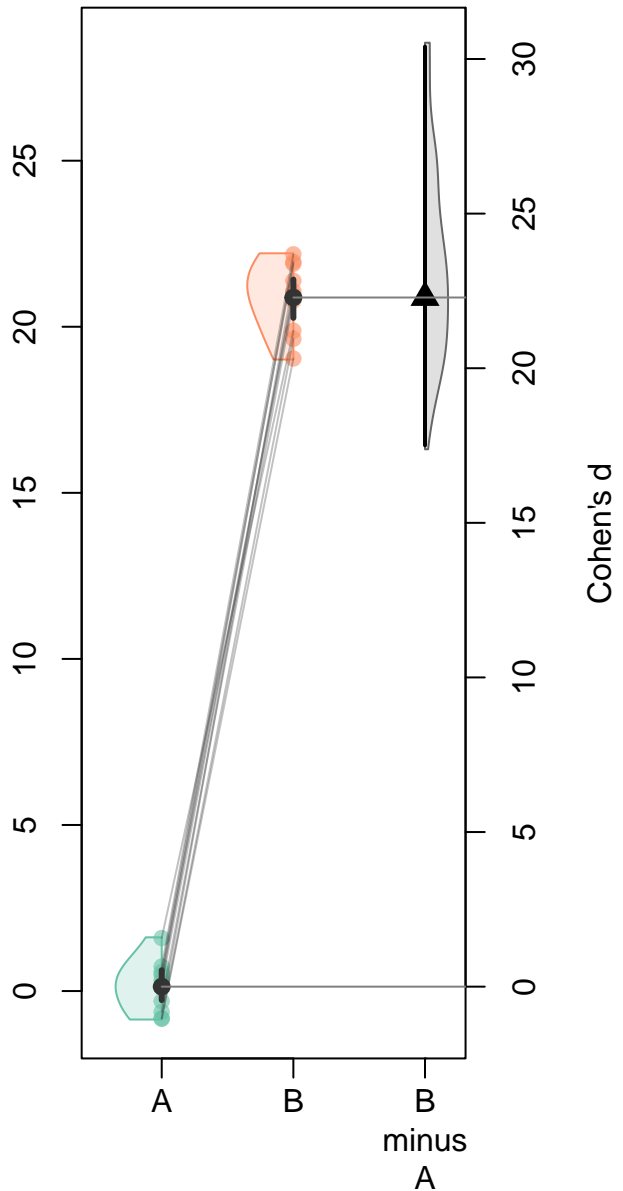
Formula interface



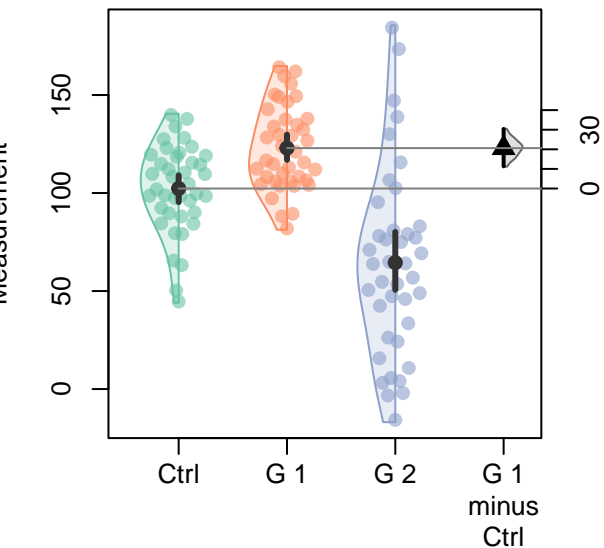
Is effect size entirely visible?



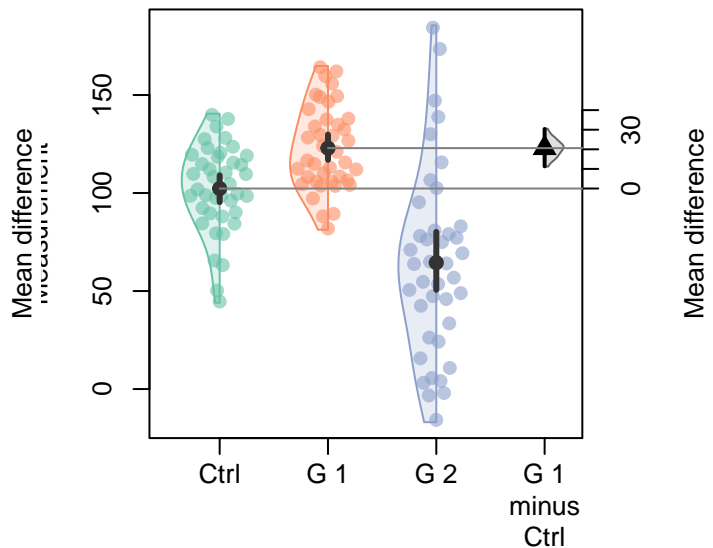
Is effect size entirely visible?



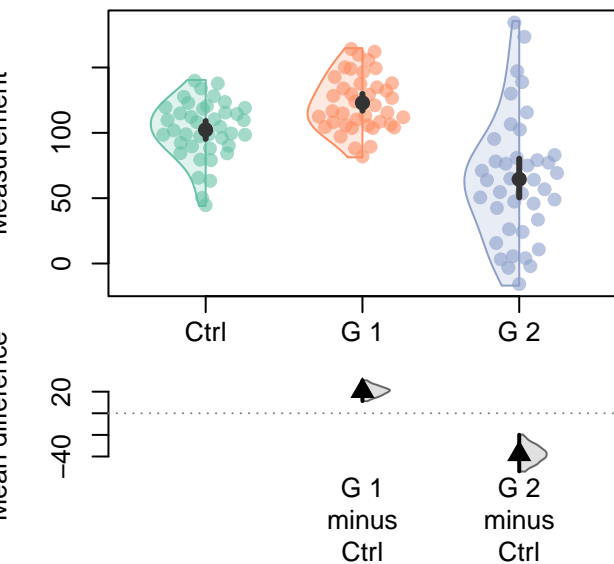
1 contrast



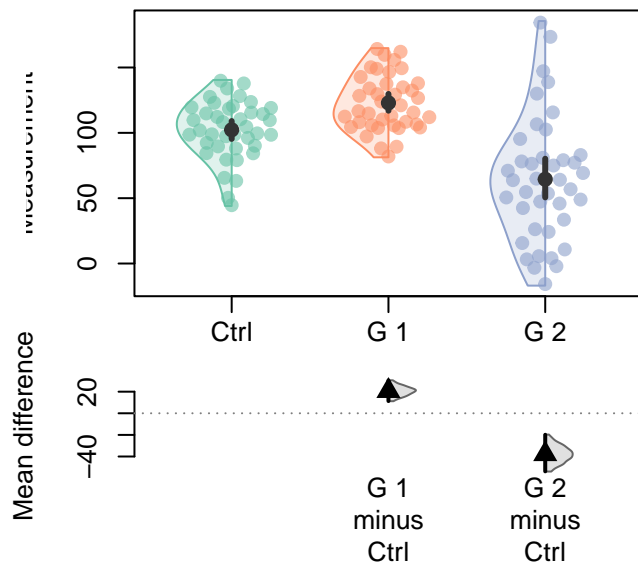
1 contrast



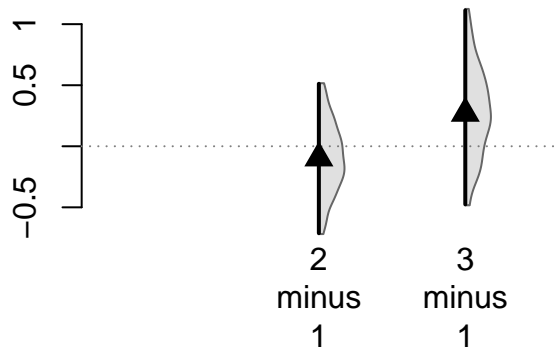
2 contrasts



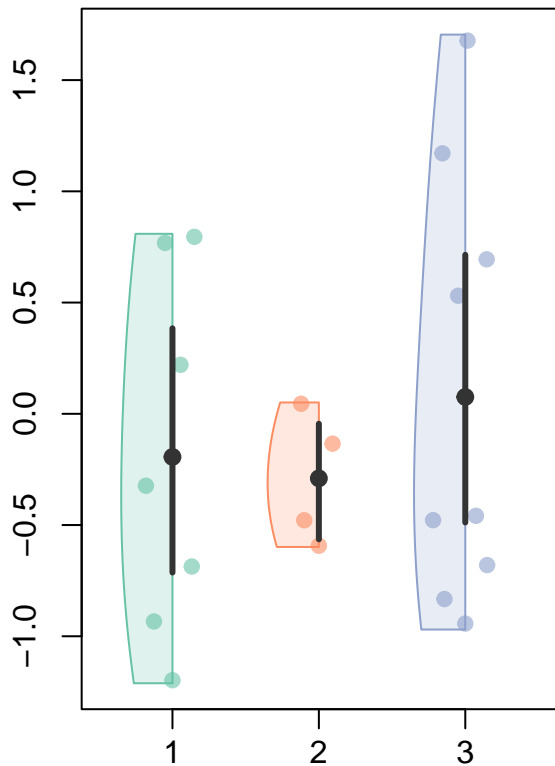
2 contrasts



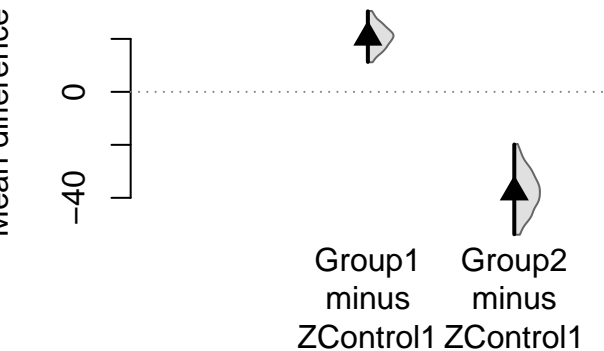
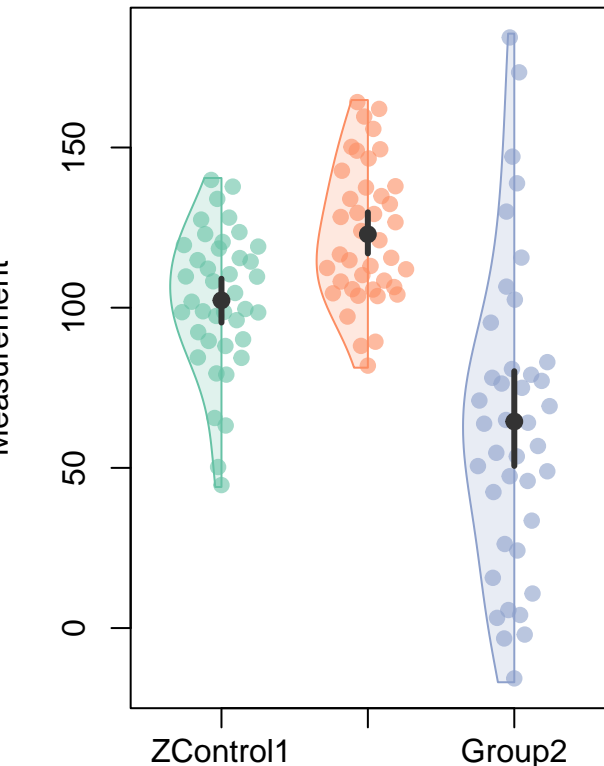
mean difference



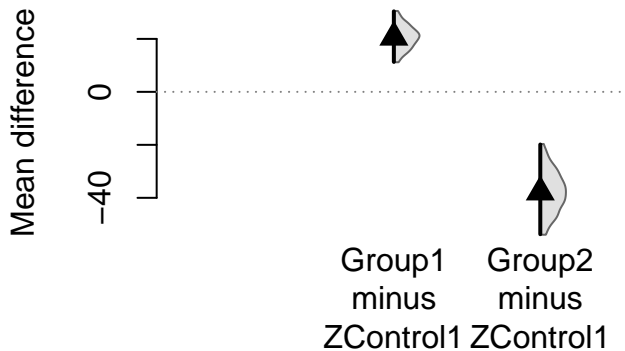
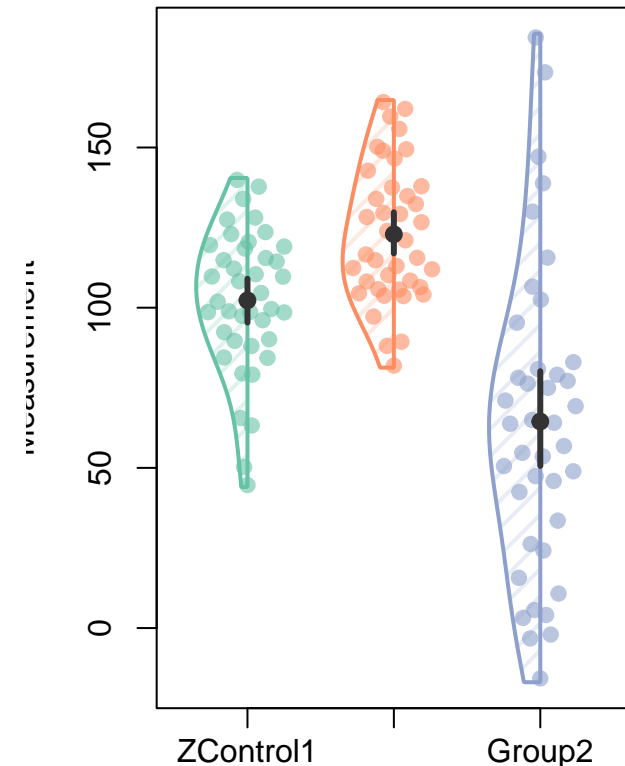
VI



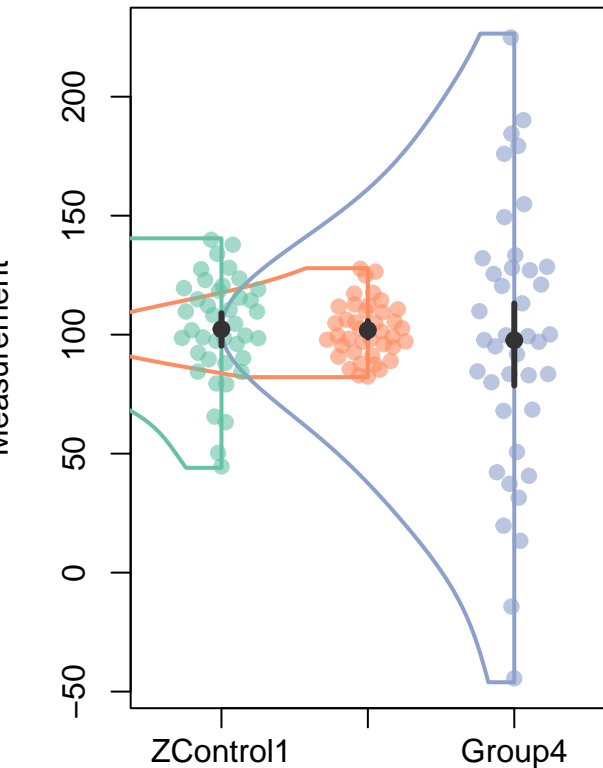
Default symbology



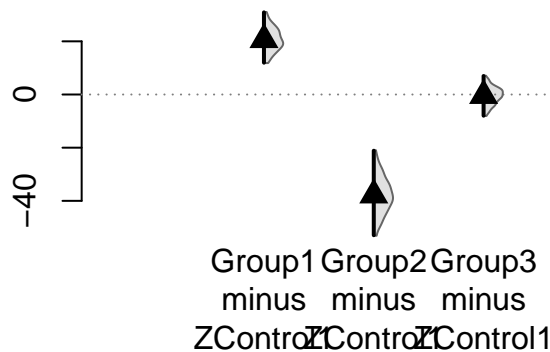
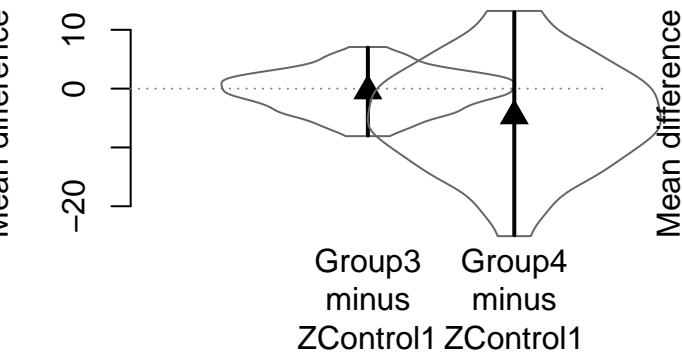
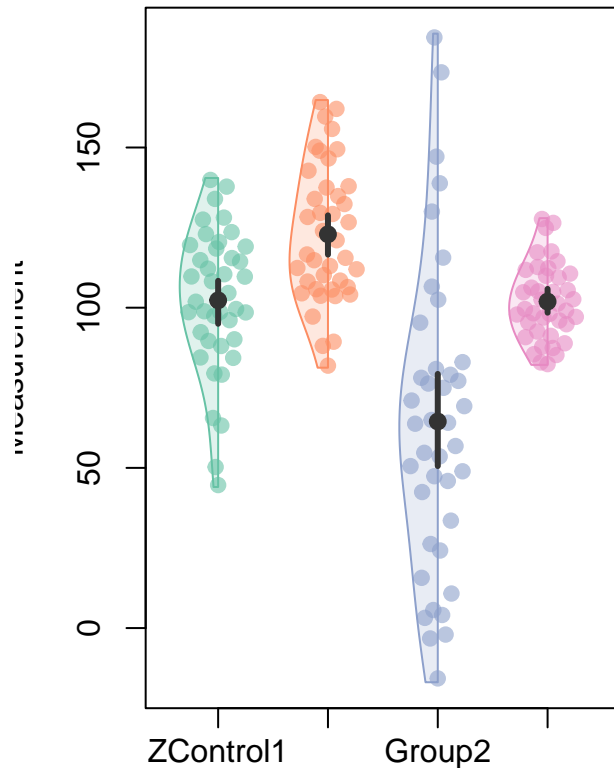
Custom violins



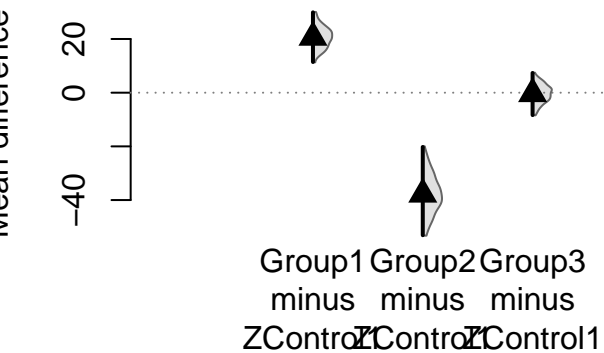
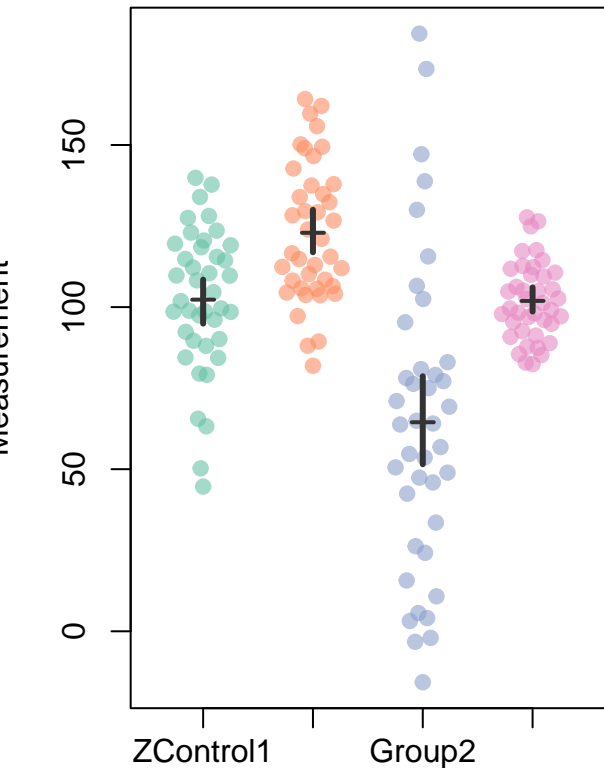
No violin fill



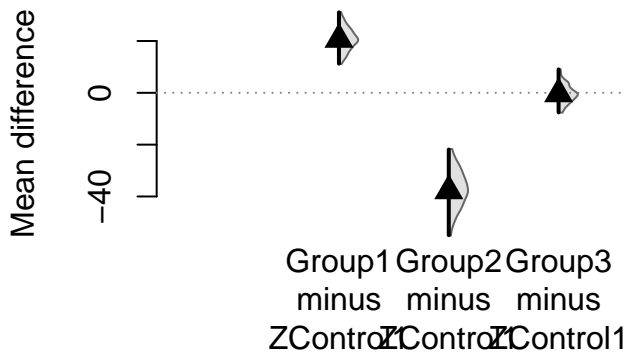
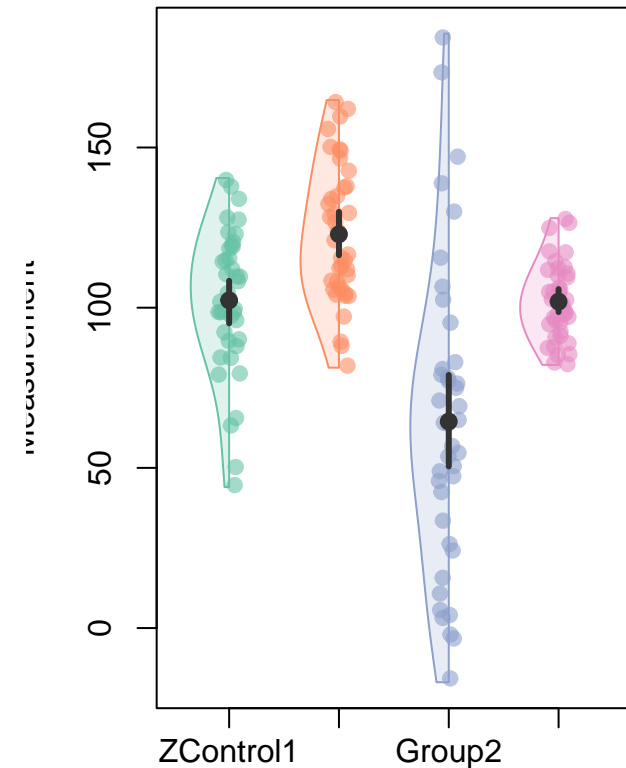
Default contrasts



