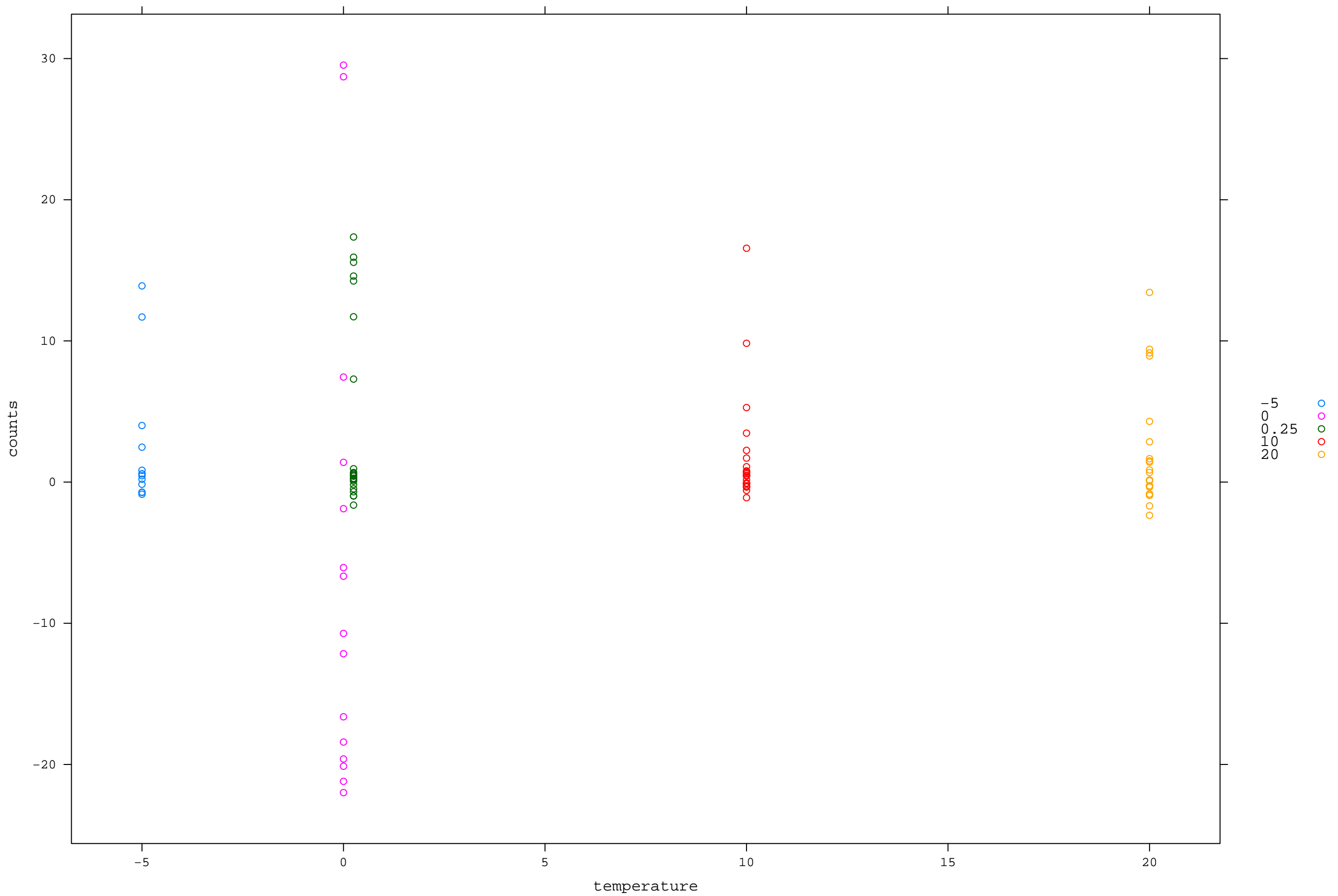
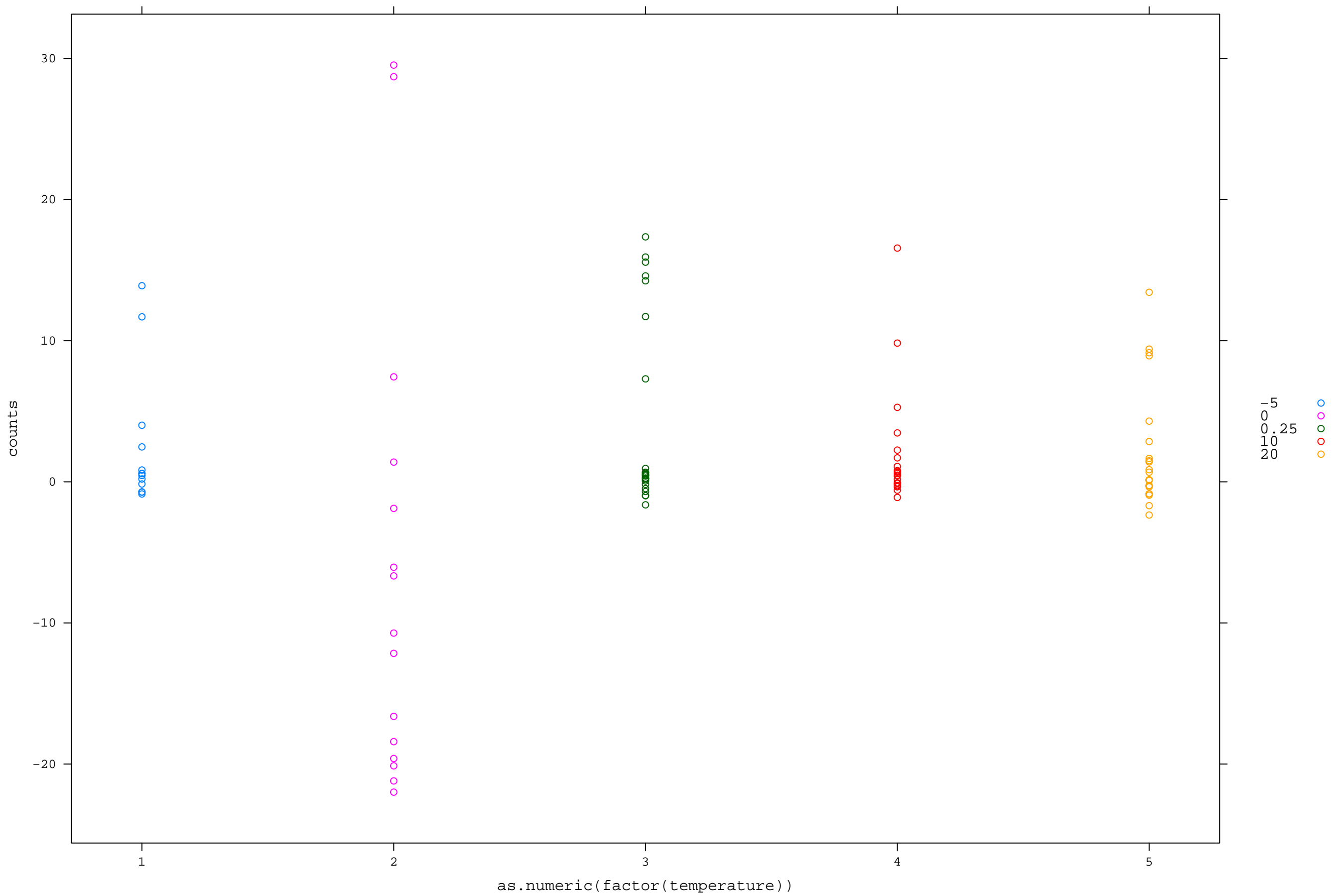