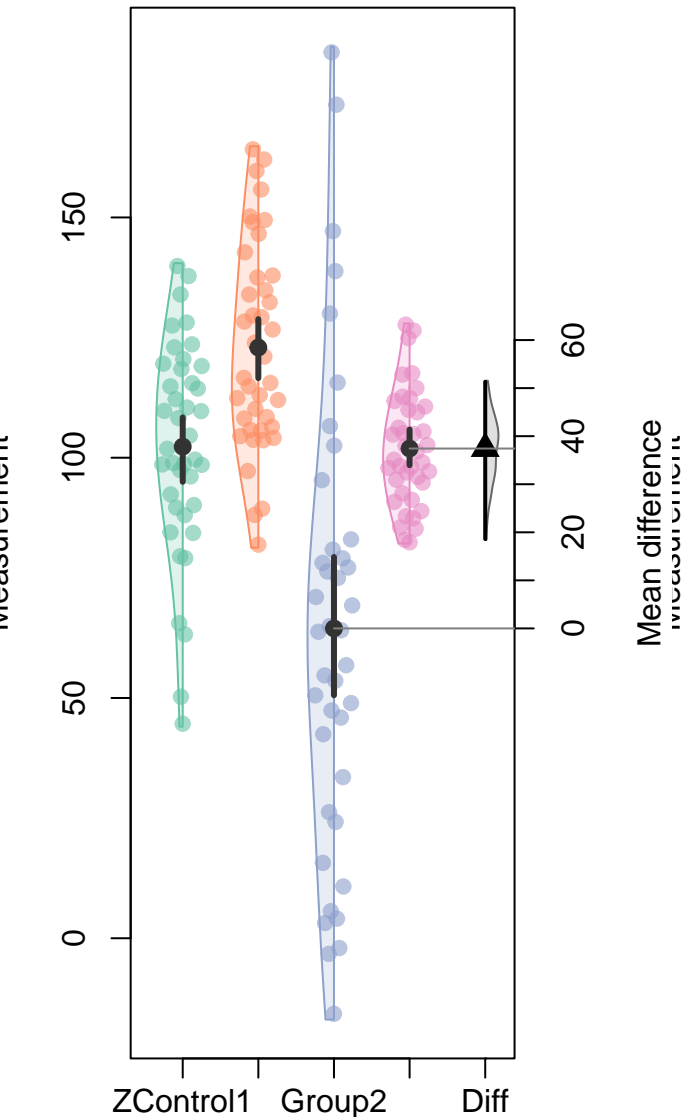
Explicit contrasts



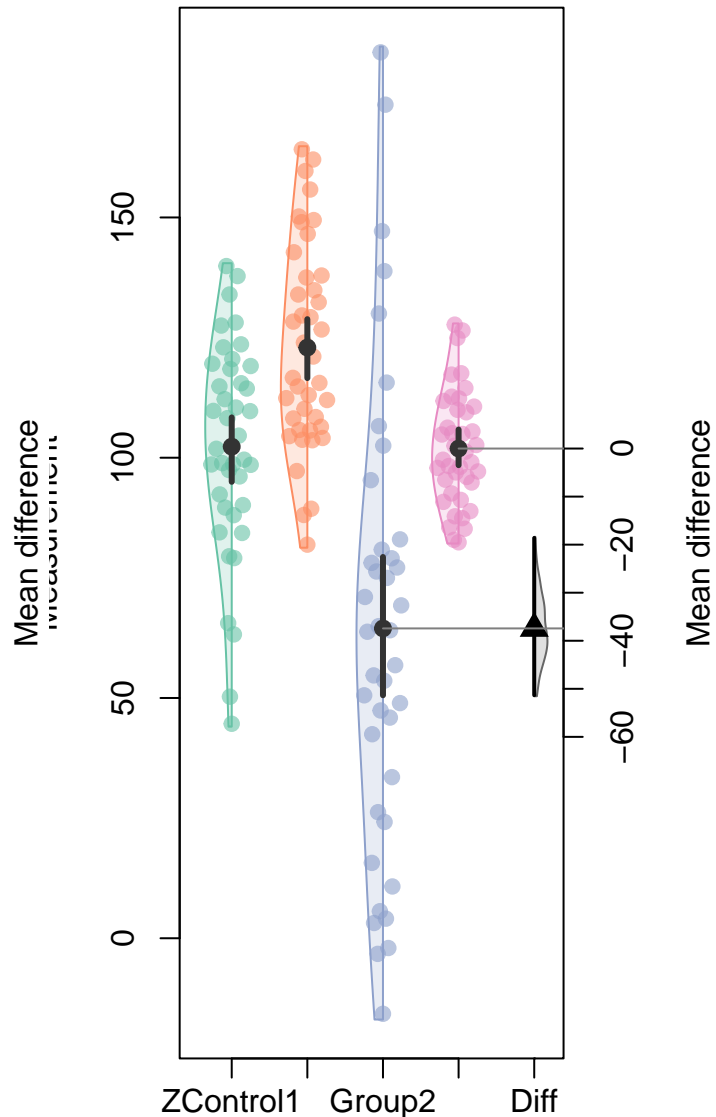
Explicit contrast shorthand



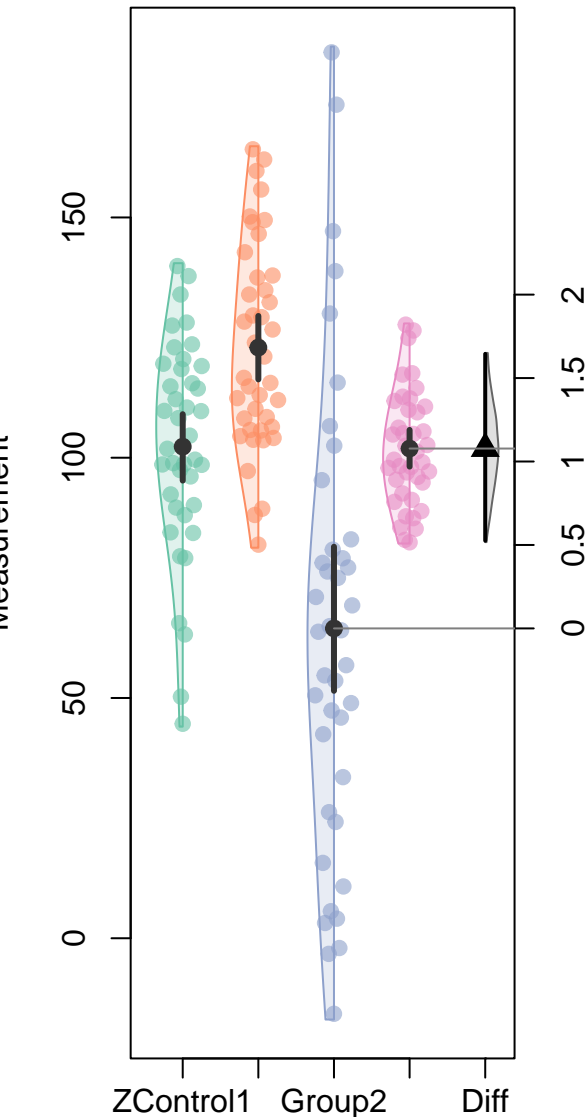
Plot 1 labelled diff



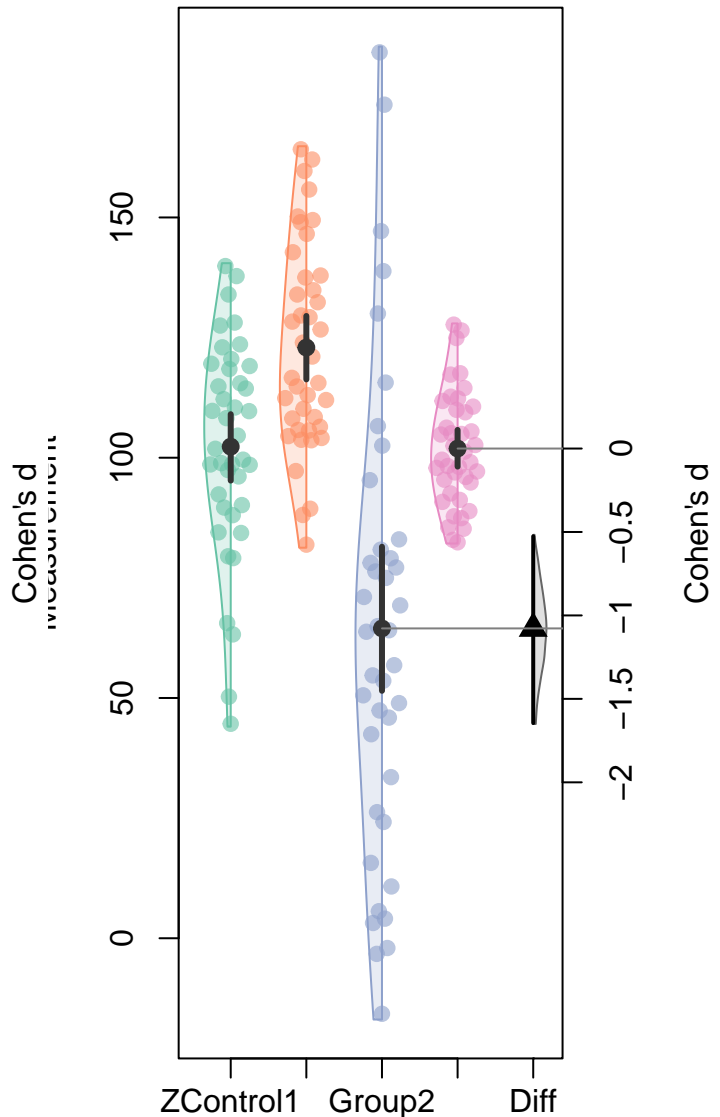
Plot negative diff



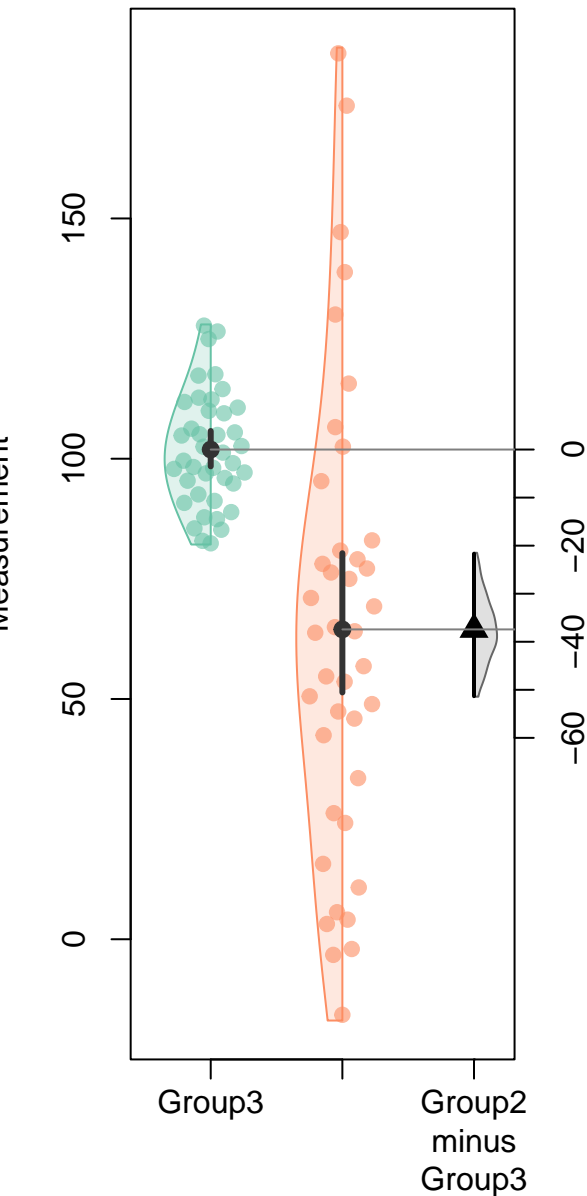
Plot 1 Cohen's



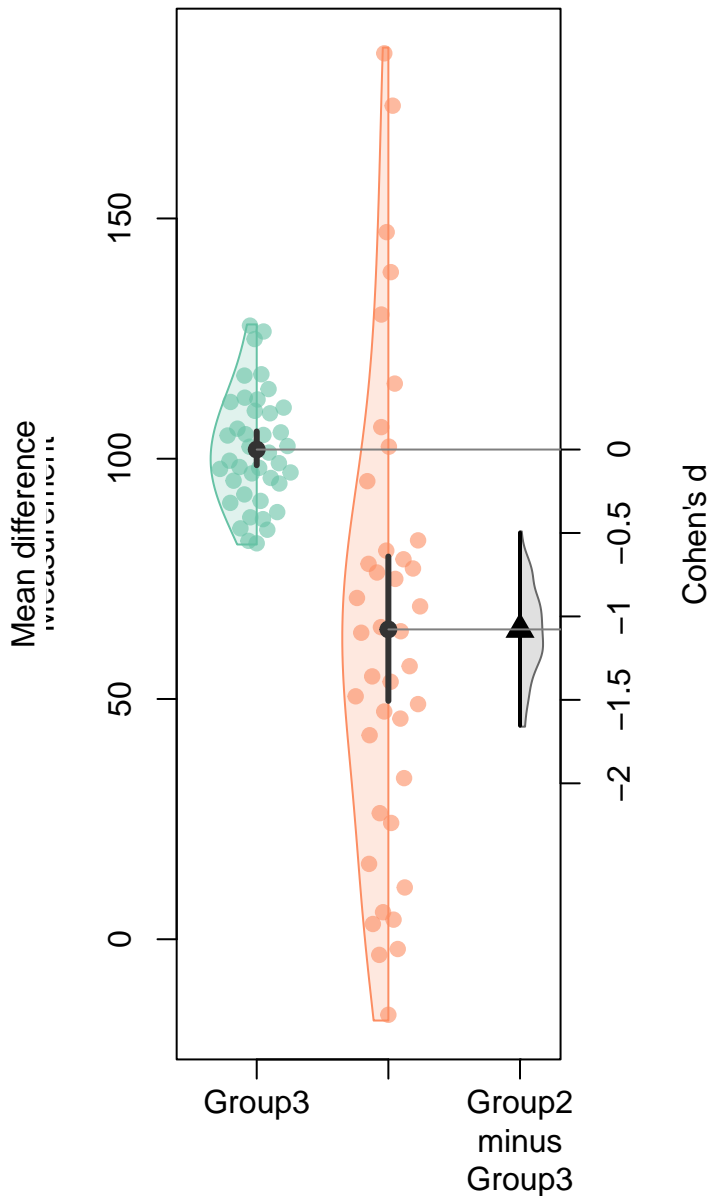
Plot negative Cohen's



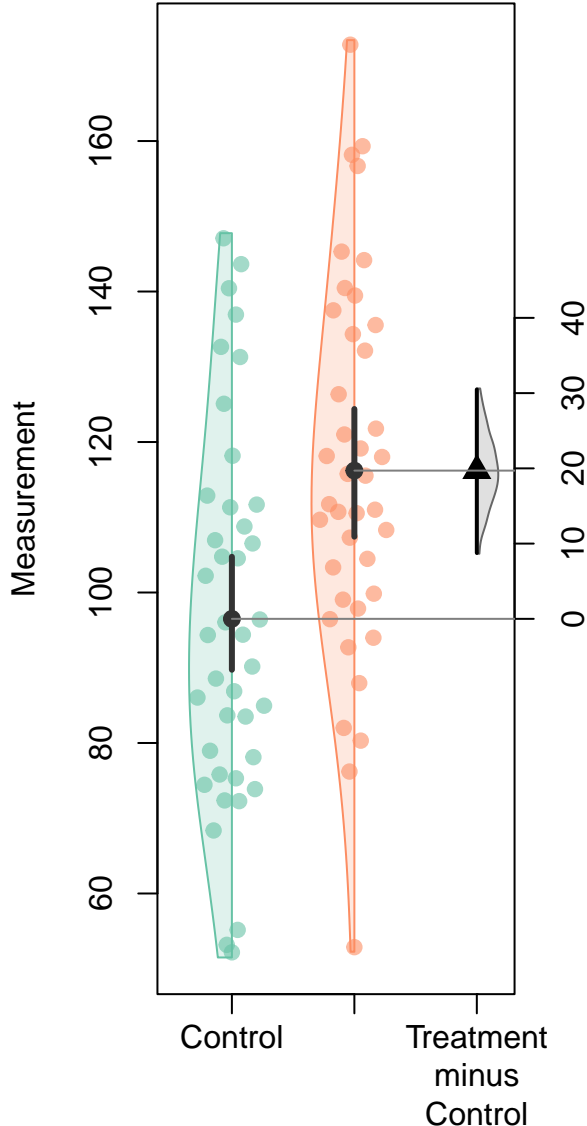
Restricted groups in diff



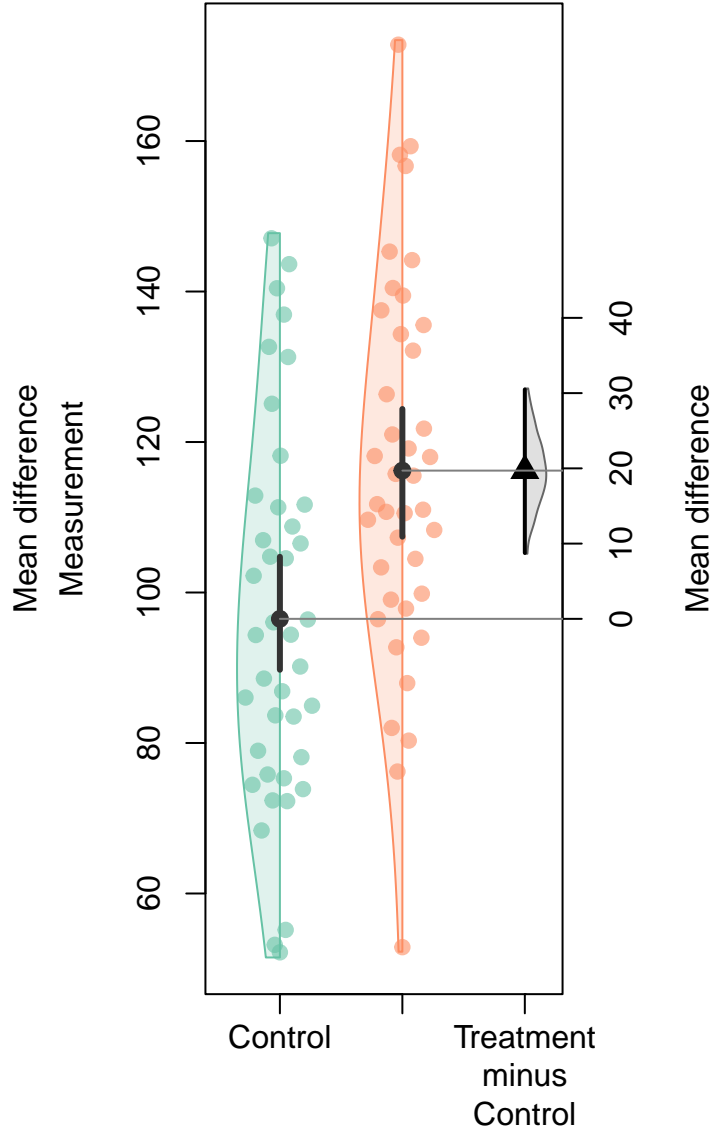
Restricted groups in diff Cohen's



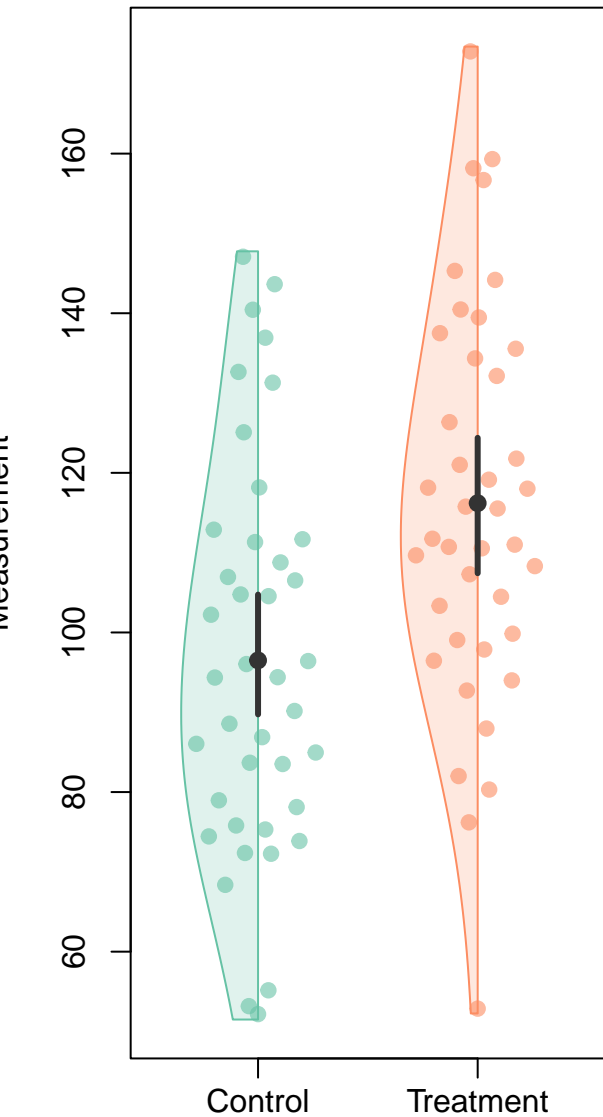
Two groups, effect size default



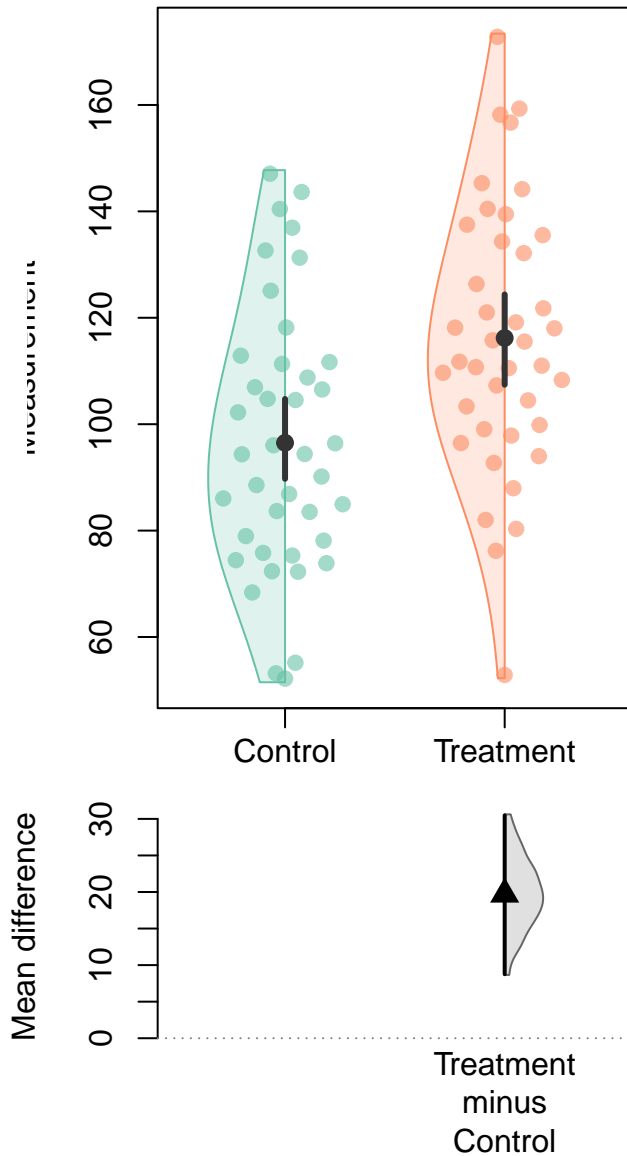
Two groups, effect size right



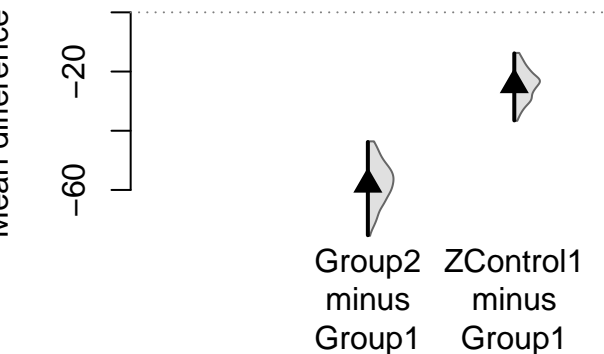
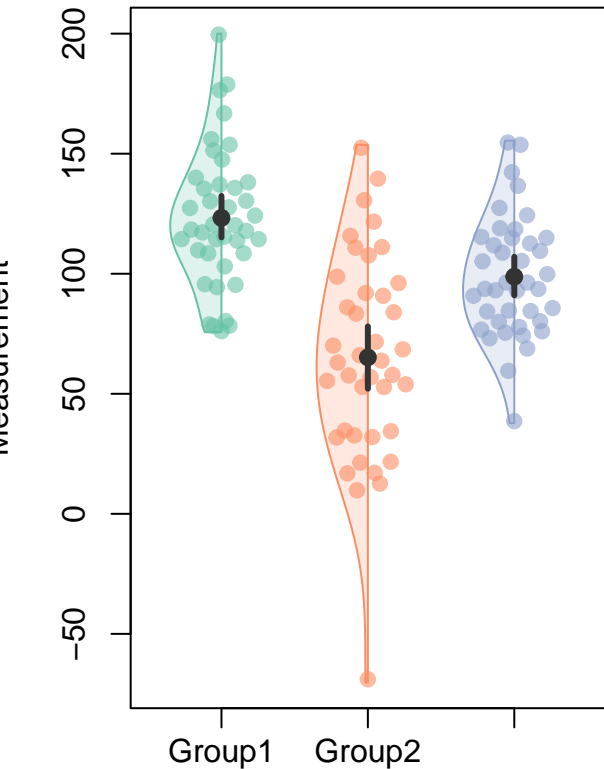
Two groups, no effect size



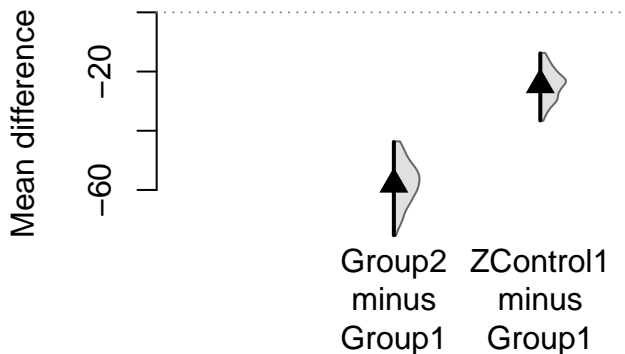
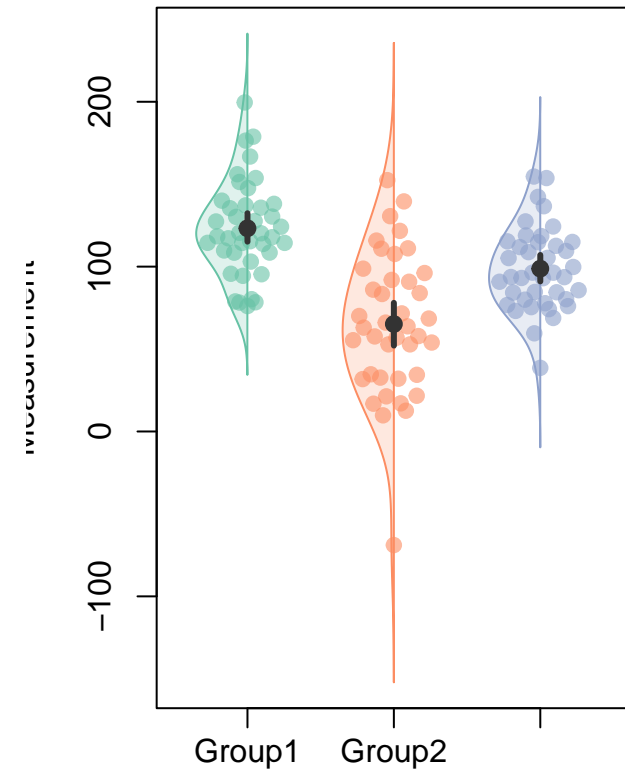
Two groups, effect size below



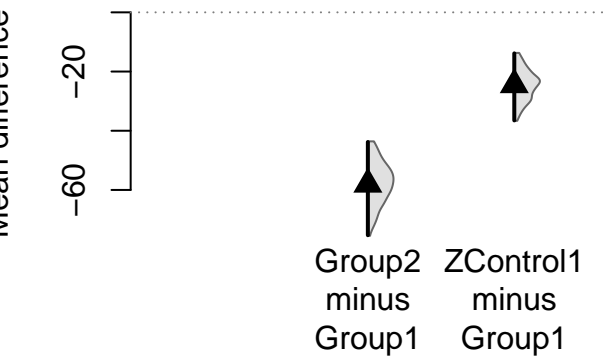
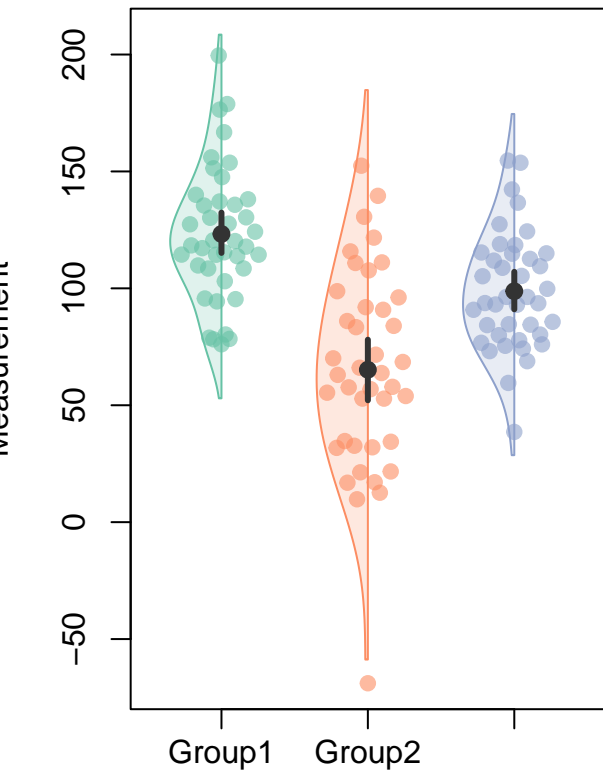
Three groups



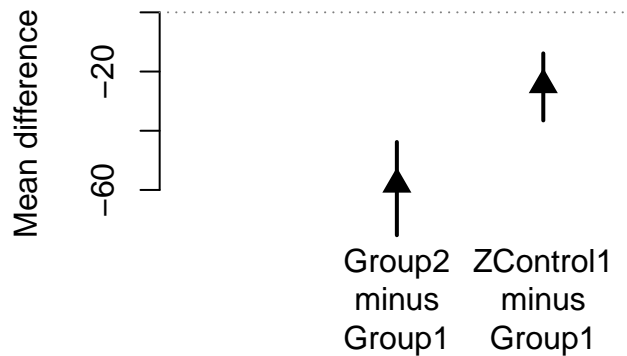
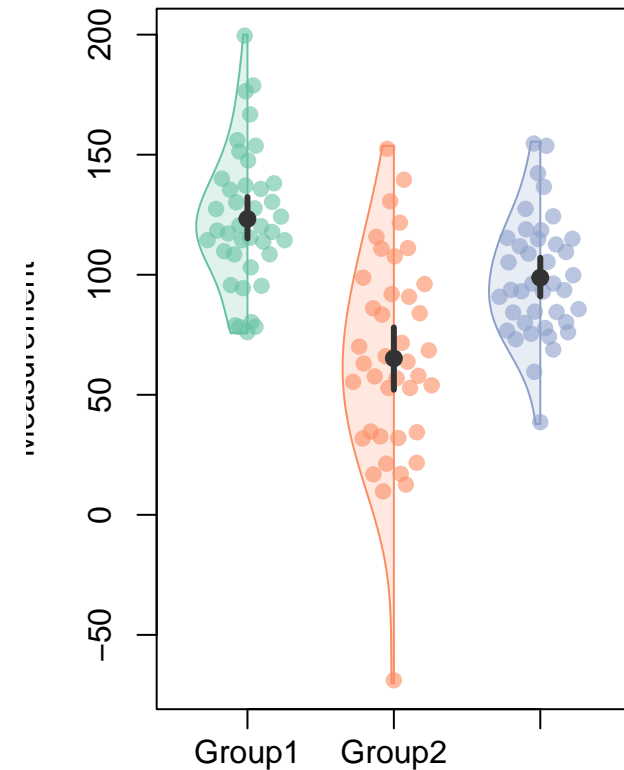
No violin truncation



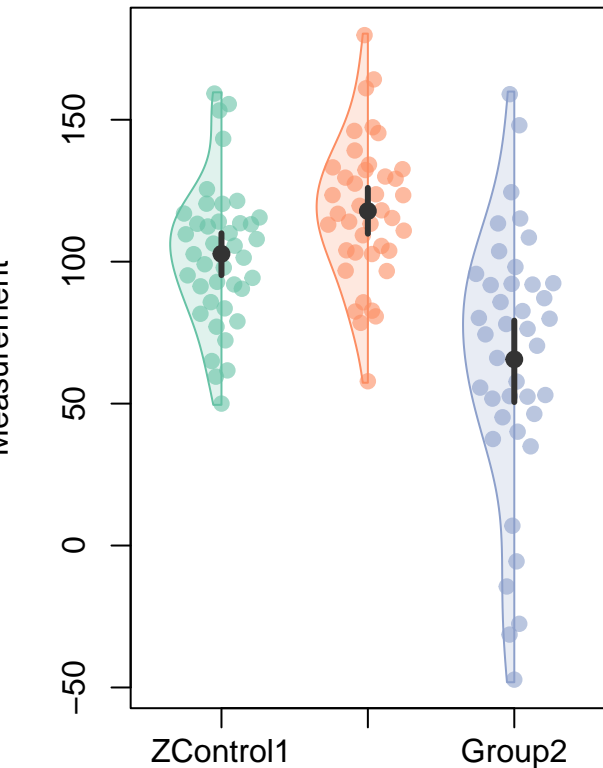
0.05 violin truncation



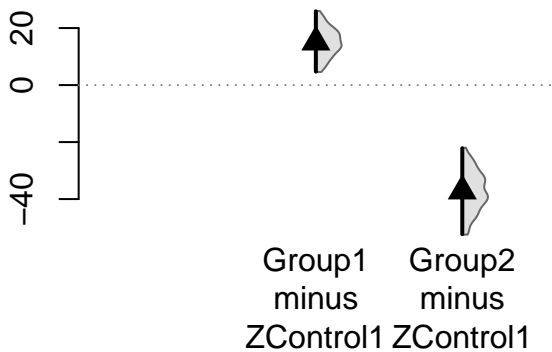
No effect size violin



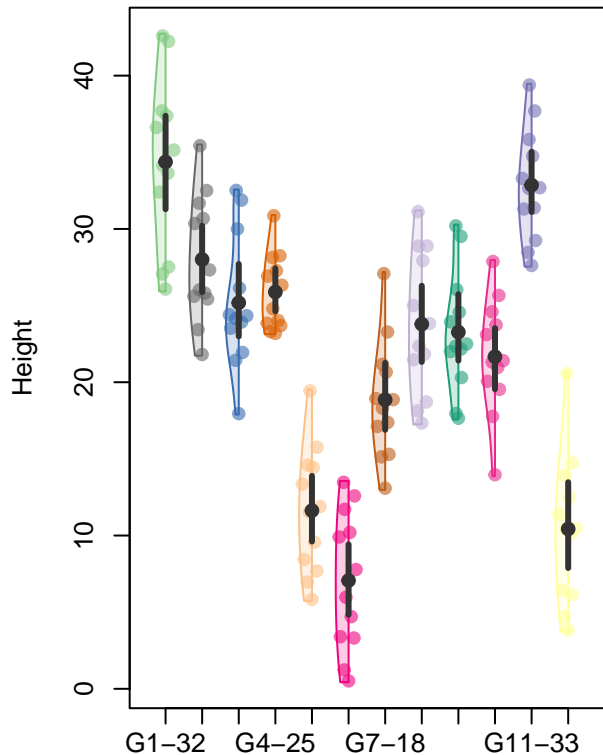
Group factor



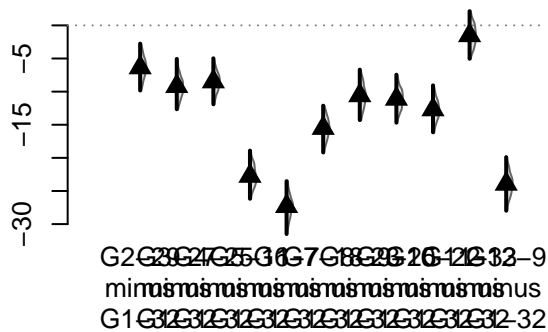
IVIG and Anti-CD3



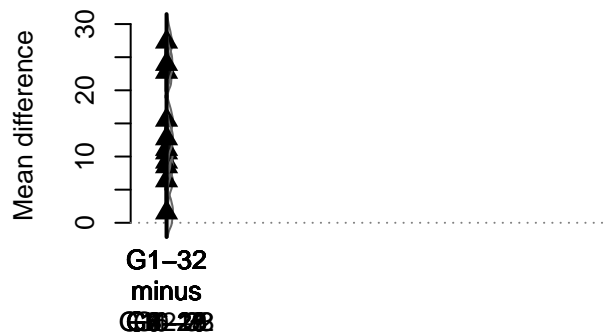
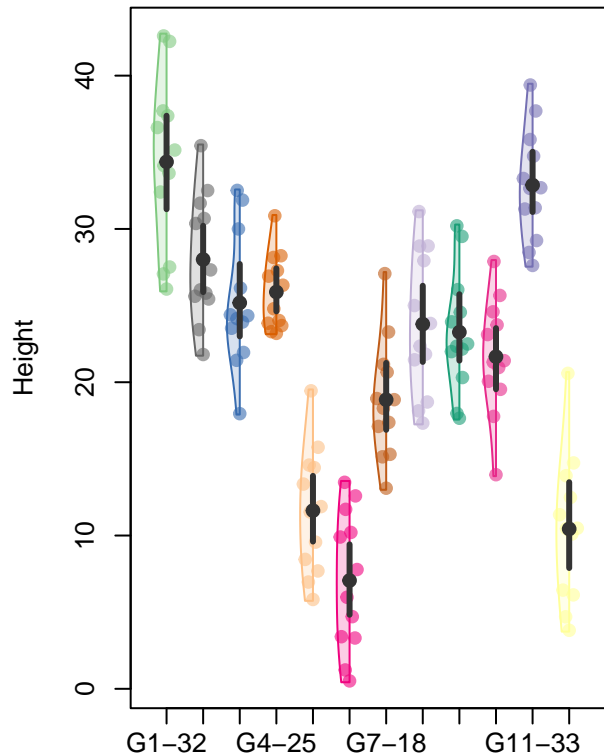
1/3) Many groups



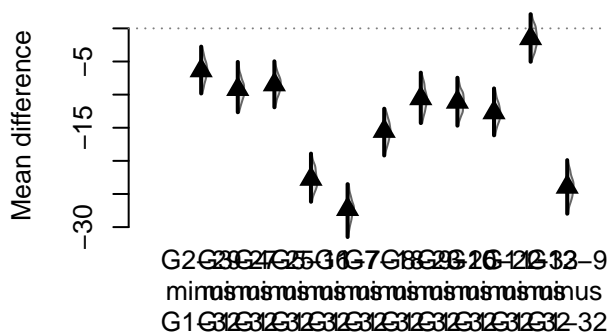
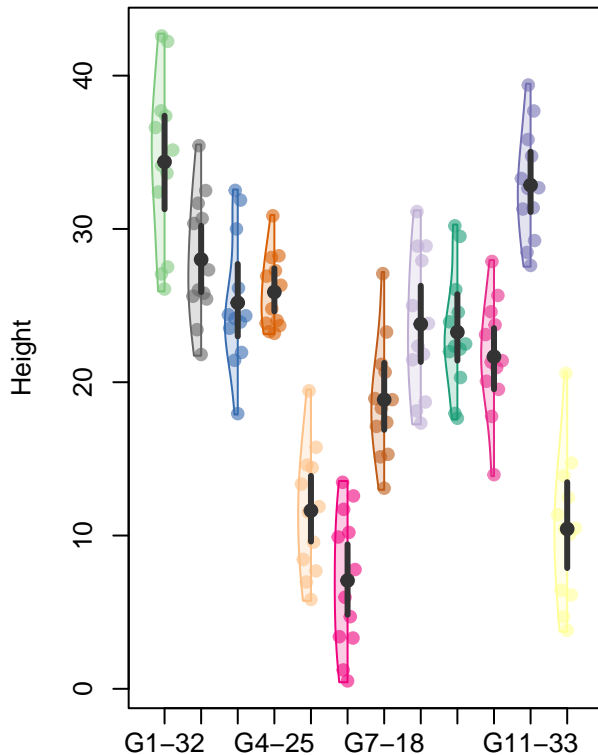
Mean difference



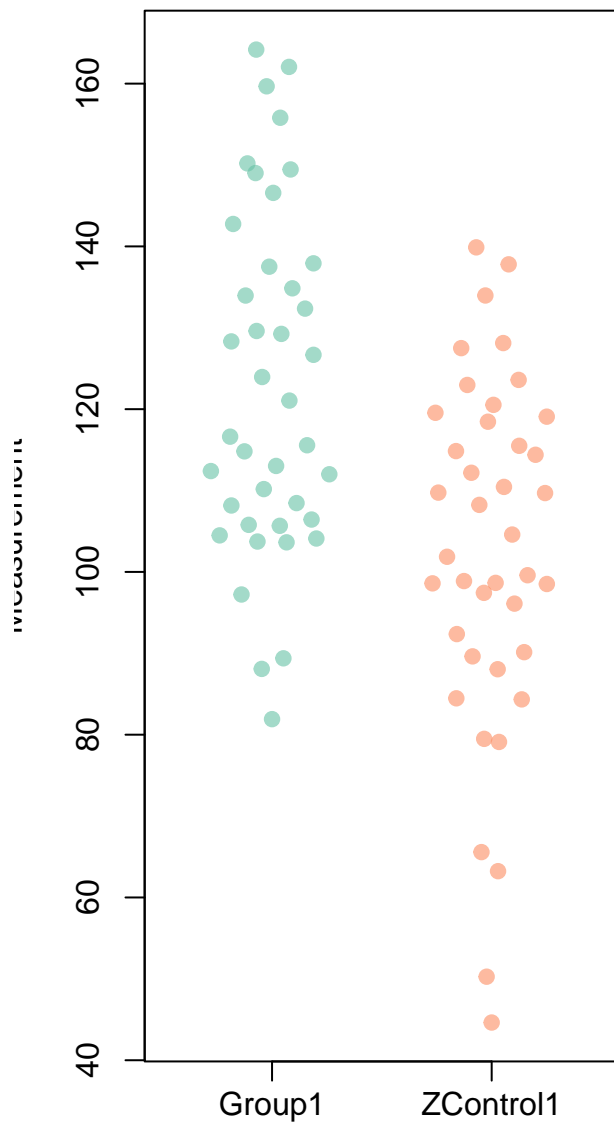
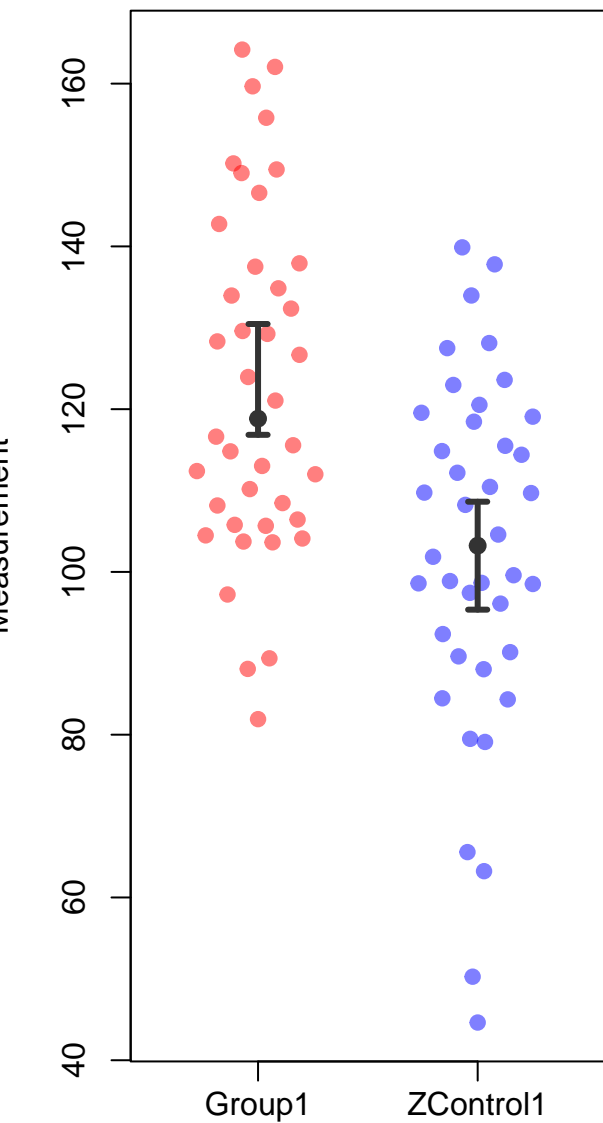
2/3) Many groups, control-.



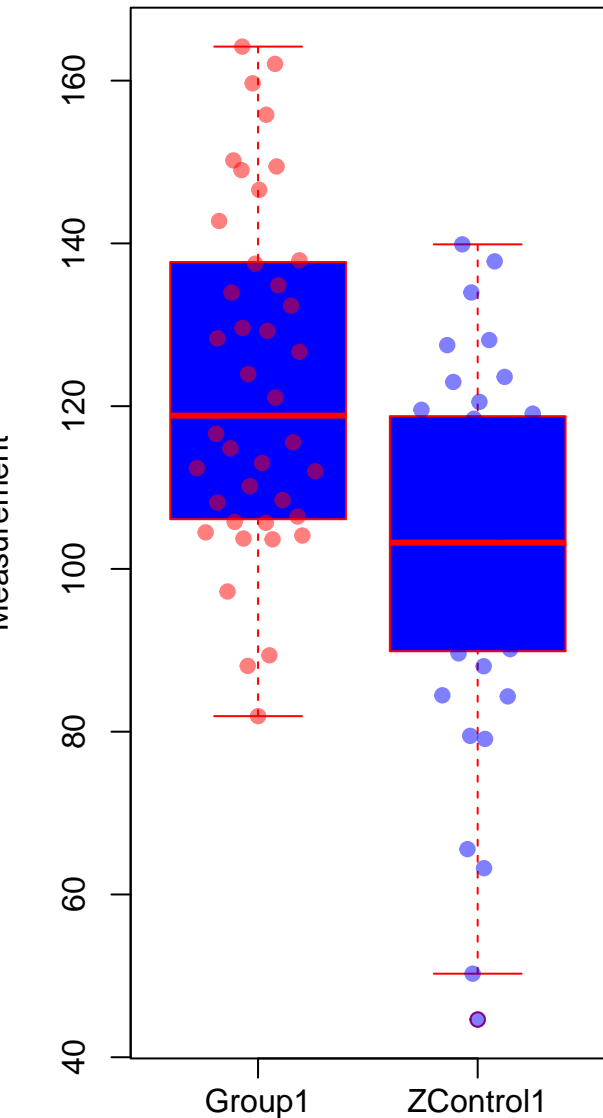
3/3) Many groups, .-control



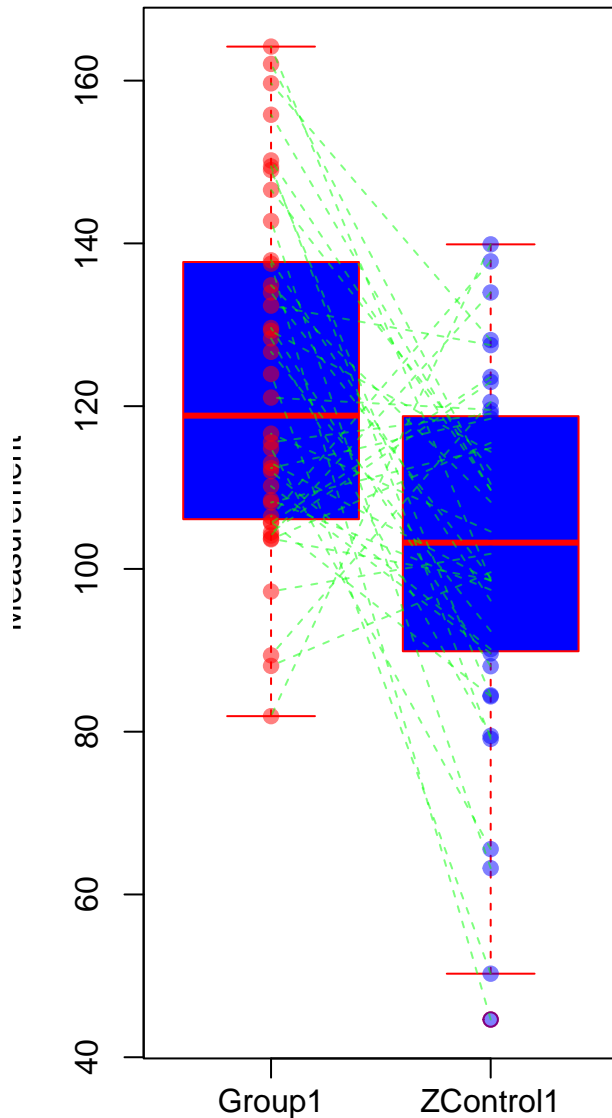
Violin FALSE, median, no effect sizNo central tendency, error bar, effect s