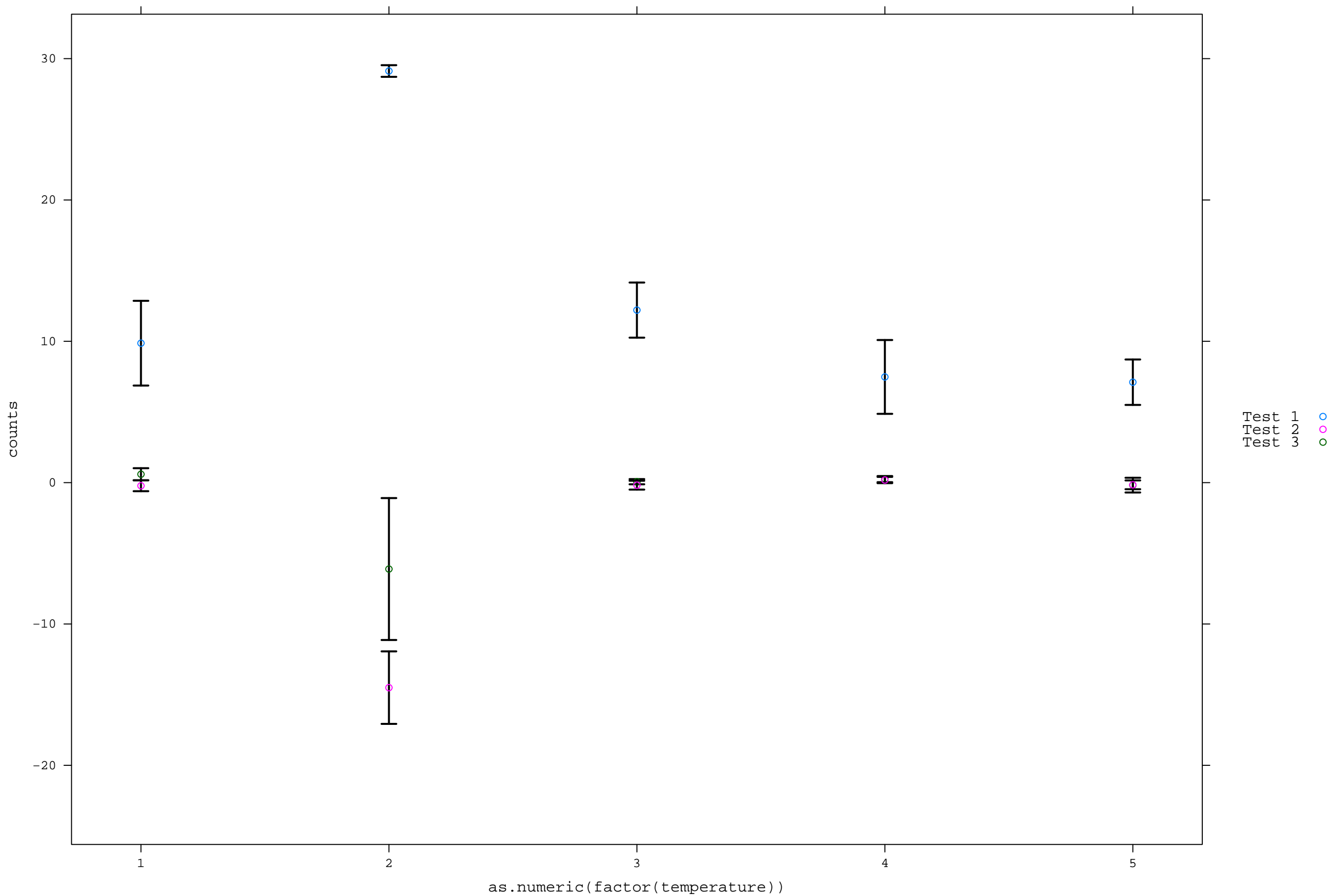
Plot 1 - the raw data



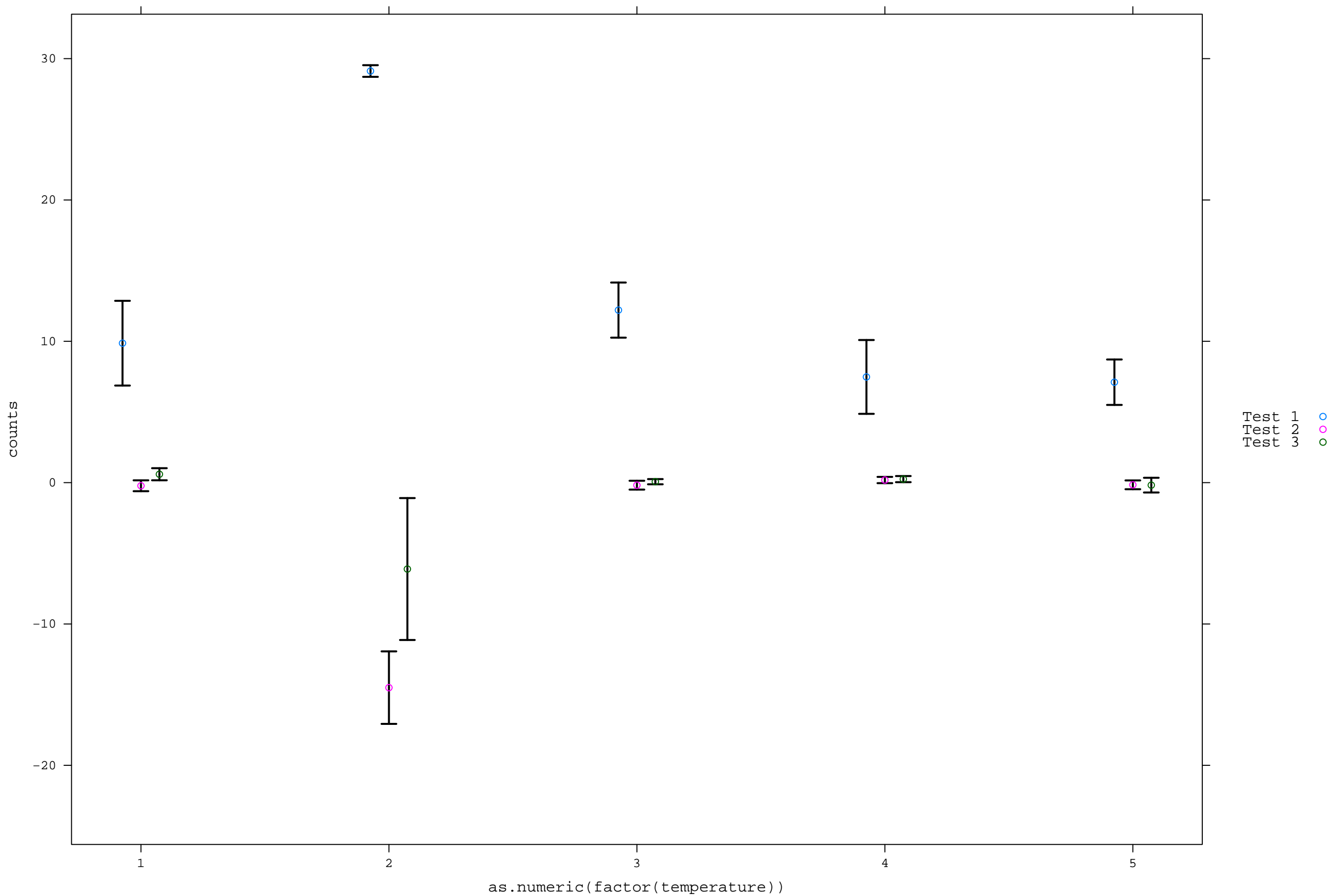
Plot 2 - separated using codes



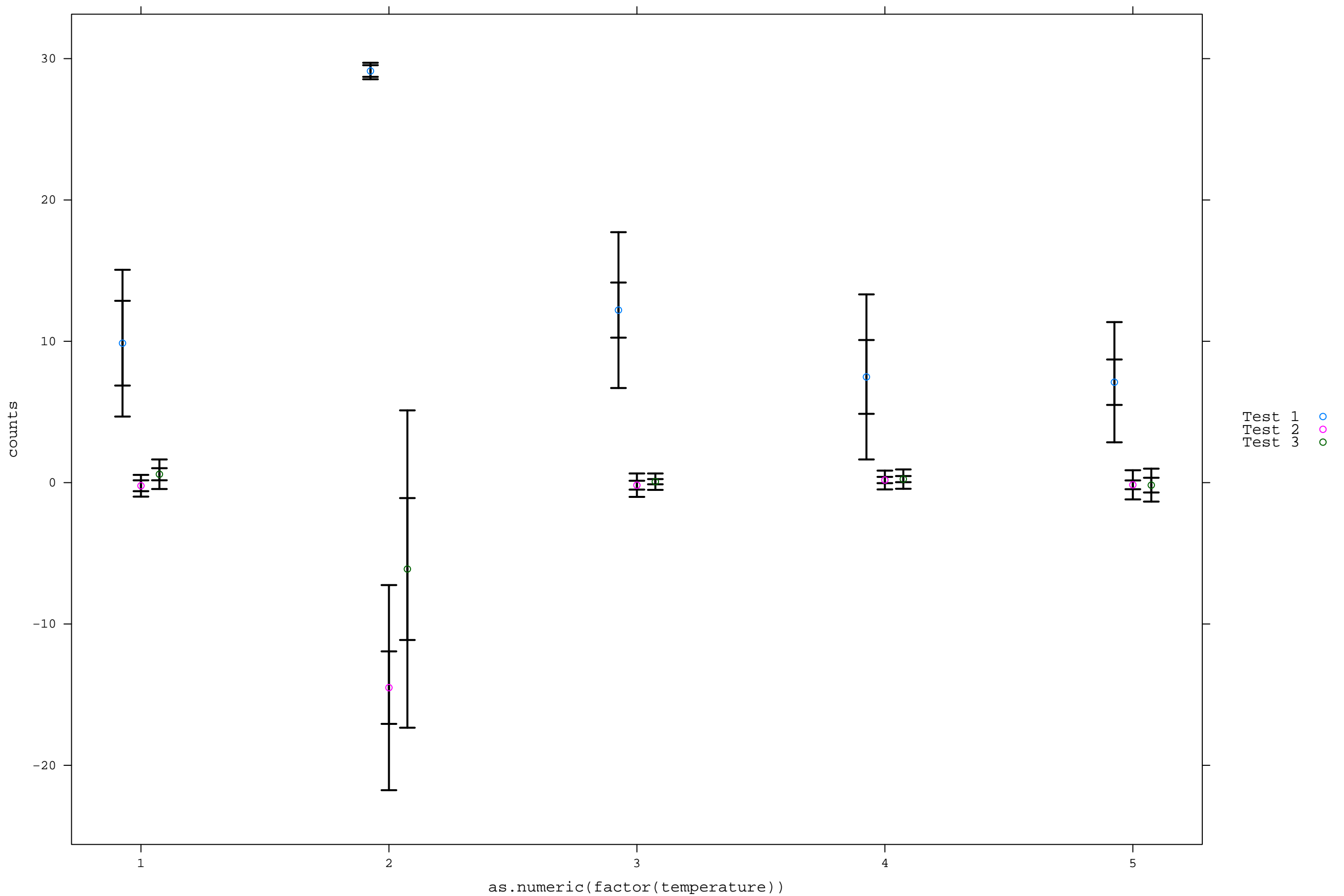