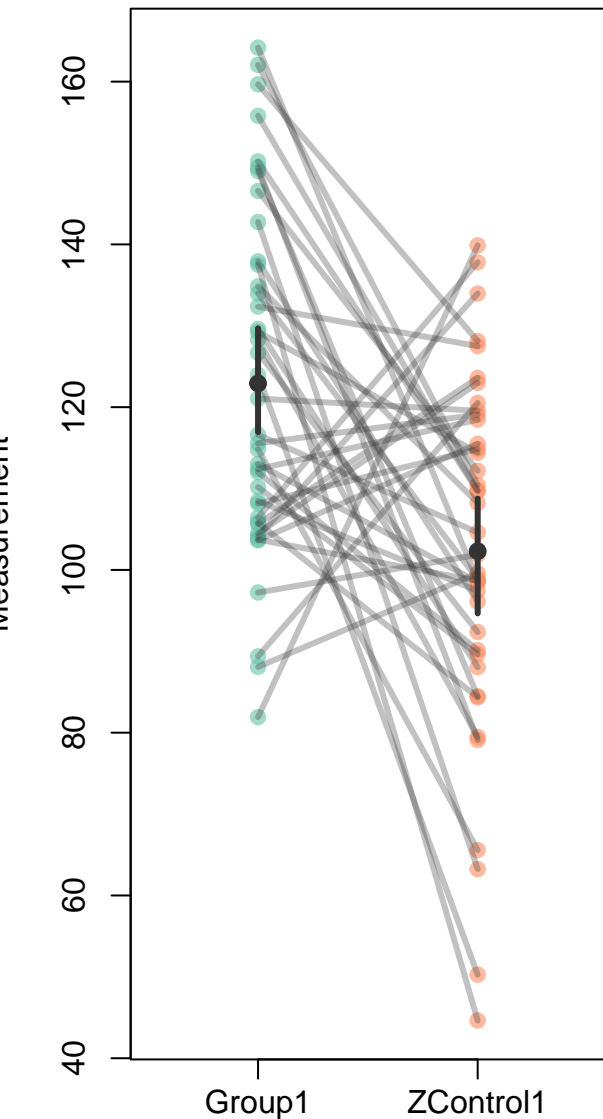
Central tendency FALSE



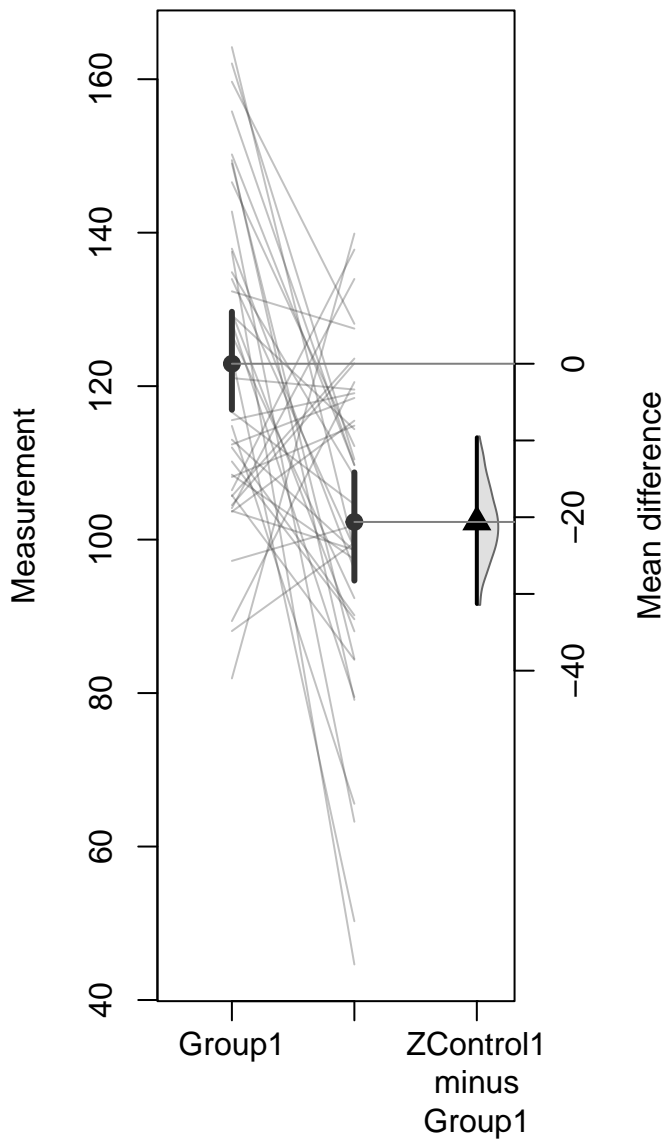
Paired



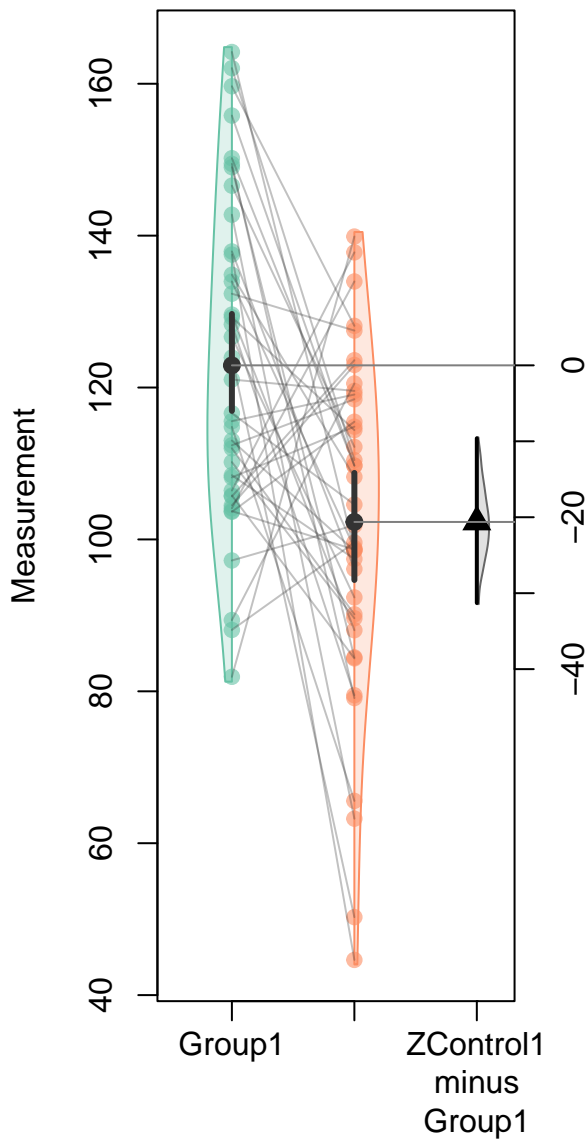
Paired, no violin, no effect size



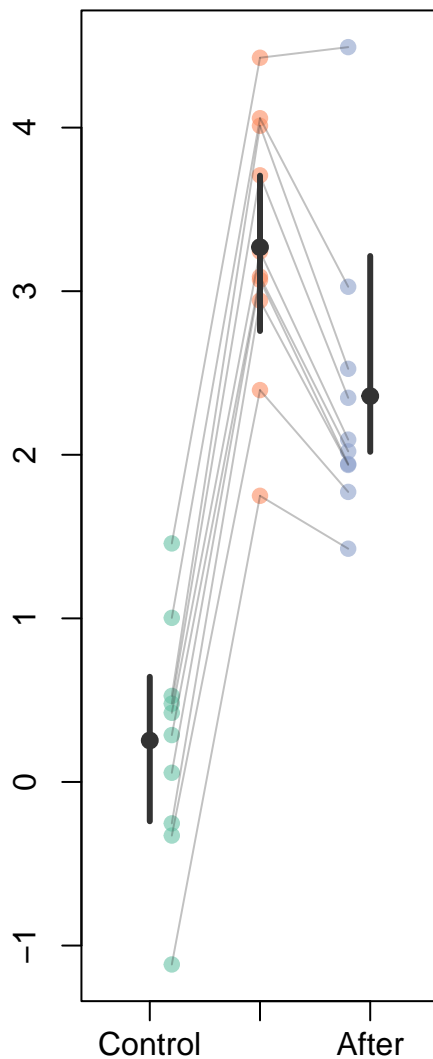
Paired, no violin, effect size, no points



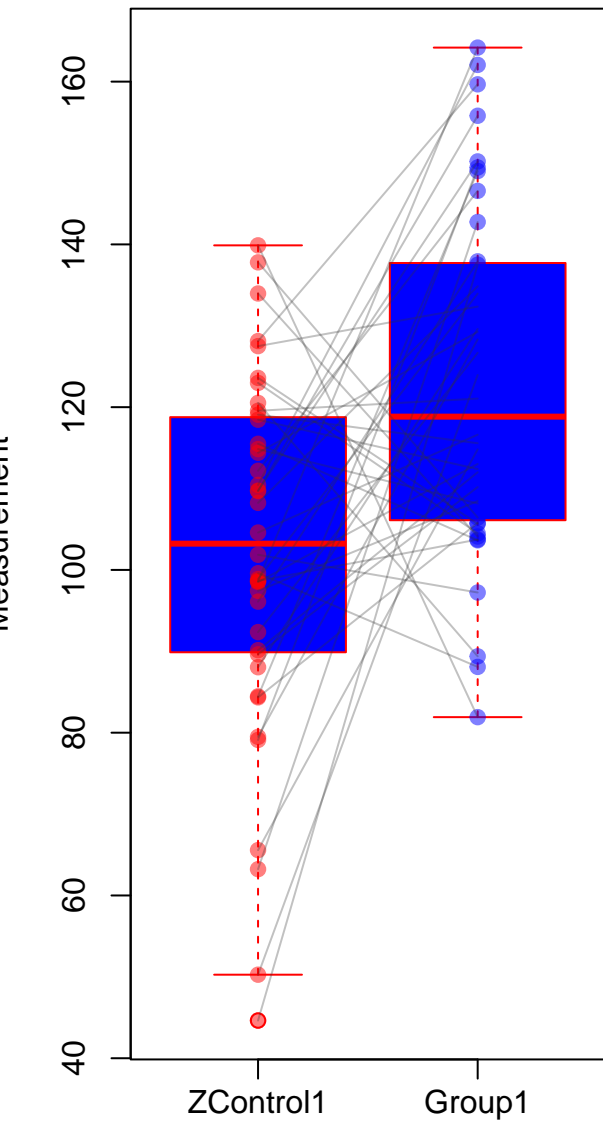
Custom



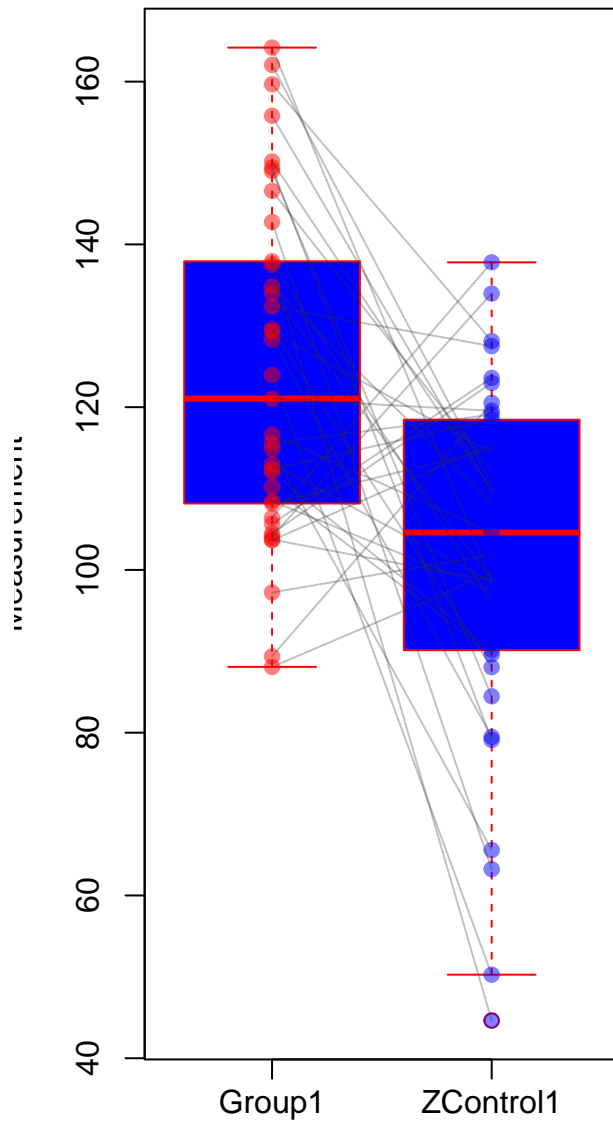
No intersecting lines?



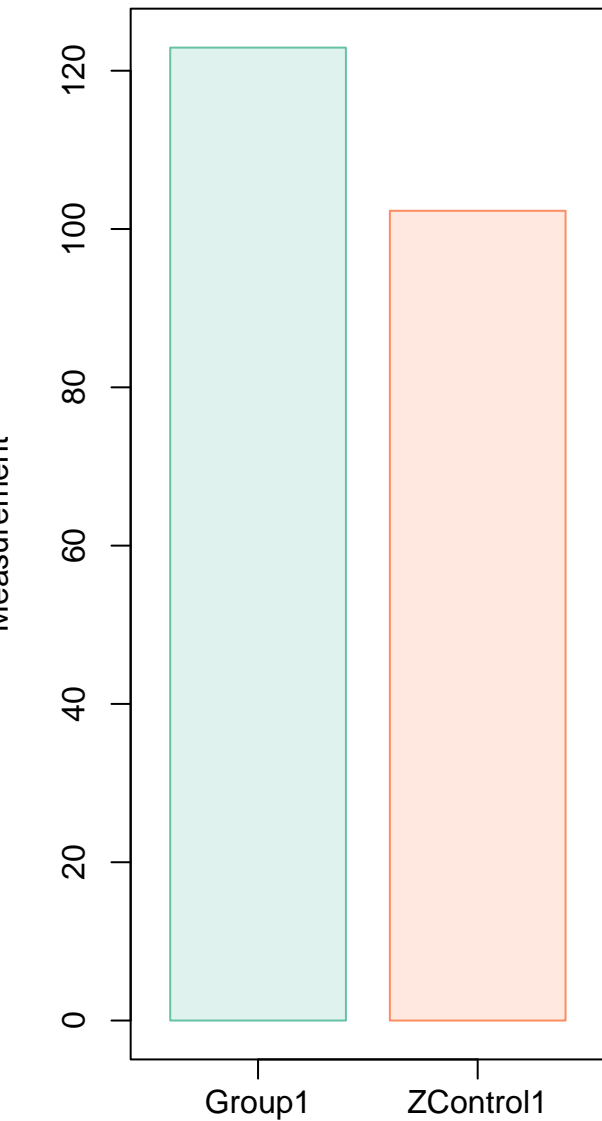
Paired with reversed groups



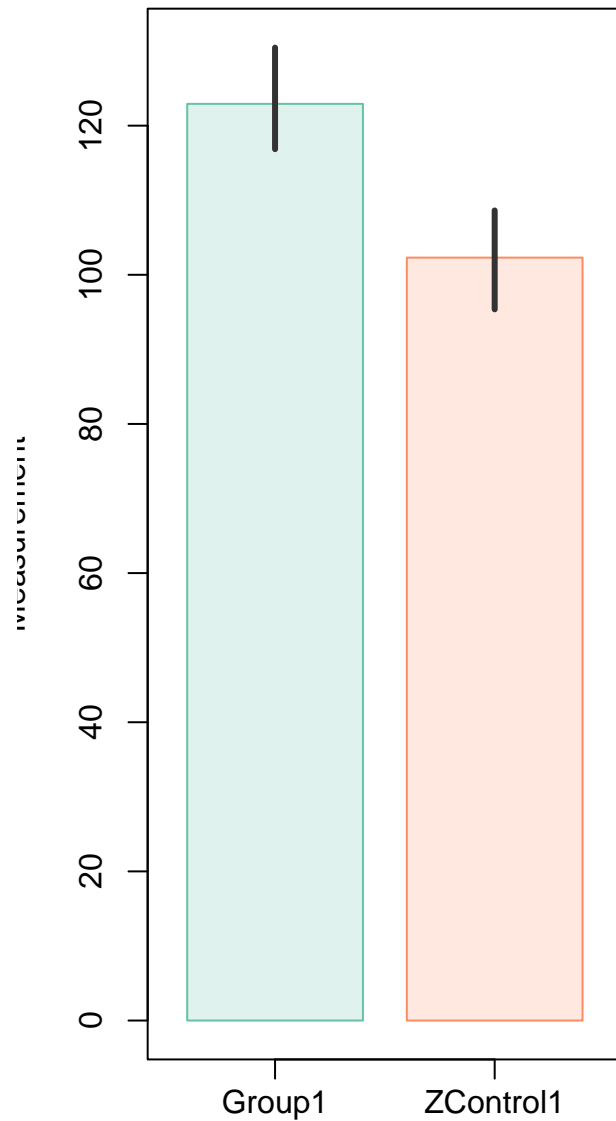
Paired with some NAs



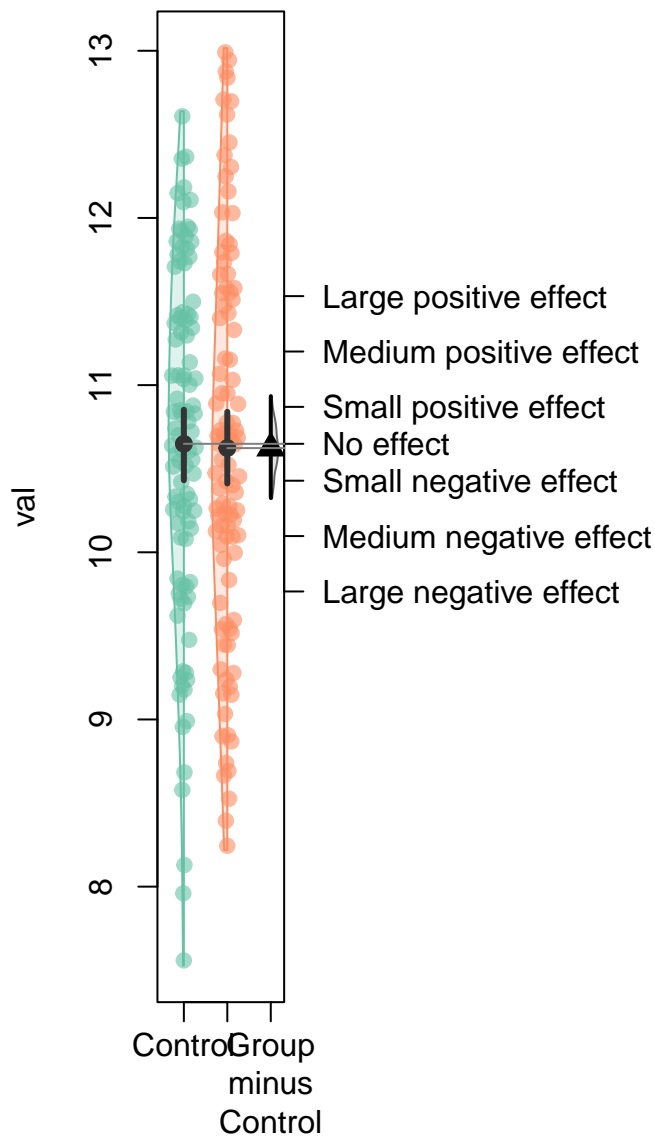
Bar chart, no error bars



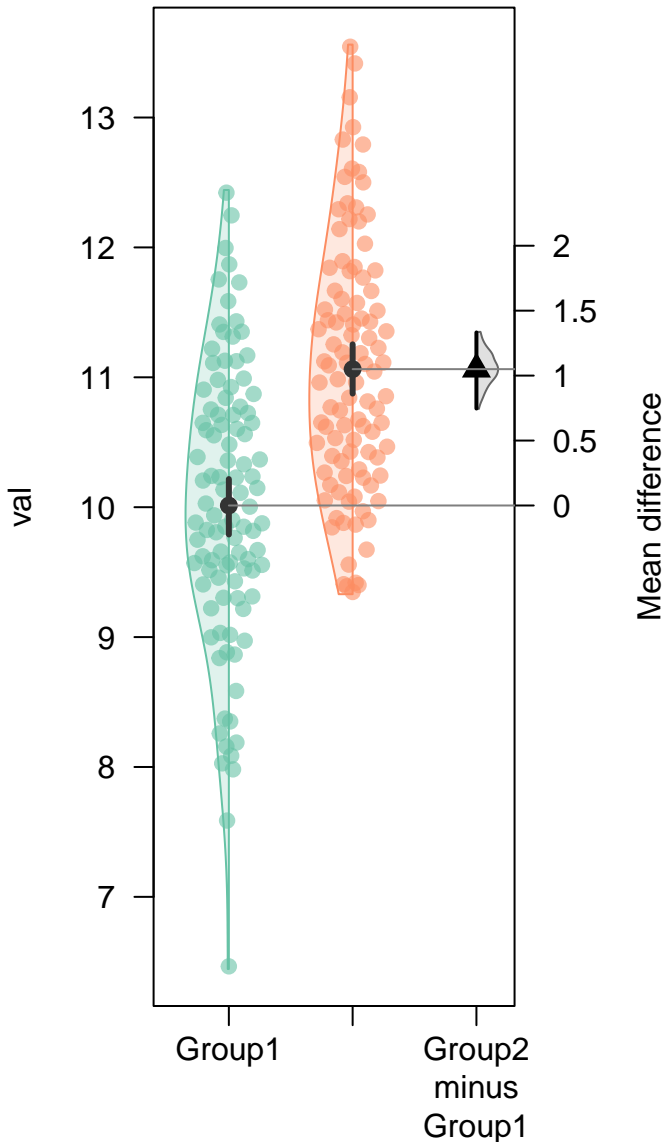
Bar chart, error bars



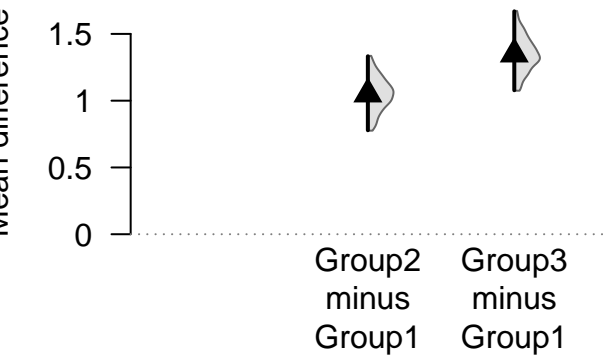
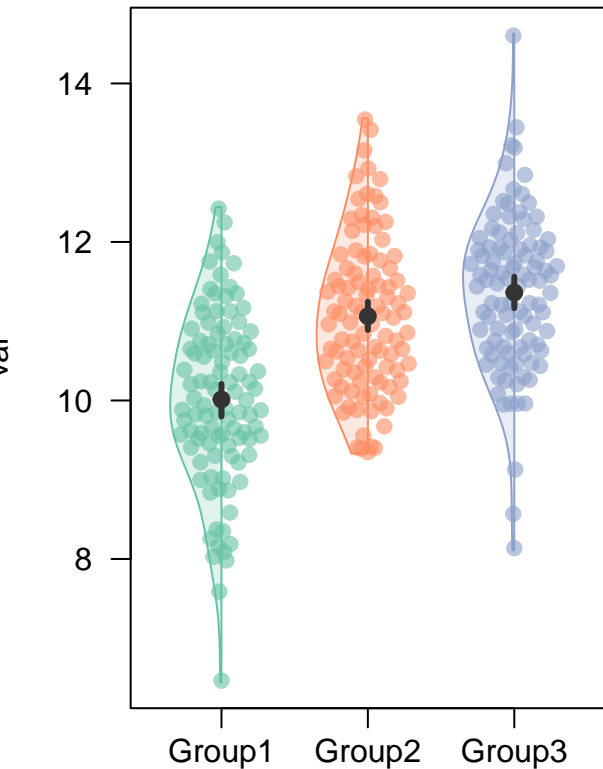
ohen's with custom labels



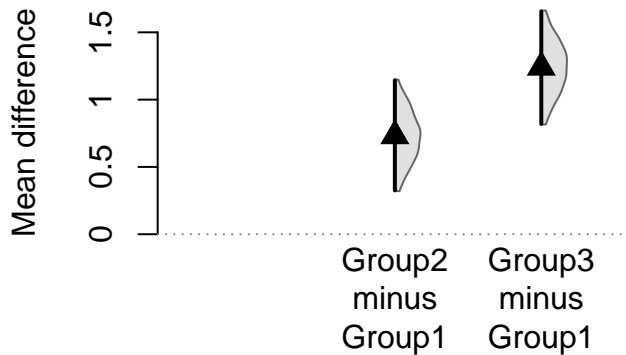
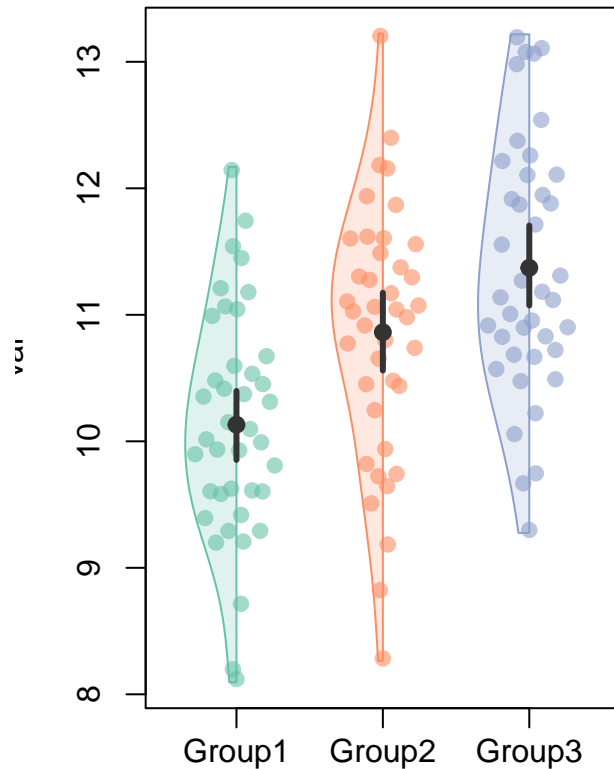
las horizontal



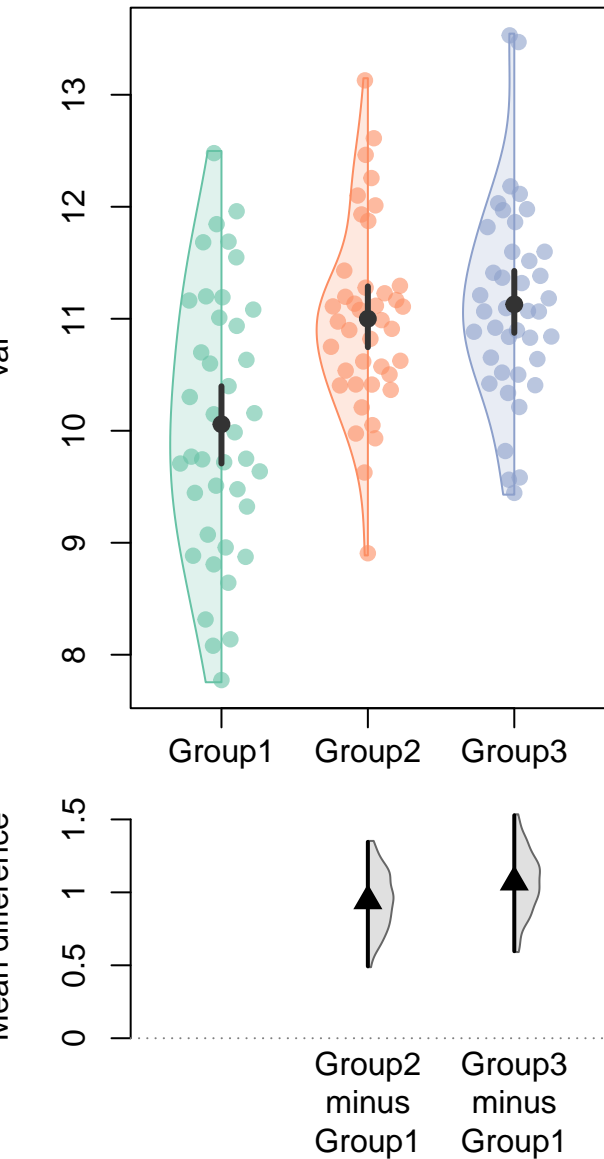
las horizontal



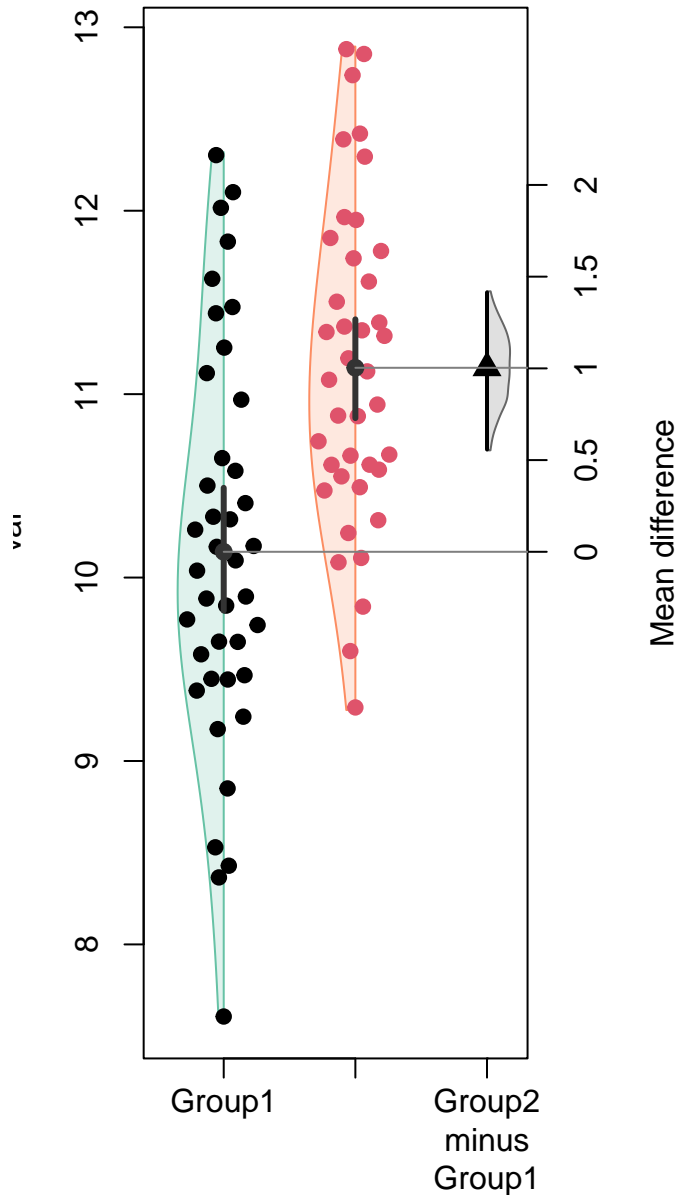
Tibble



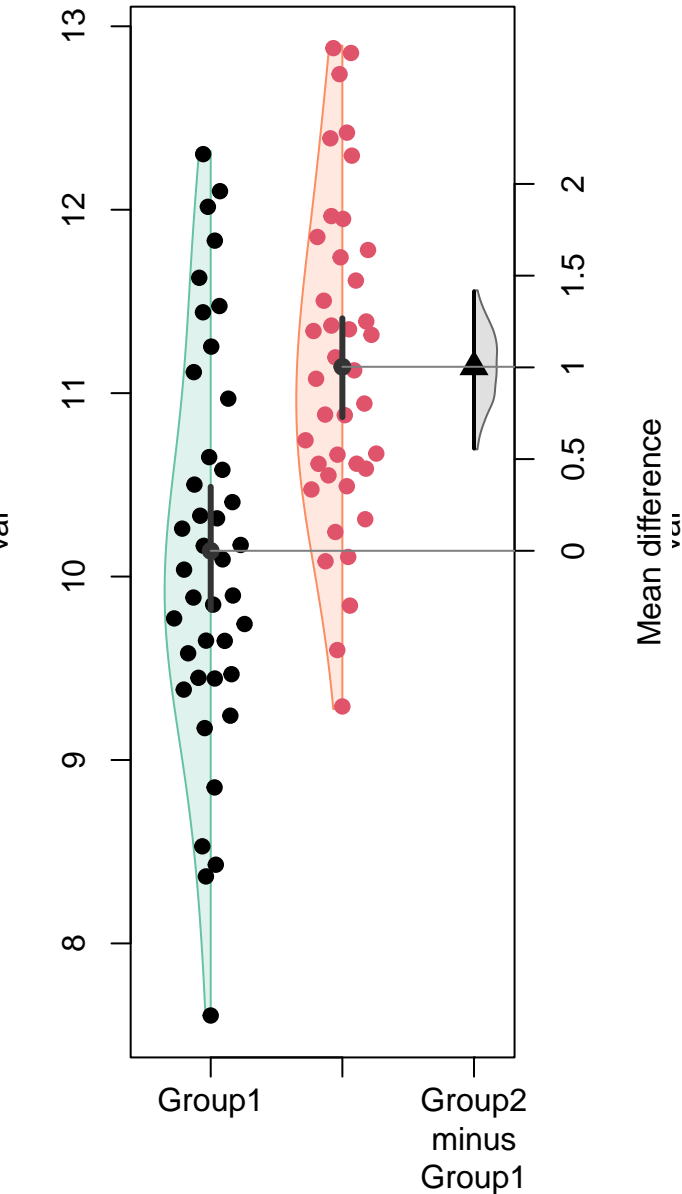
Data.table



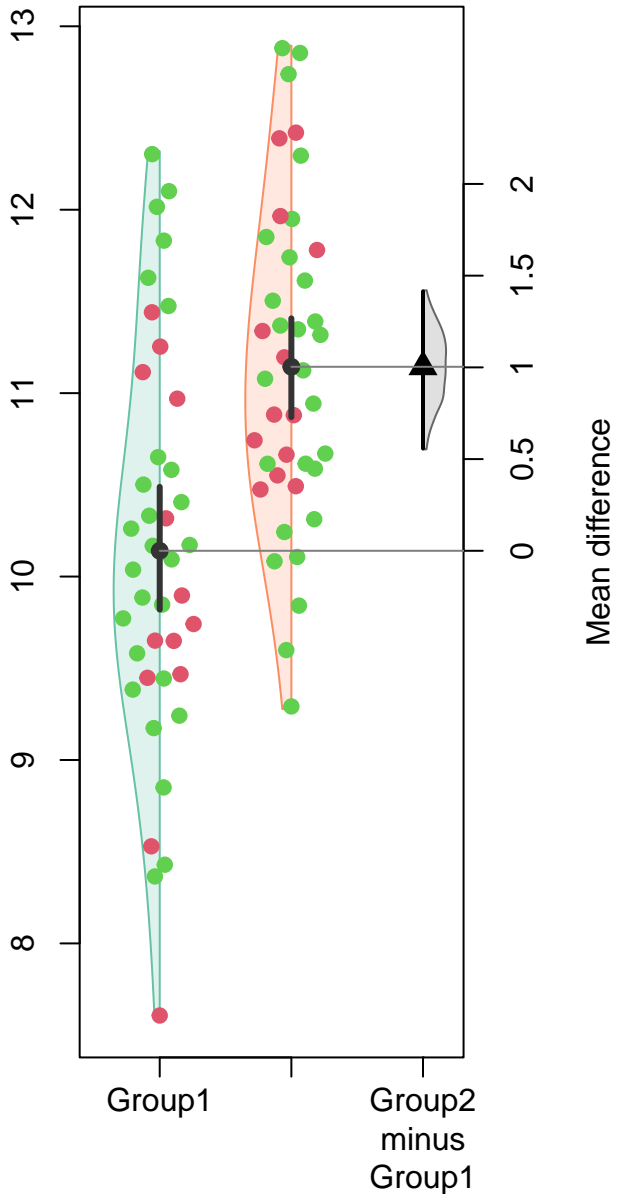
Group colours



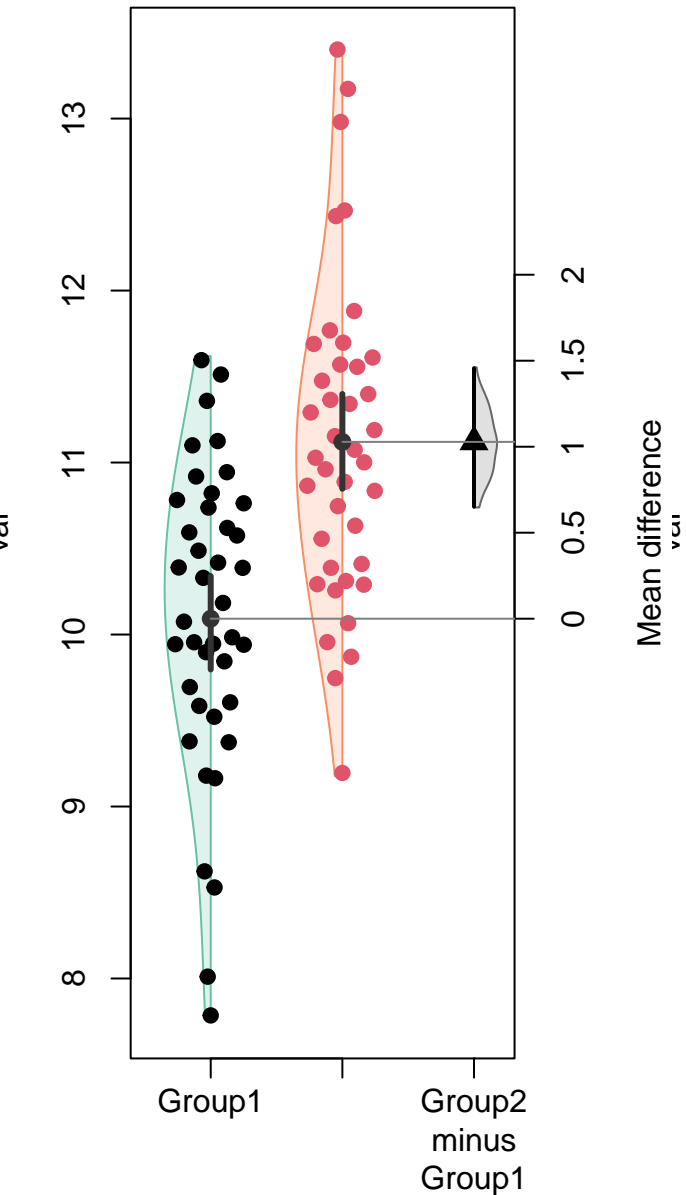
Group colours (truncated palette)



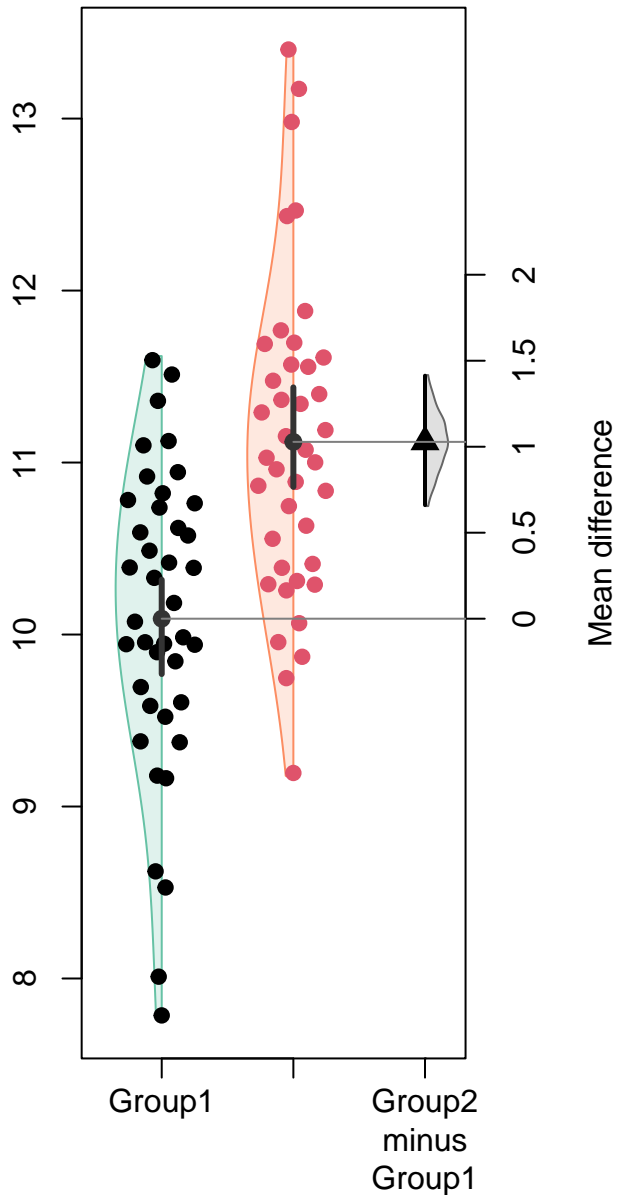
Sex colours



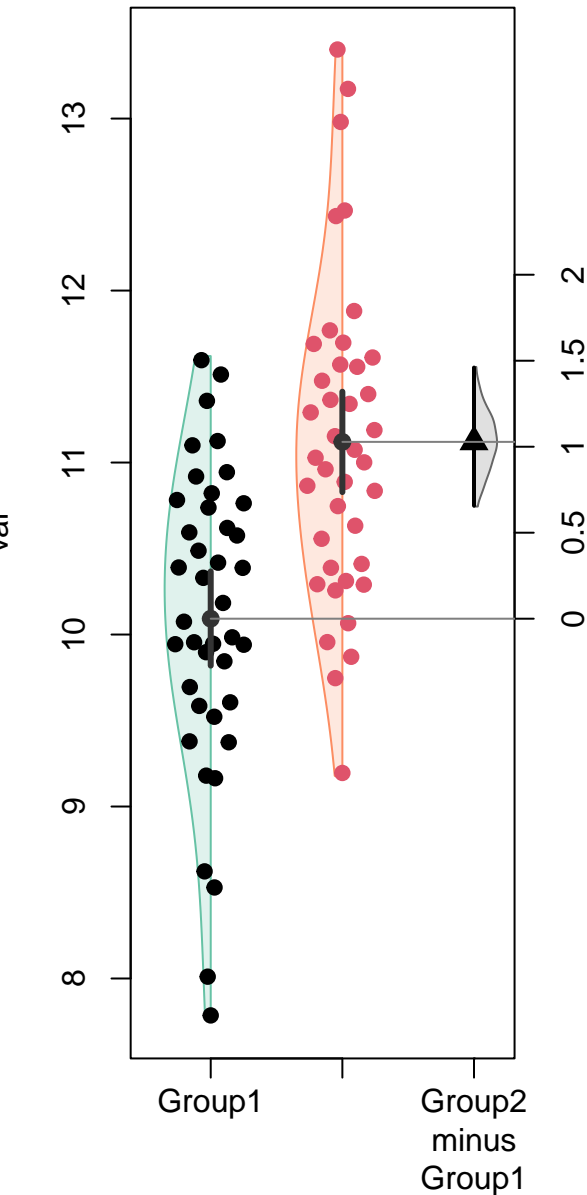
1/3) Default contrast



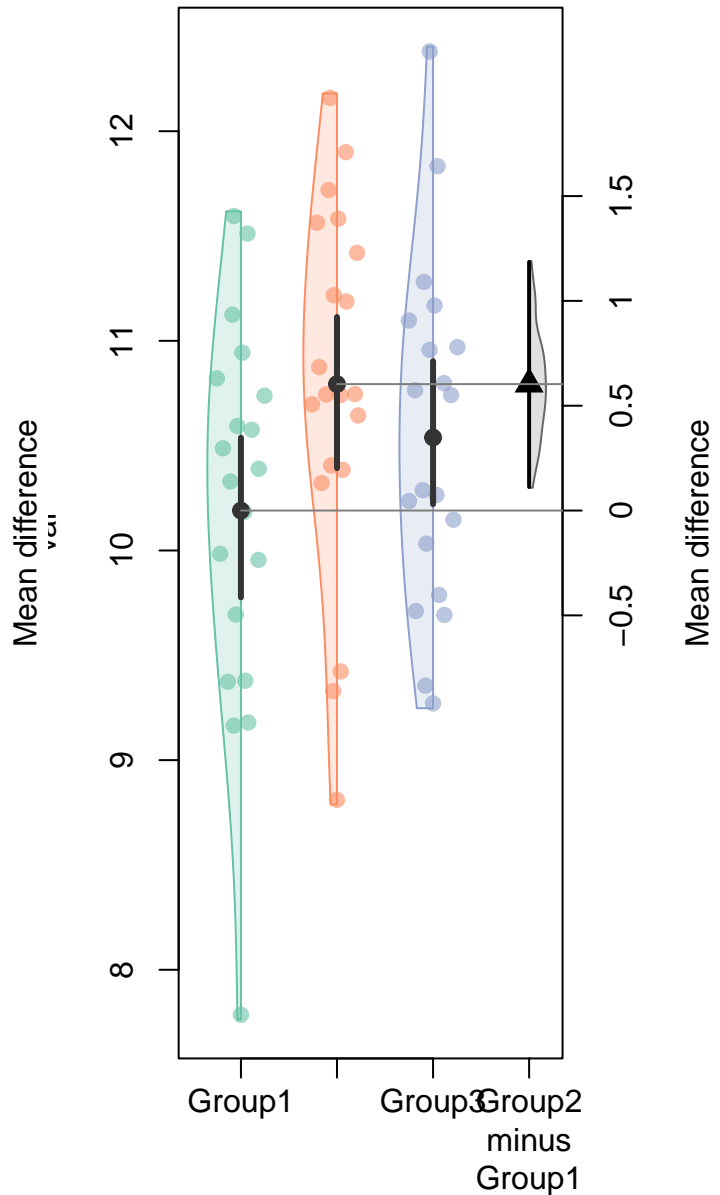
2/3) DurgaDiff contrast



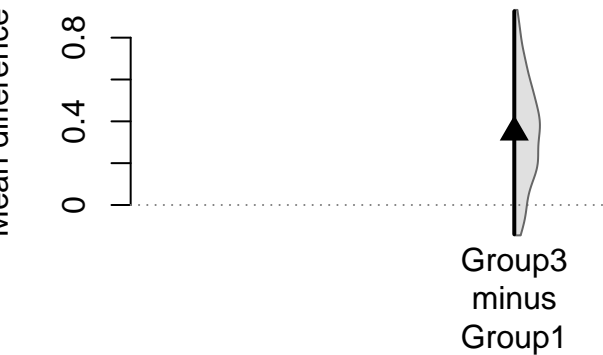
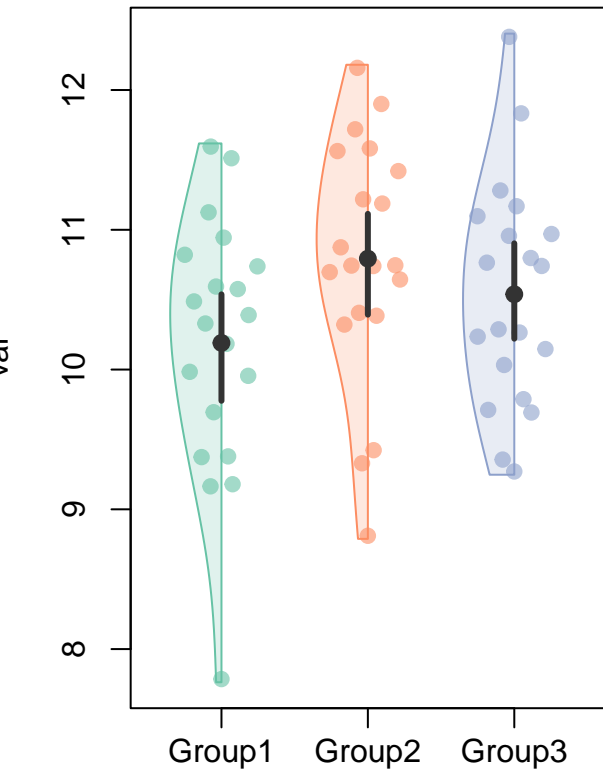
3/3) DurgaPlot contrast



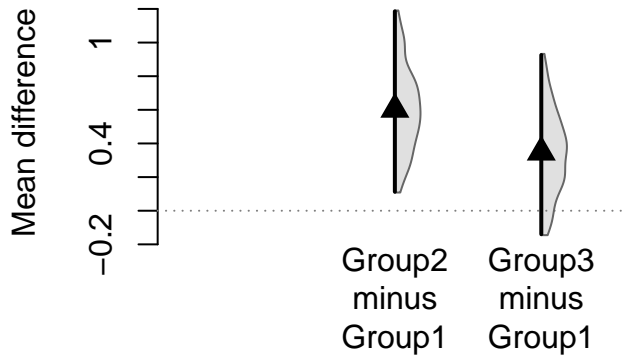
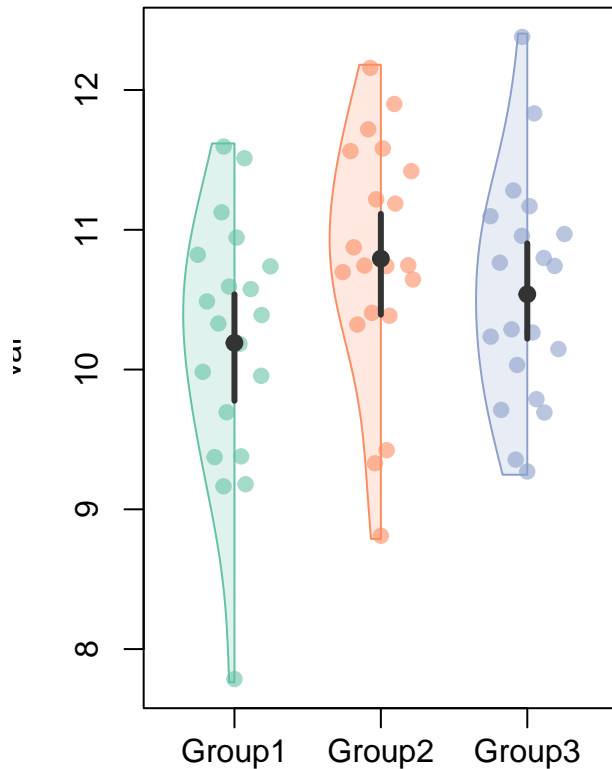
ef.size position default, filtered contrast