Plot 3 - default binned.errorbars (mean + std.dev. of mean)



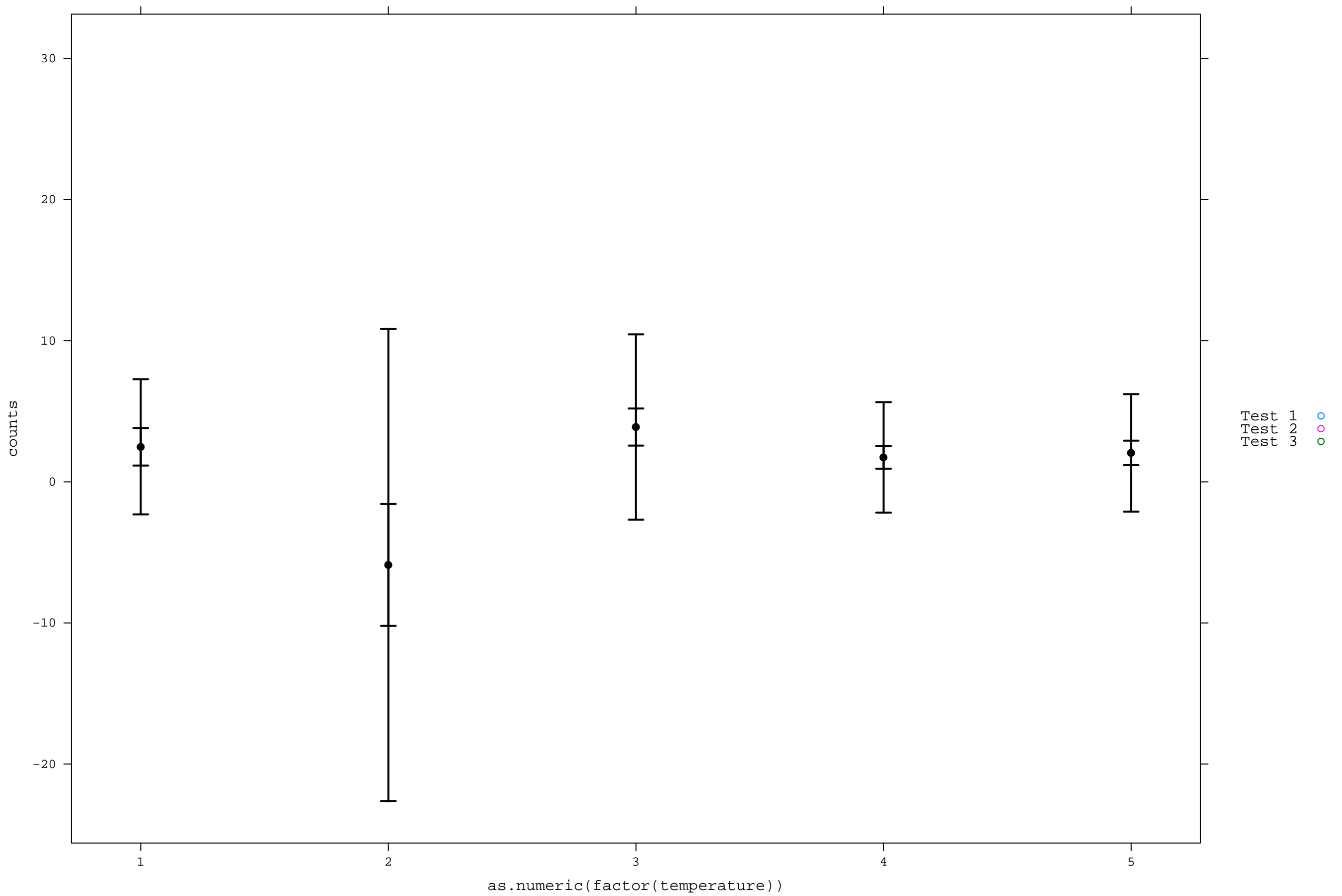