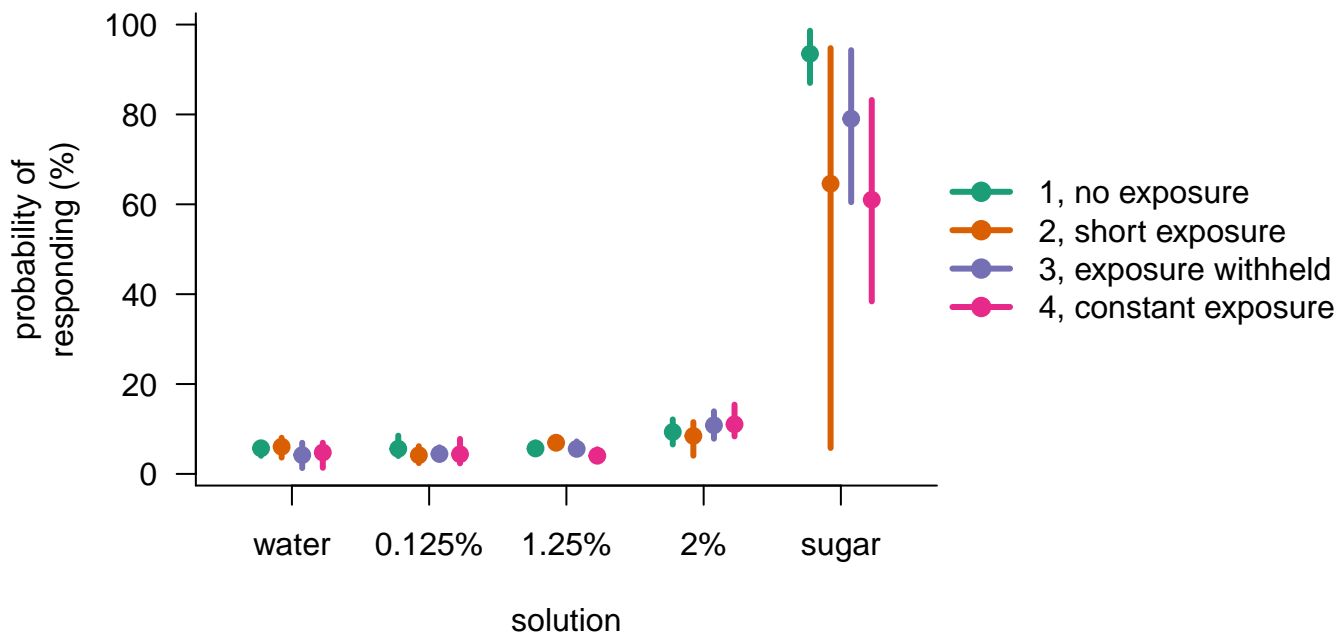
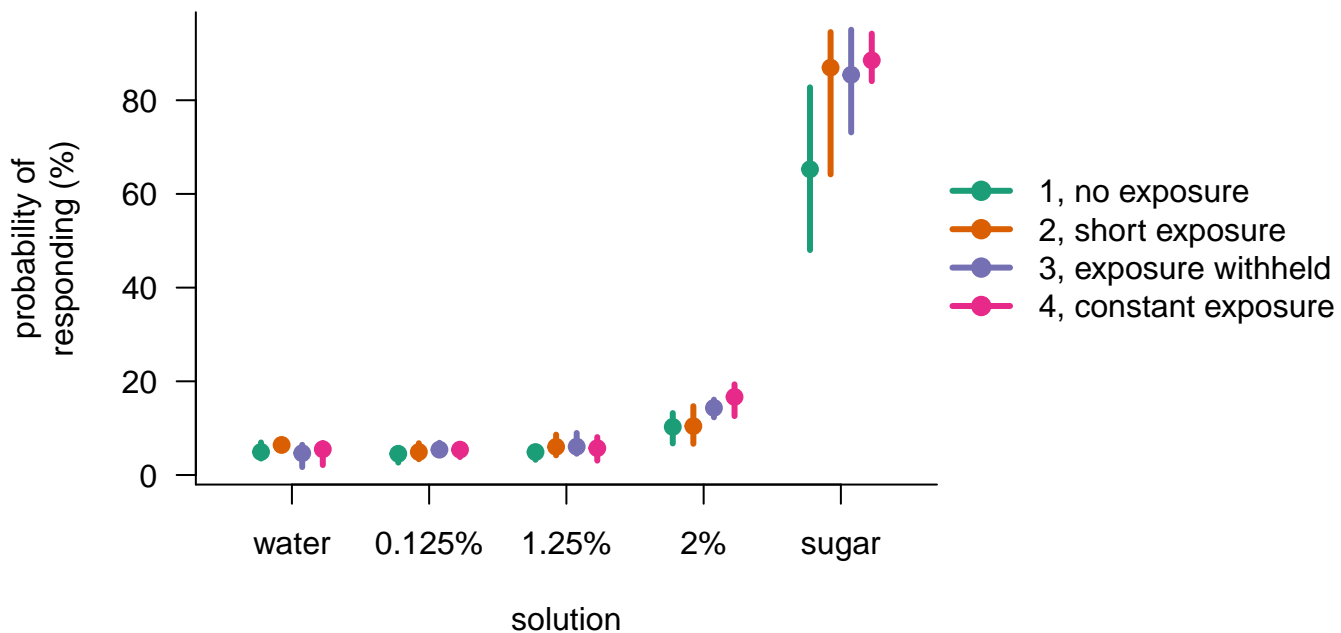


2/3) ef.size below, 1 contrast

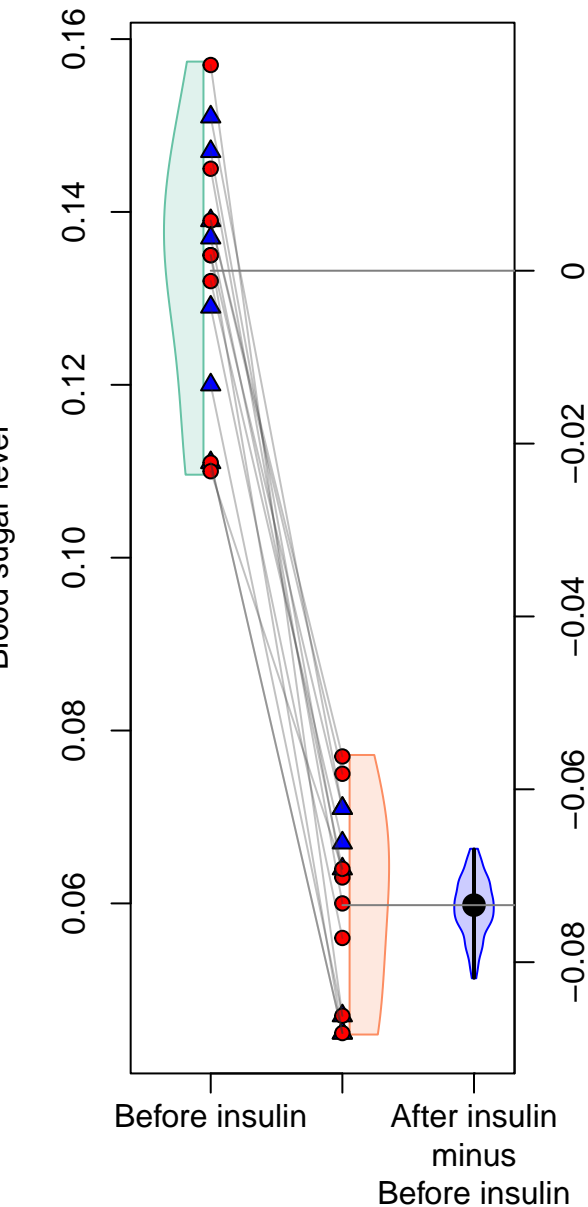


ef.size default position, shorthand co

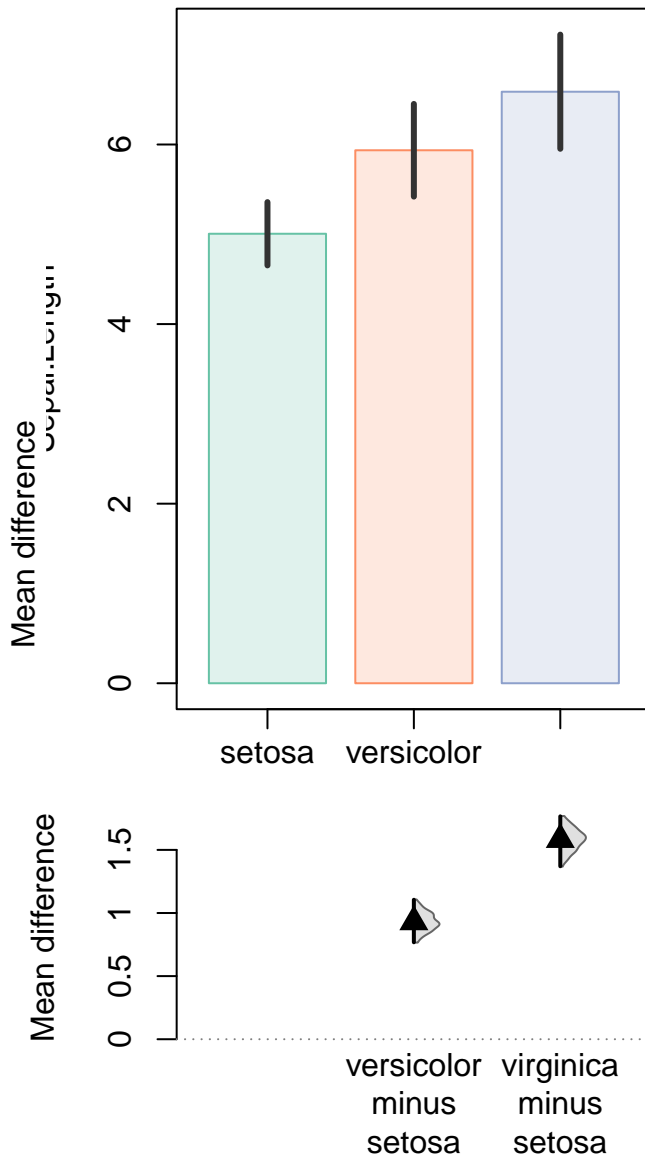




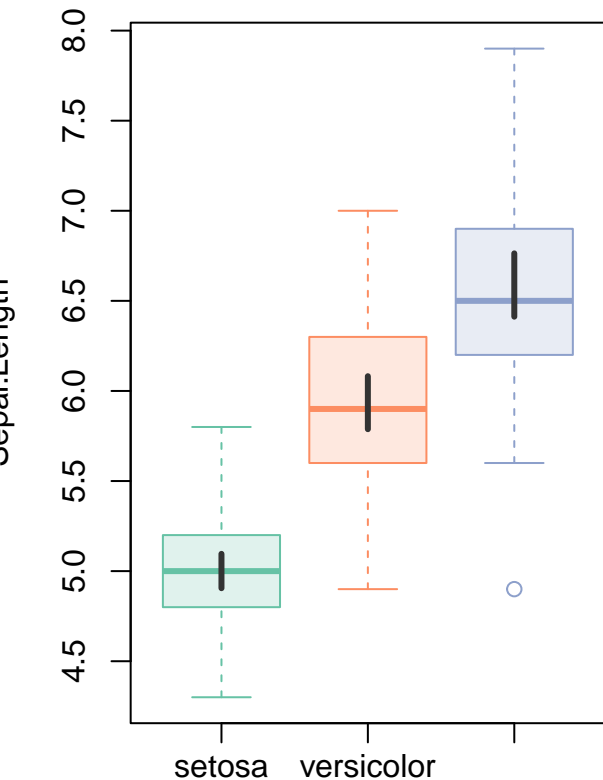
Customised plot



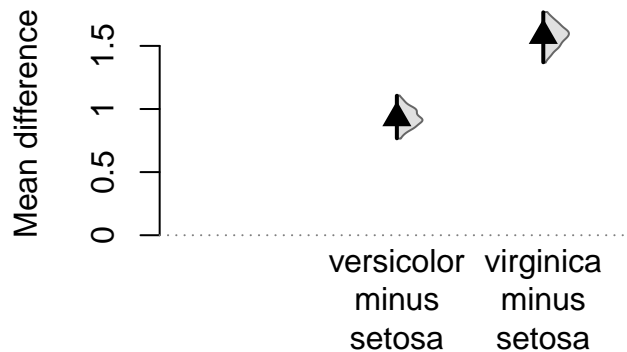
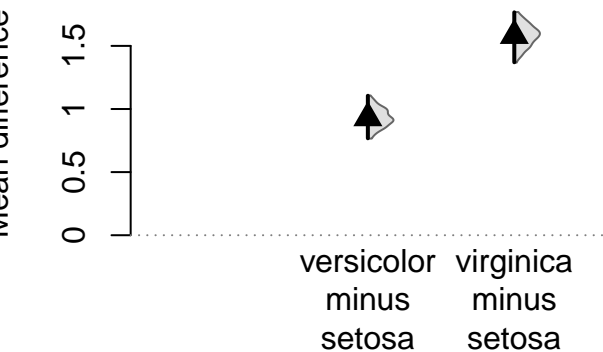
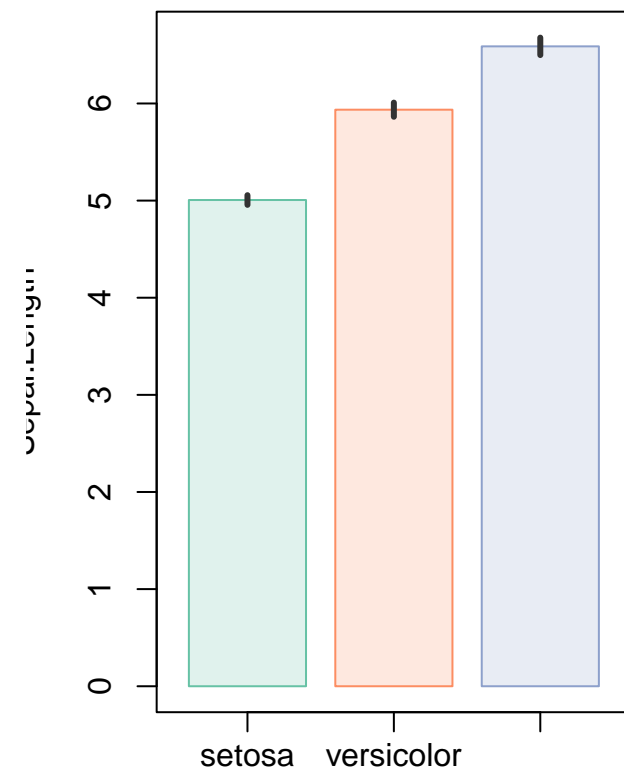
Bar chart with std. deviation



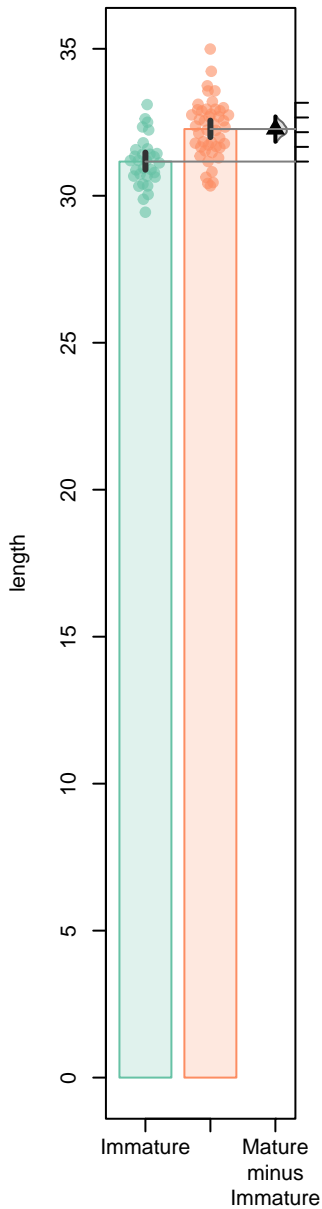
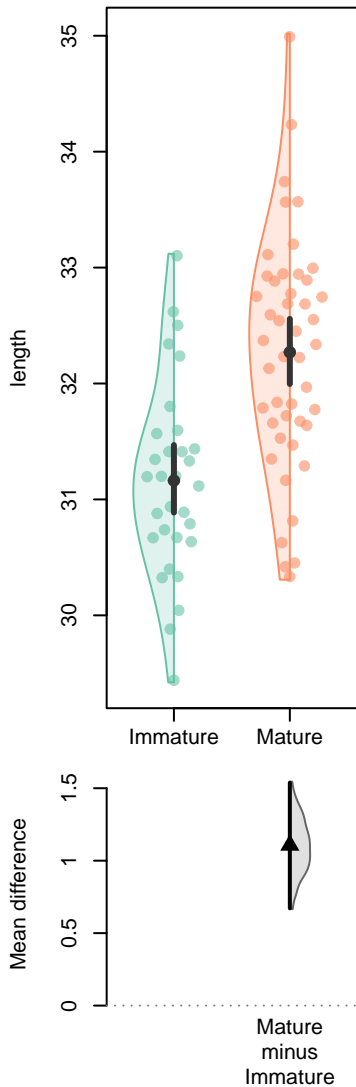
Box plot with 95% CI



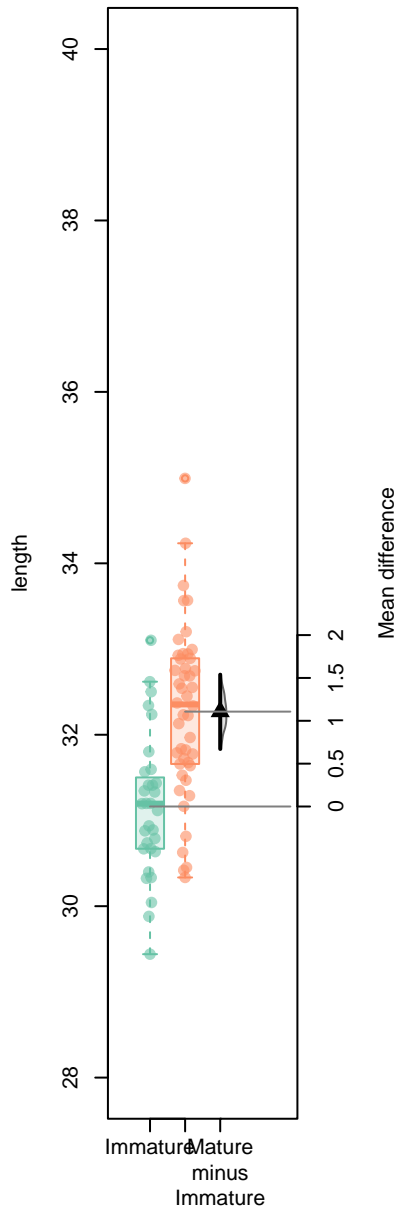
Bar chart with SE



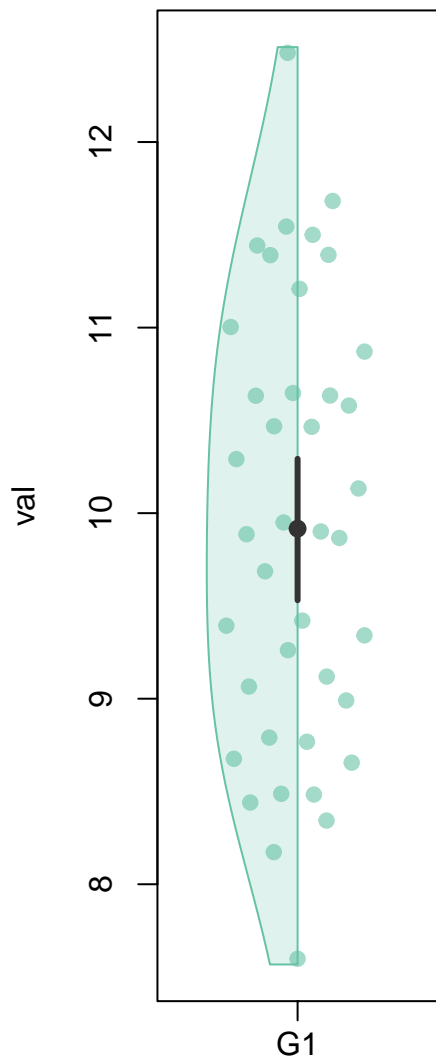
Text size consistent



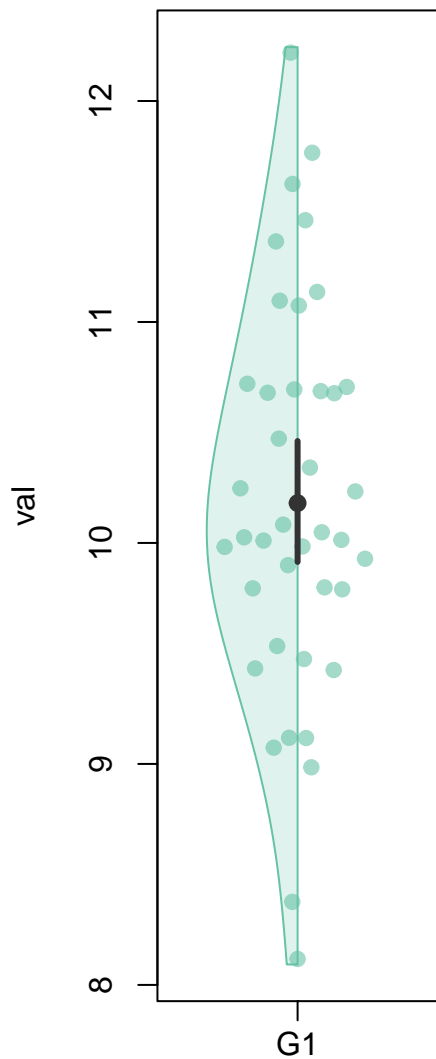
Explicit limits



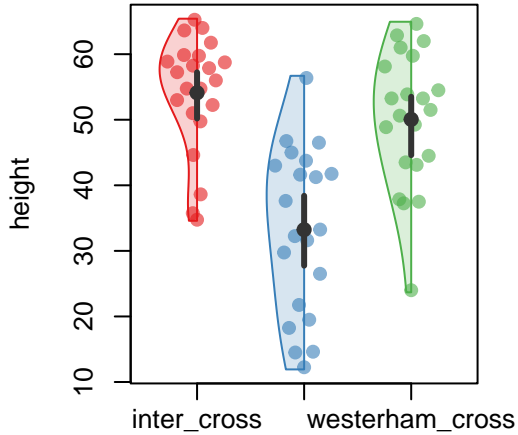
1 group in data



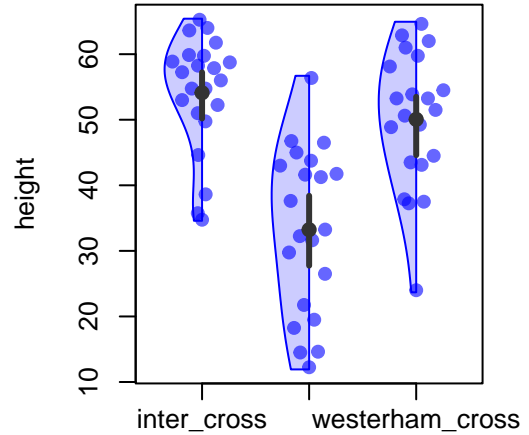
1 group in diff



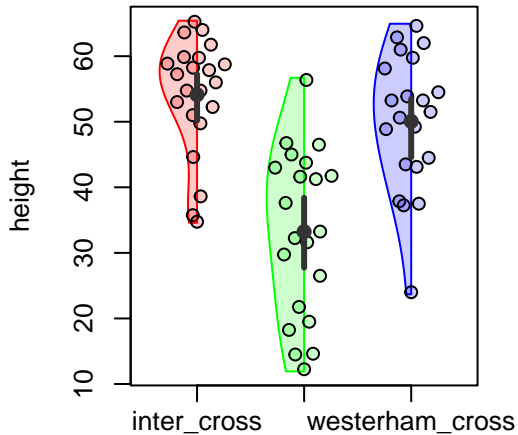
Group colours Set1



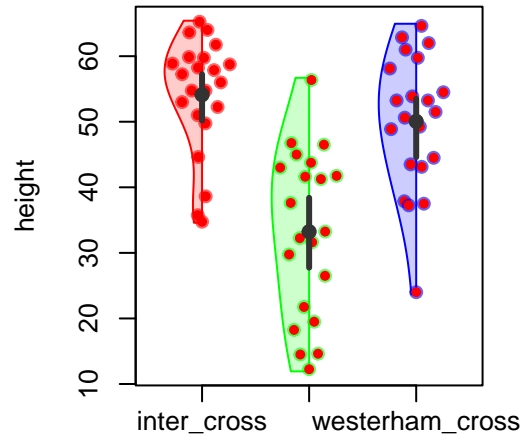
group.colours blue



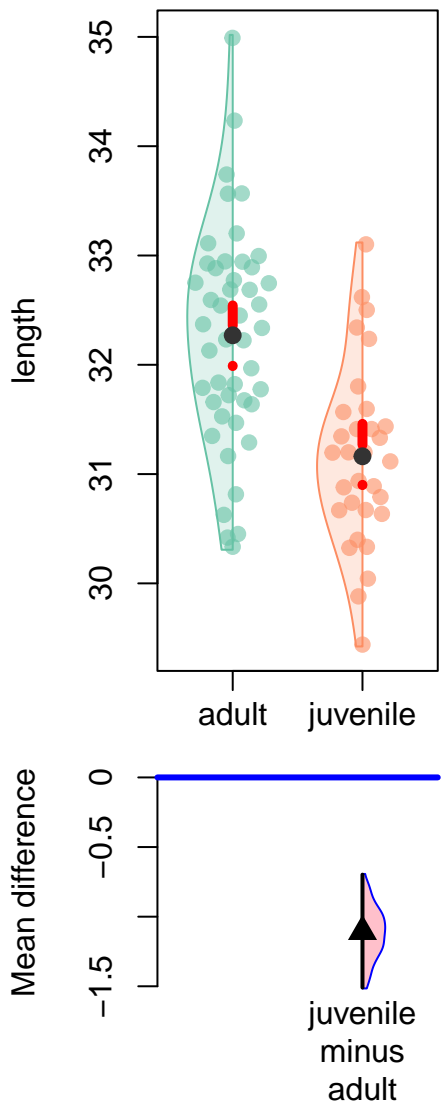
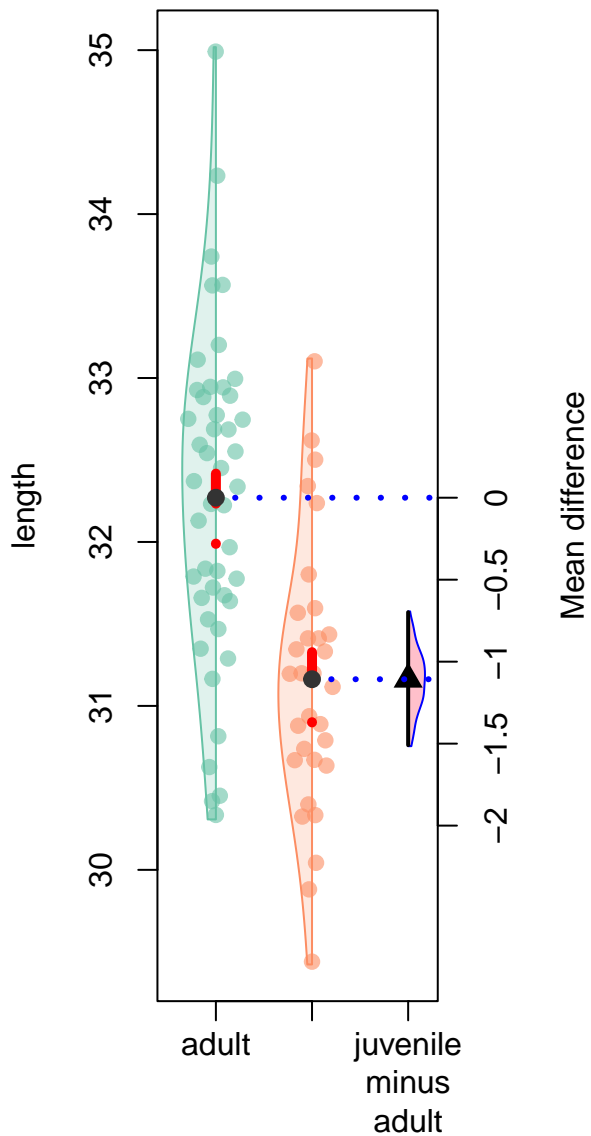
group.colours RGB, points fill coloured



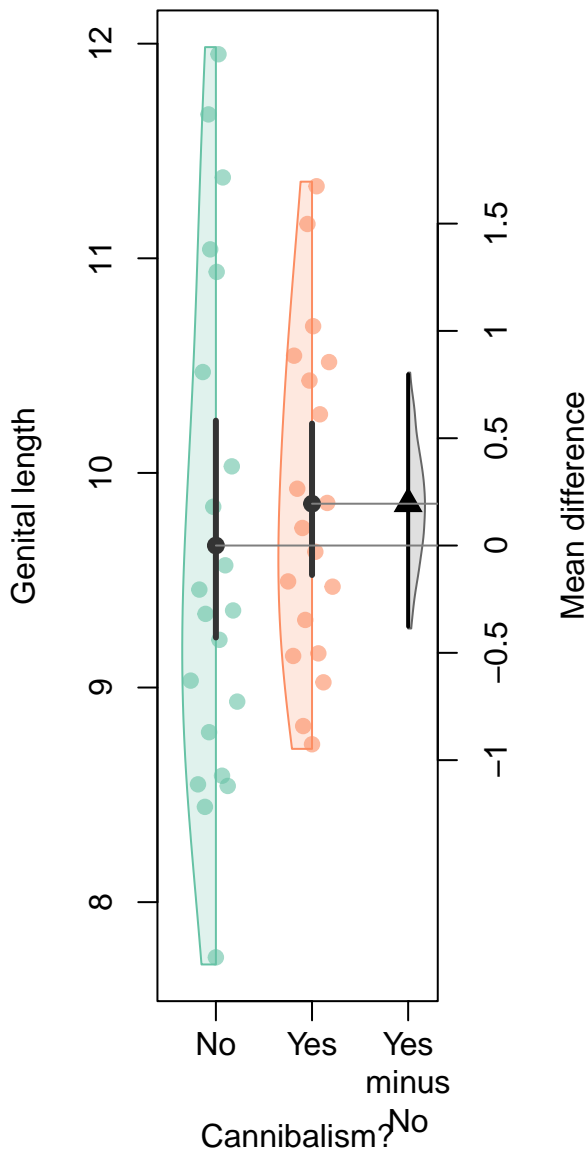
group.colours RGB, points red fill



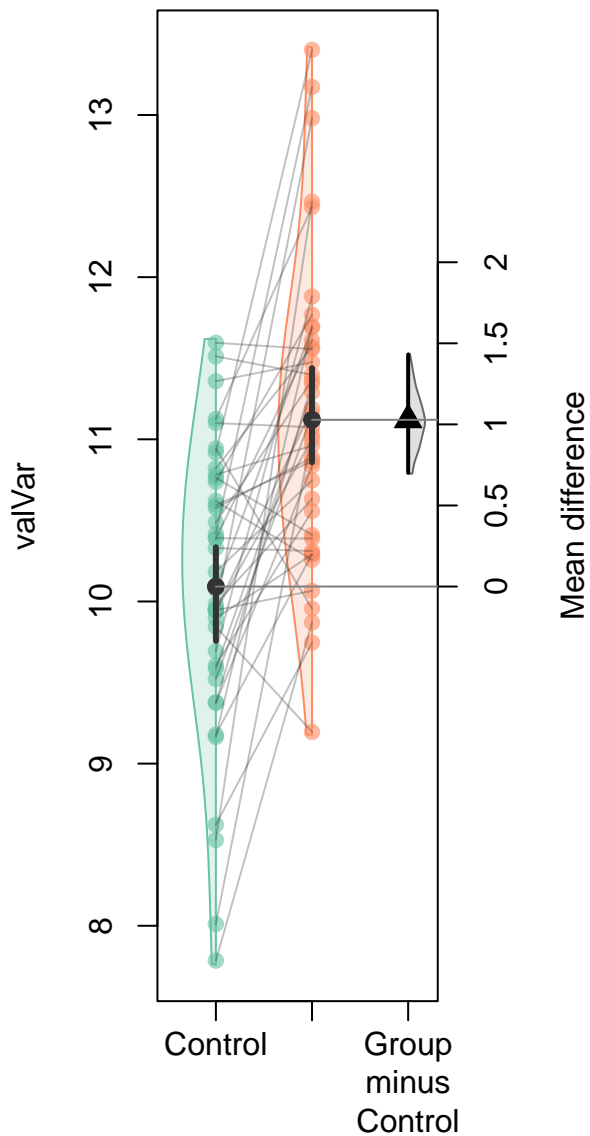
et lines, styled error bars, ef size lineset lines, styled error bars, ef size line