Plot 4 - offset the errorbars +/- 5 mm



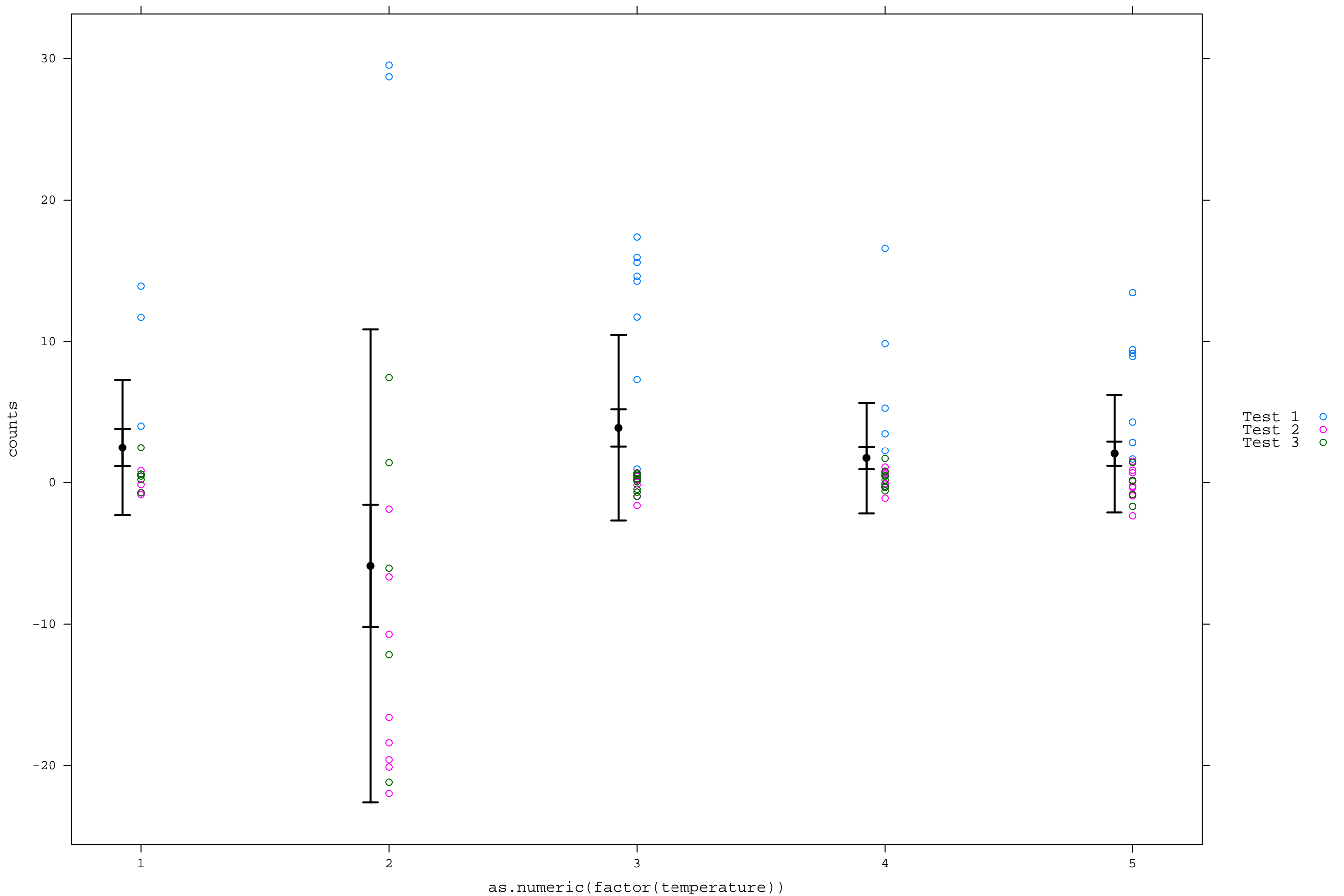
Plot 6 - show both standard deviation and std.dev of mean



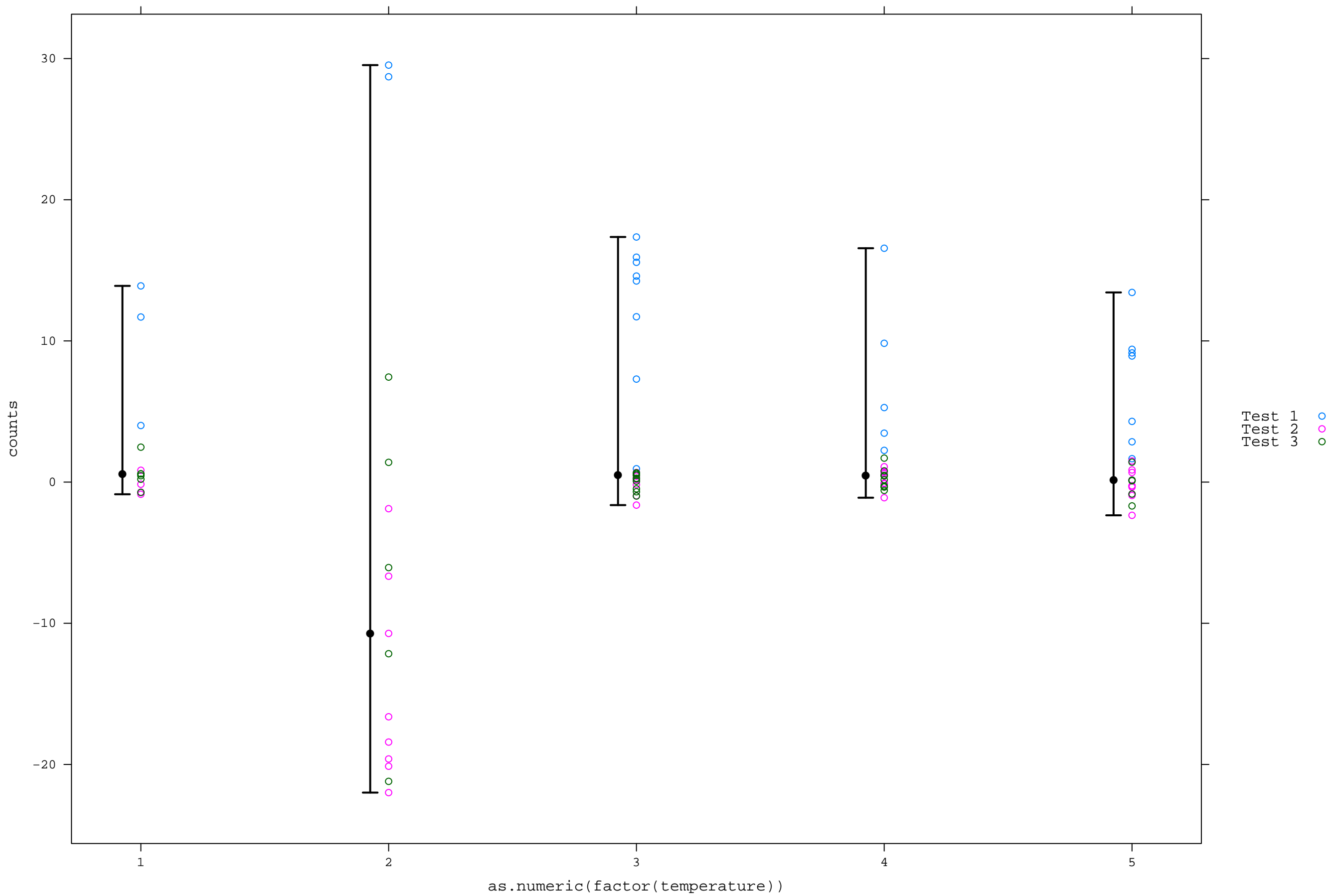
Plot 7 - pool groups (x.offset=0)



Plot 8 - include raw data (x.offset=-5)