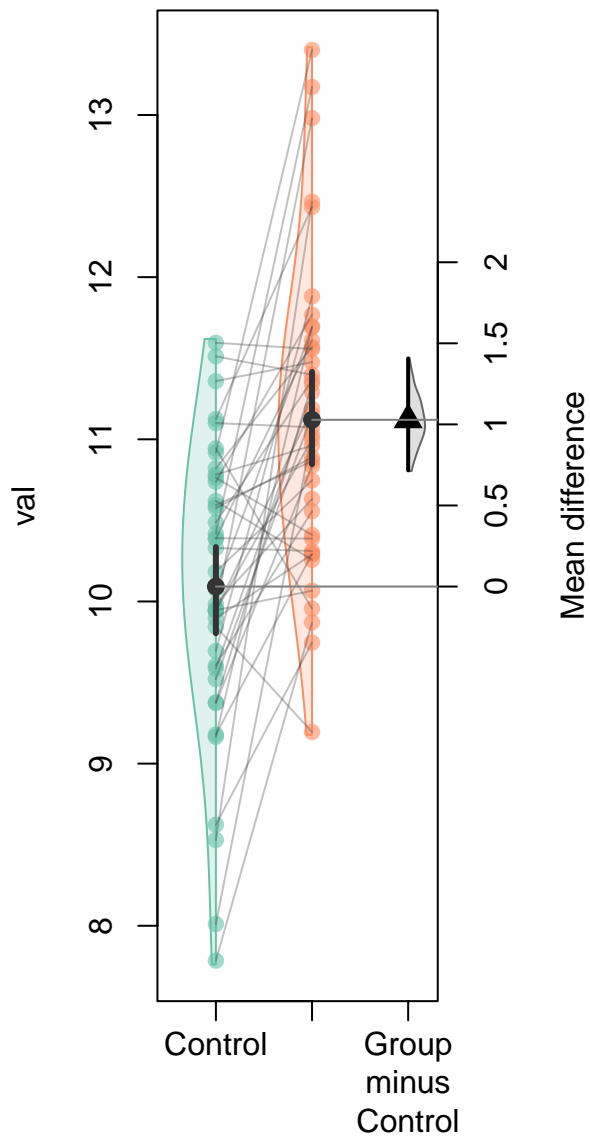
Spaces in names, xlab



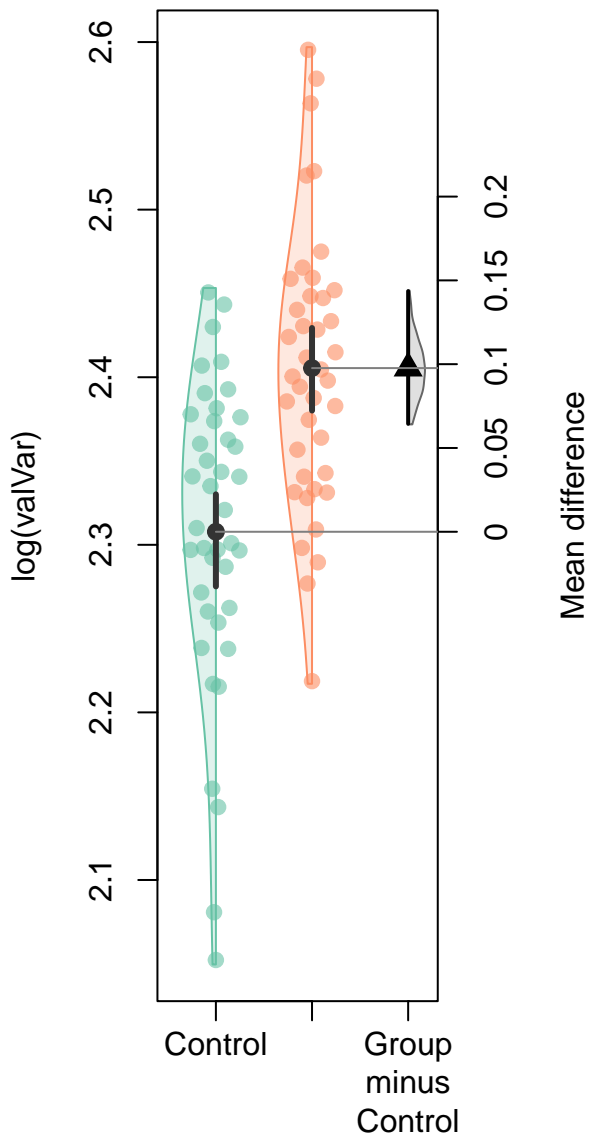
Formula interface, paired



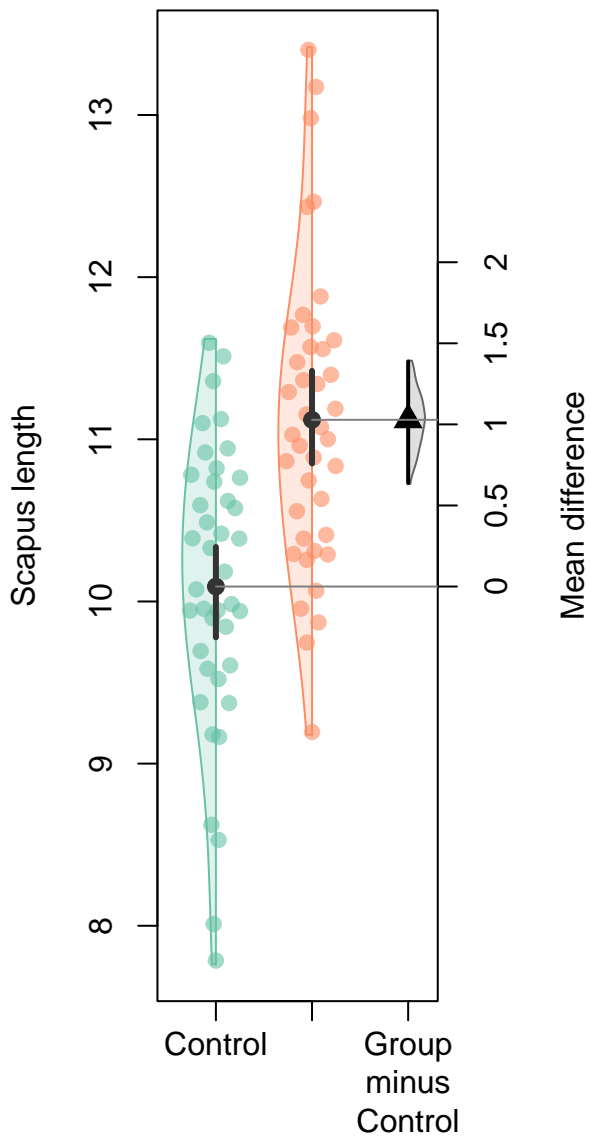
Standard interface, paired



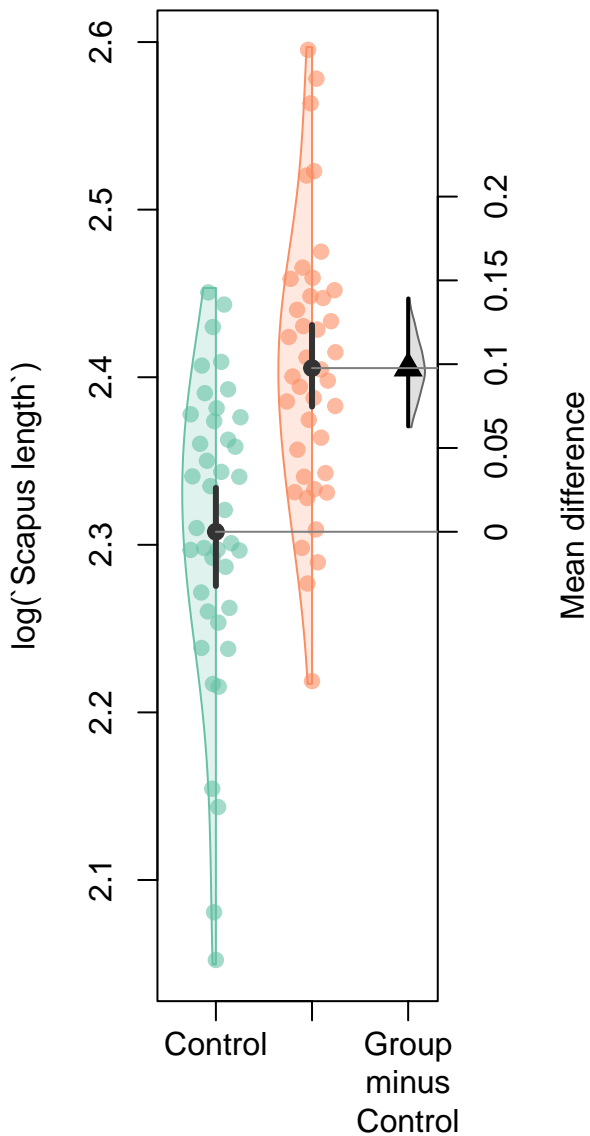
Formula interface



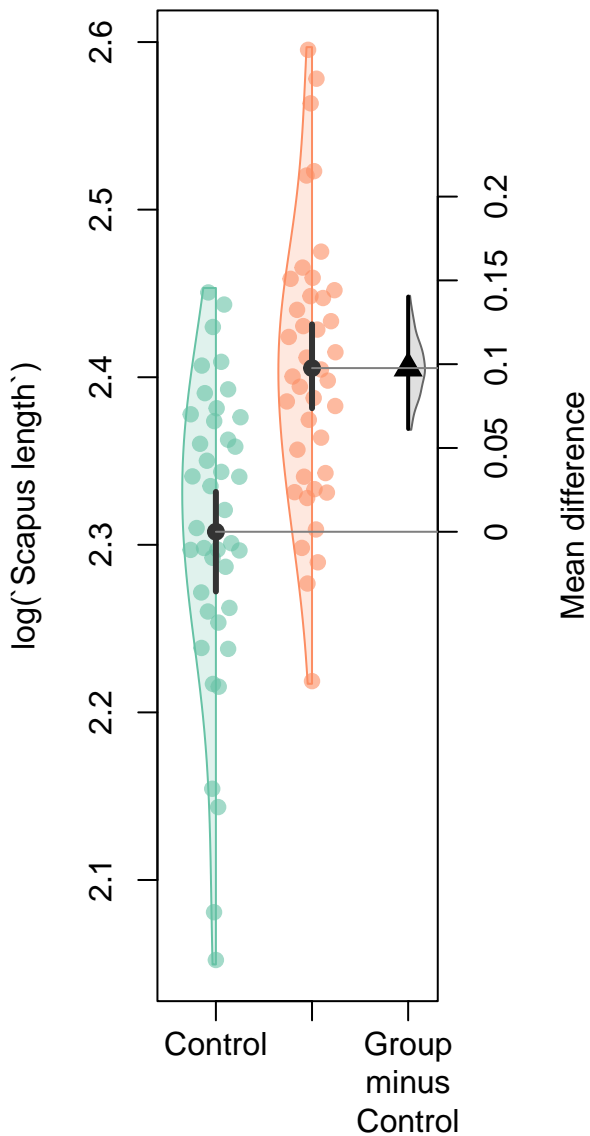
Formula interface



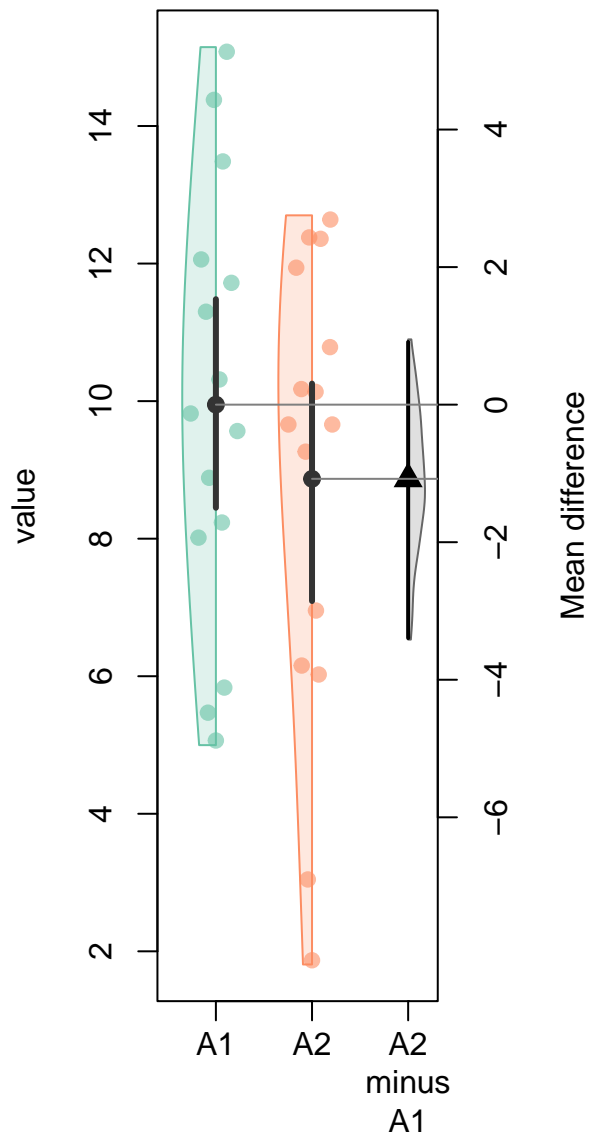
Formula interface



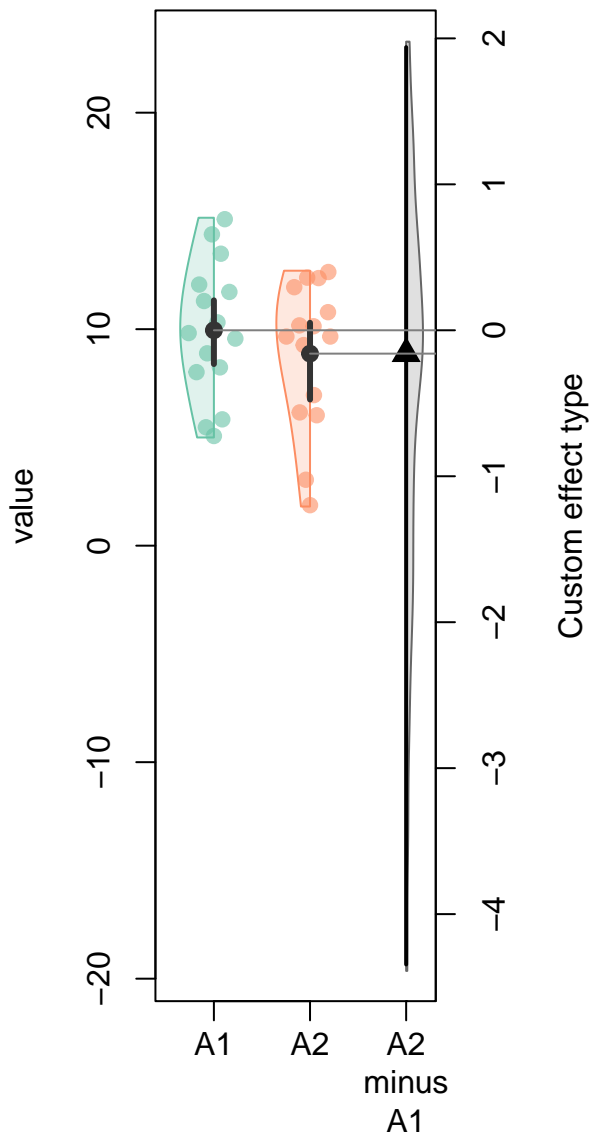
Formula interface



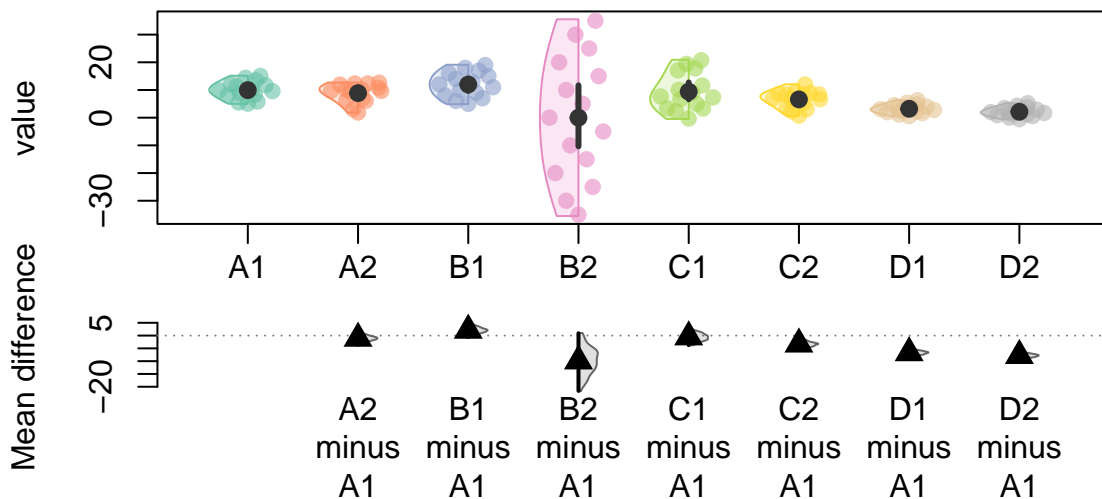
Defaults



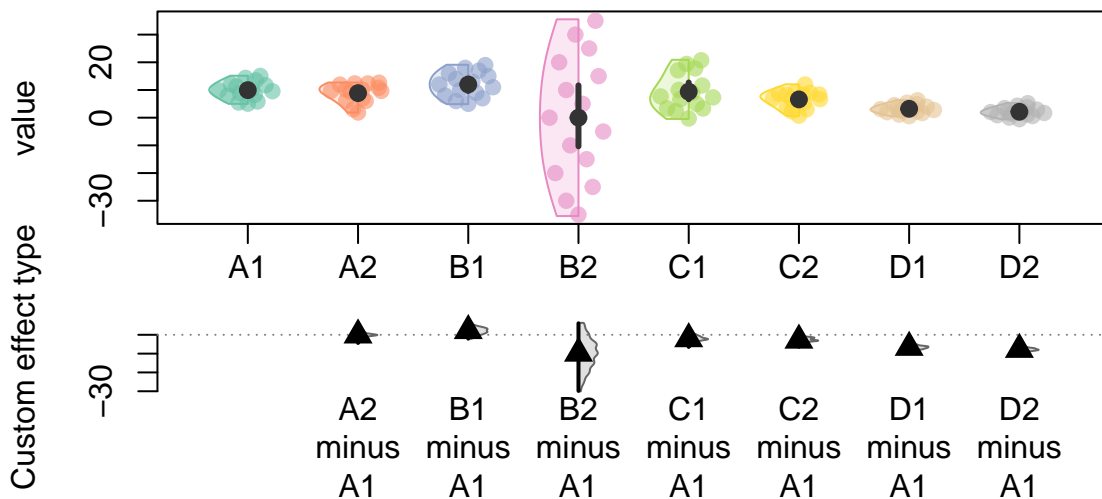
Custom median differences



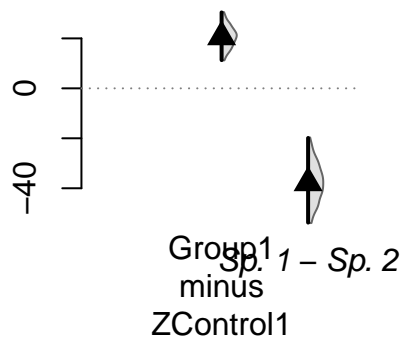
Defaults



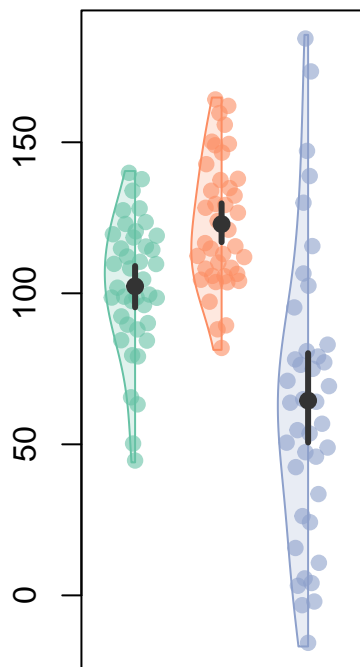
Custom median differences



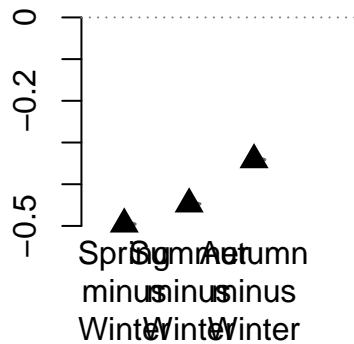
Bold name



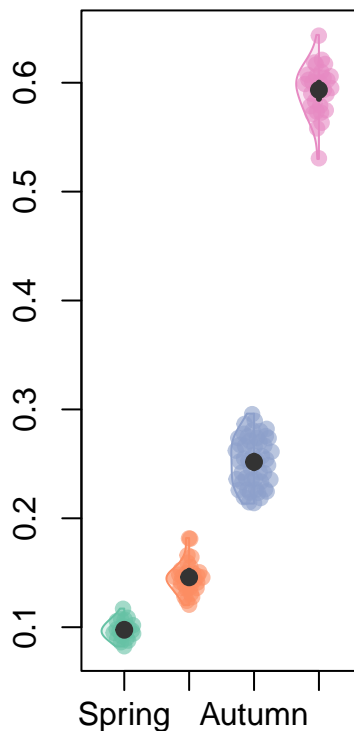
Measurement



Mean difference

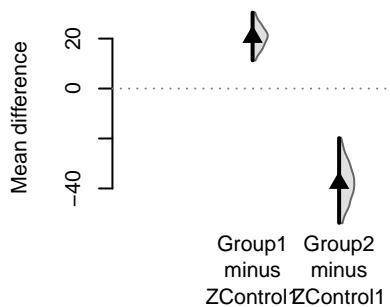
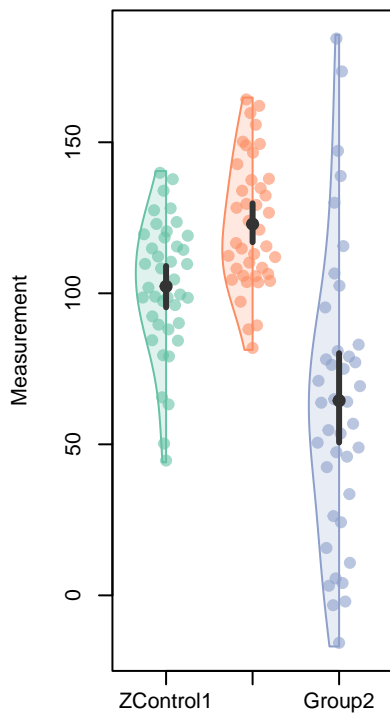


proportion

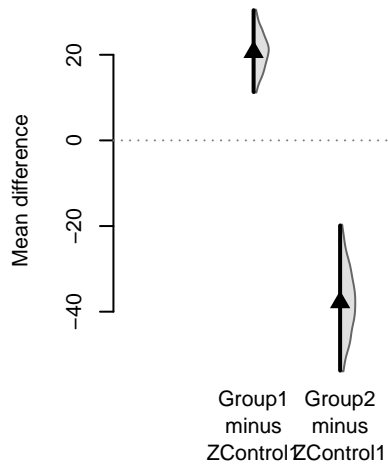
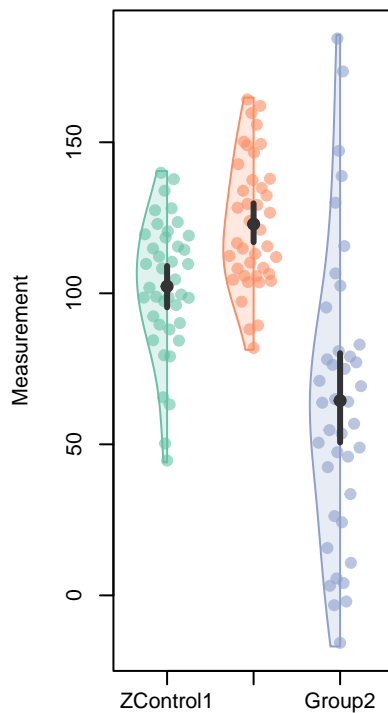


Effect size ylim correct

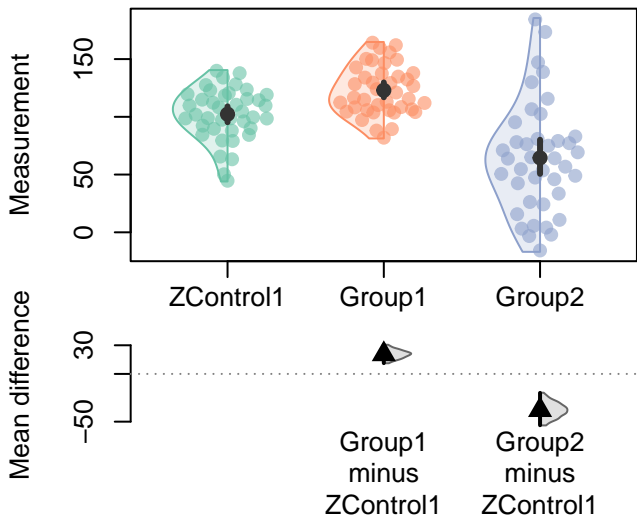
Default EF layout



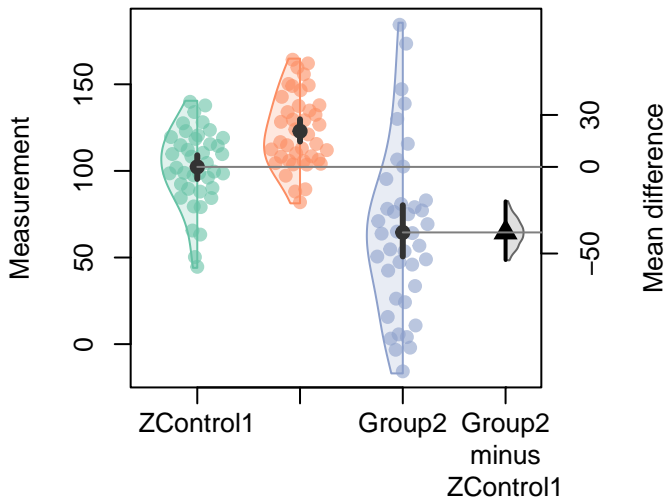
Smaller gap, larger height



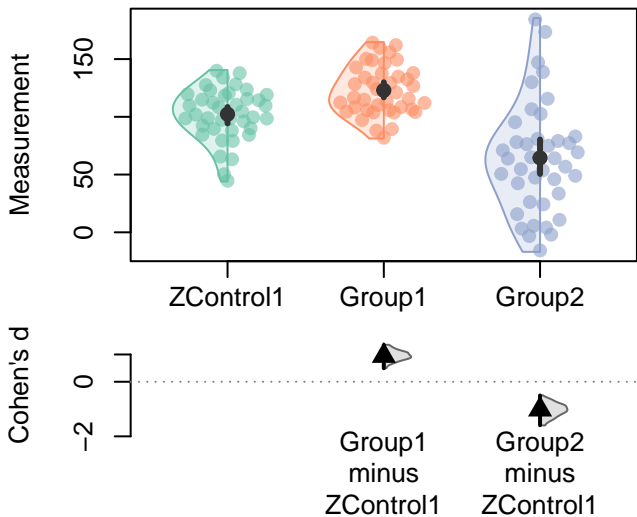
Custom ef ticks



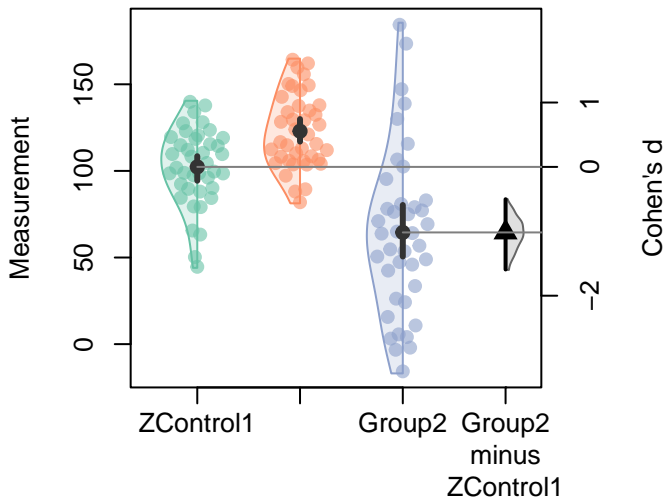
Custom ef ticks



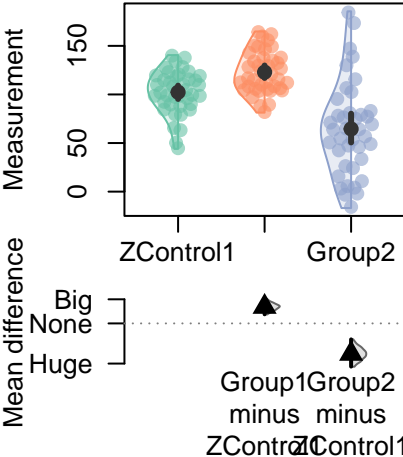
Custom ef ticks



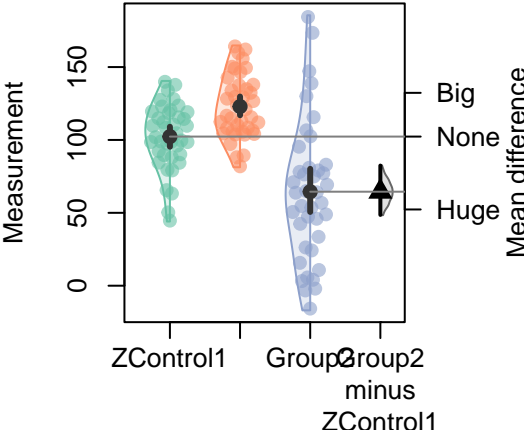
Custom ef ticks



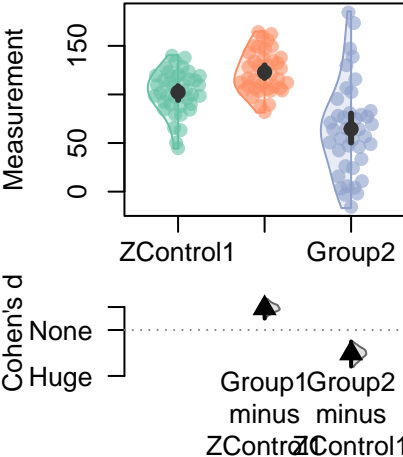
Custom ef labels



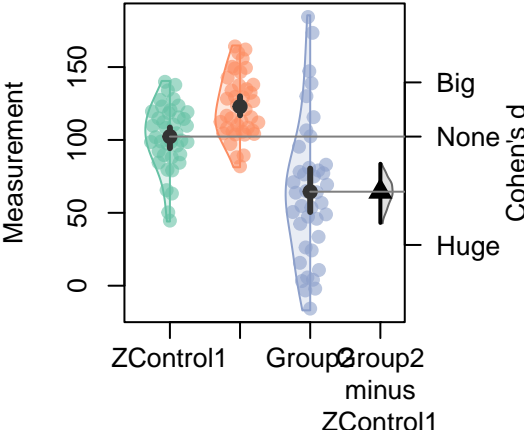
Custom ef labels



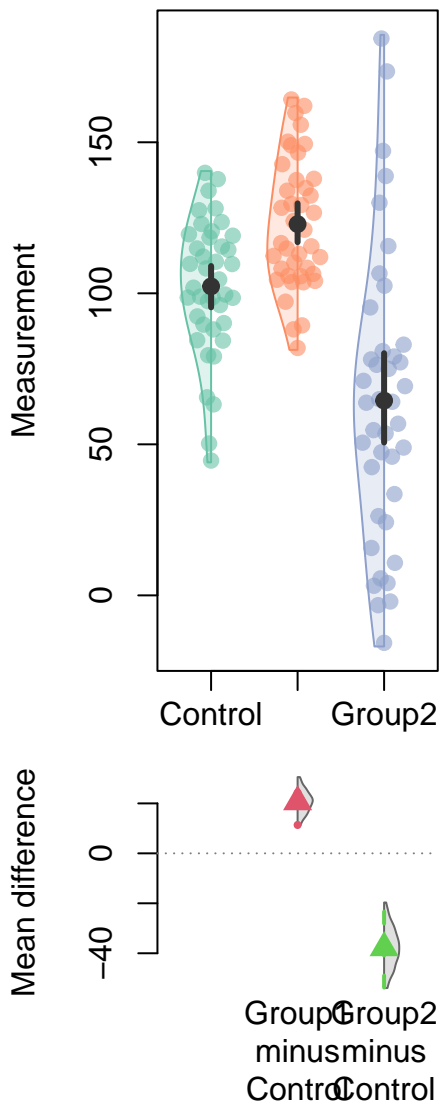
Custom ef labels



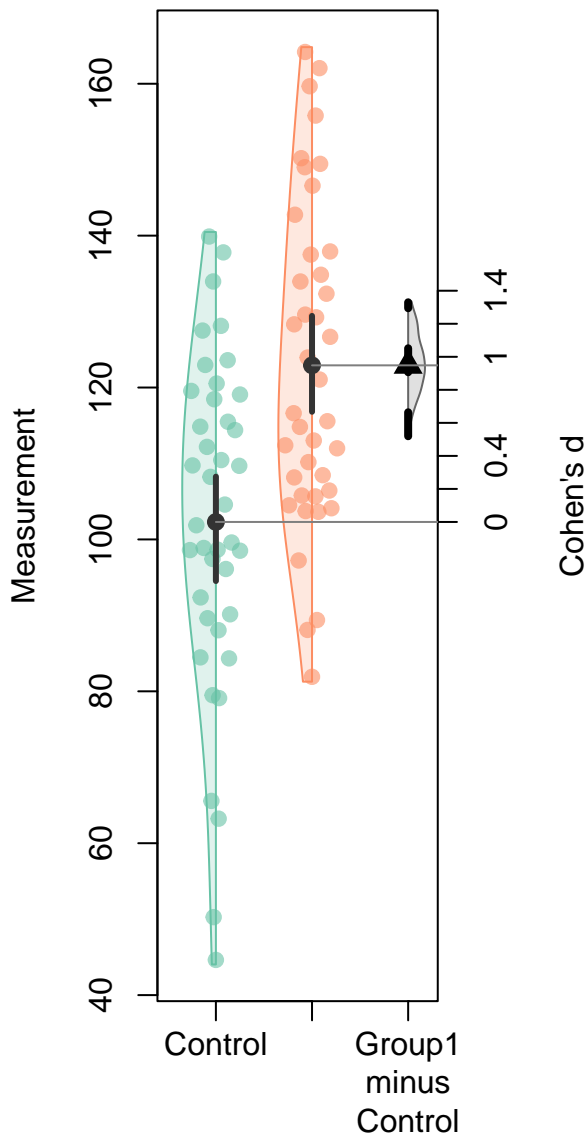
Custom ef labels



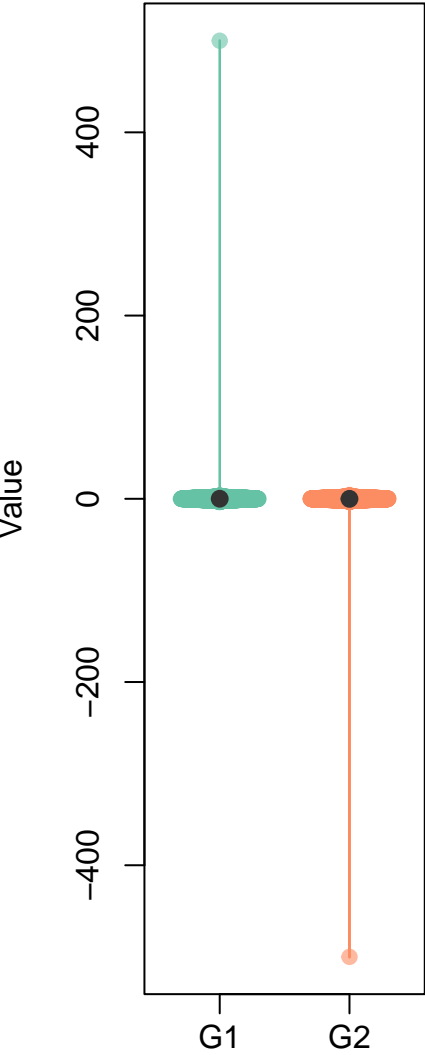
Custom ef symbology



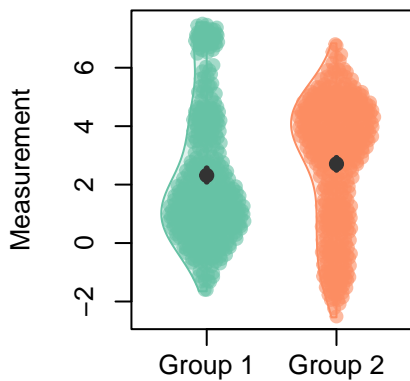
Custom ef symbology



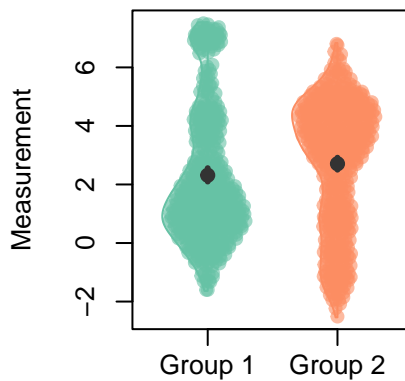
Pathological case – don't crash!



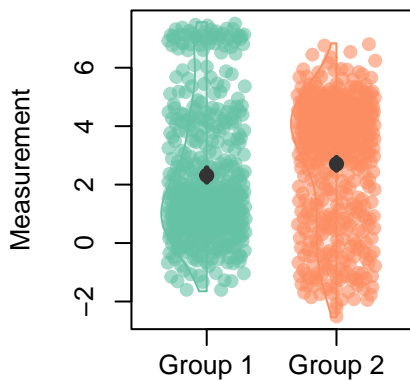
Default point layout



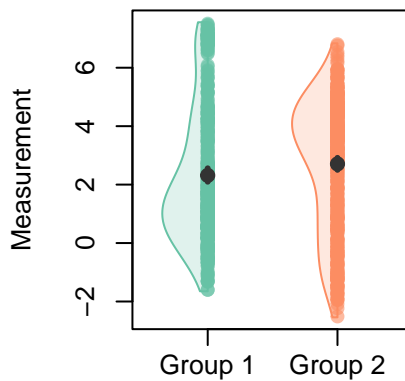
Adjust = 0.7



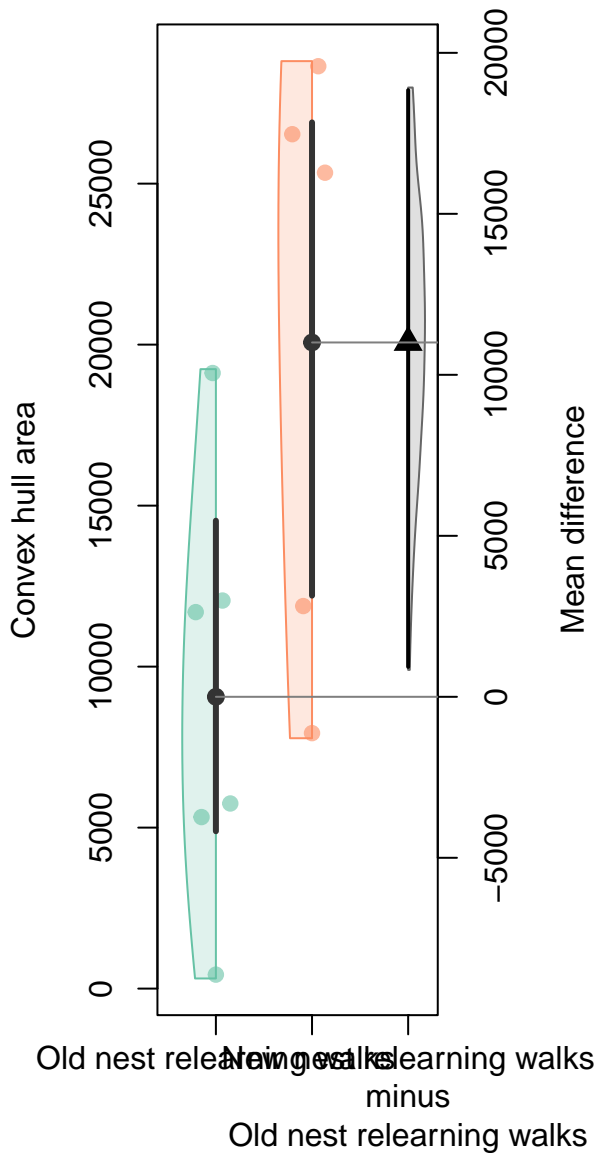
Method = tukey



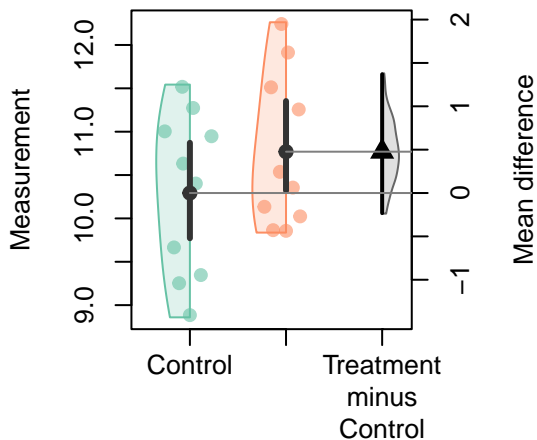
Method = overplot



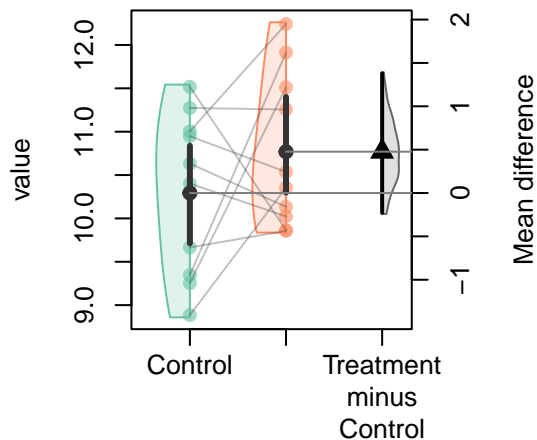
Effect size axis present?



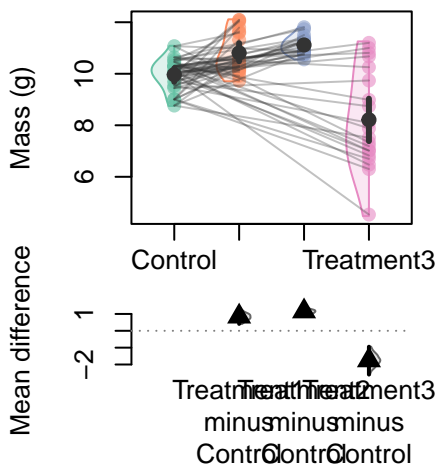
Manual wide to long



Auto wide to long



Paired – multiple groups



Paired – multiple groups, contrasts