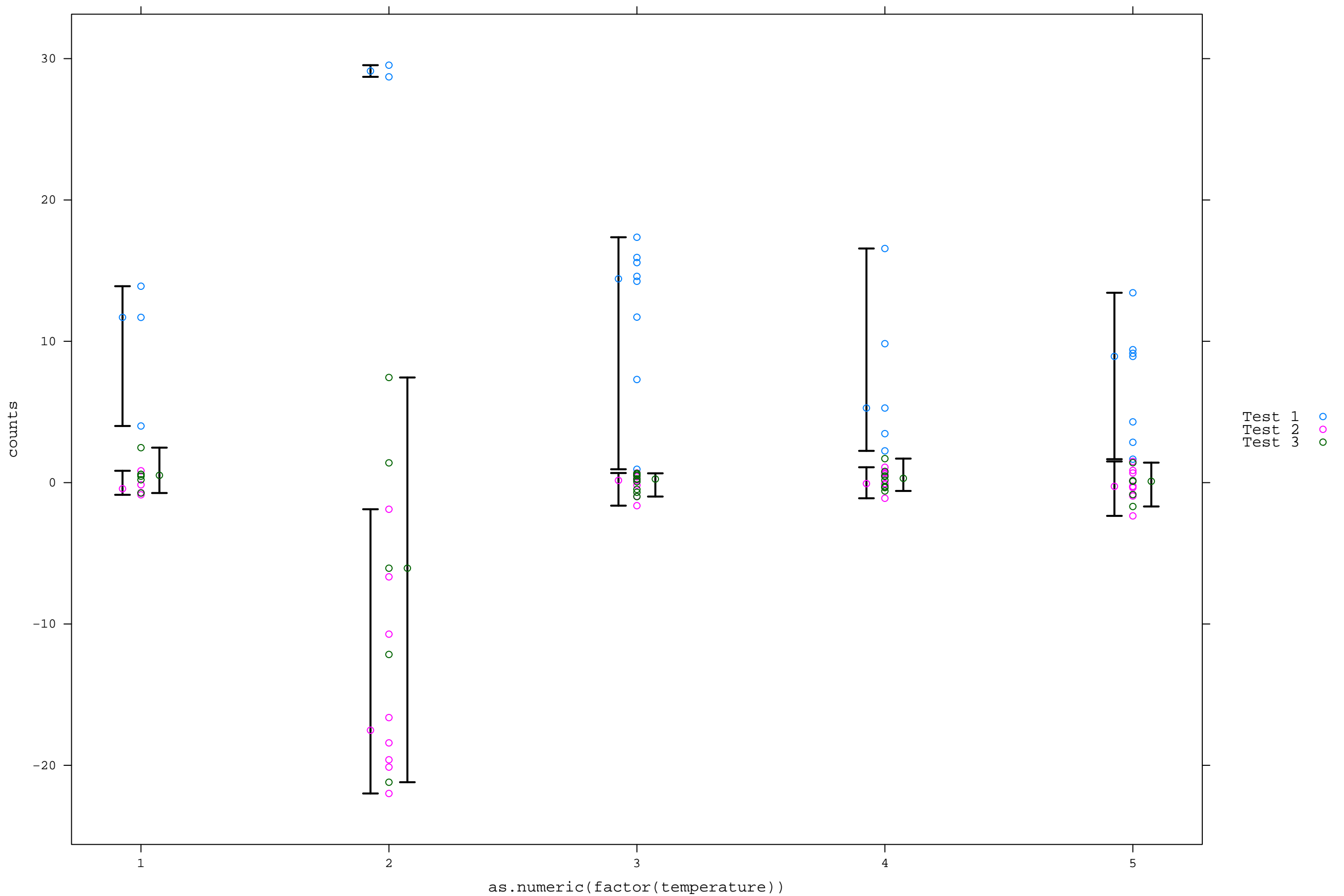


Plot 9 - show min, max and median

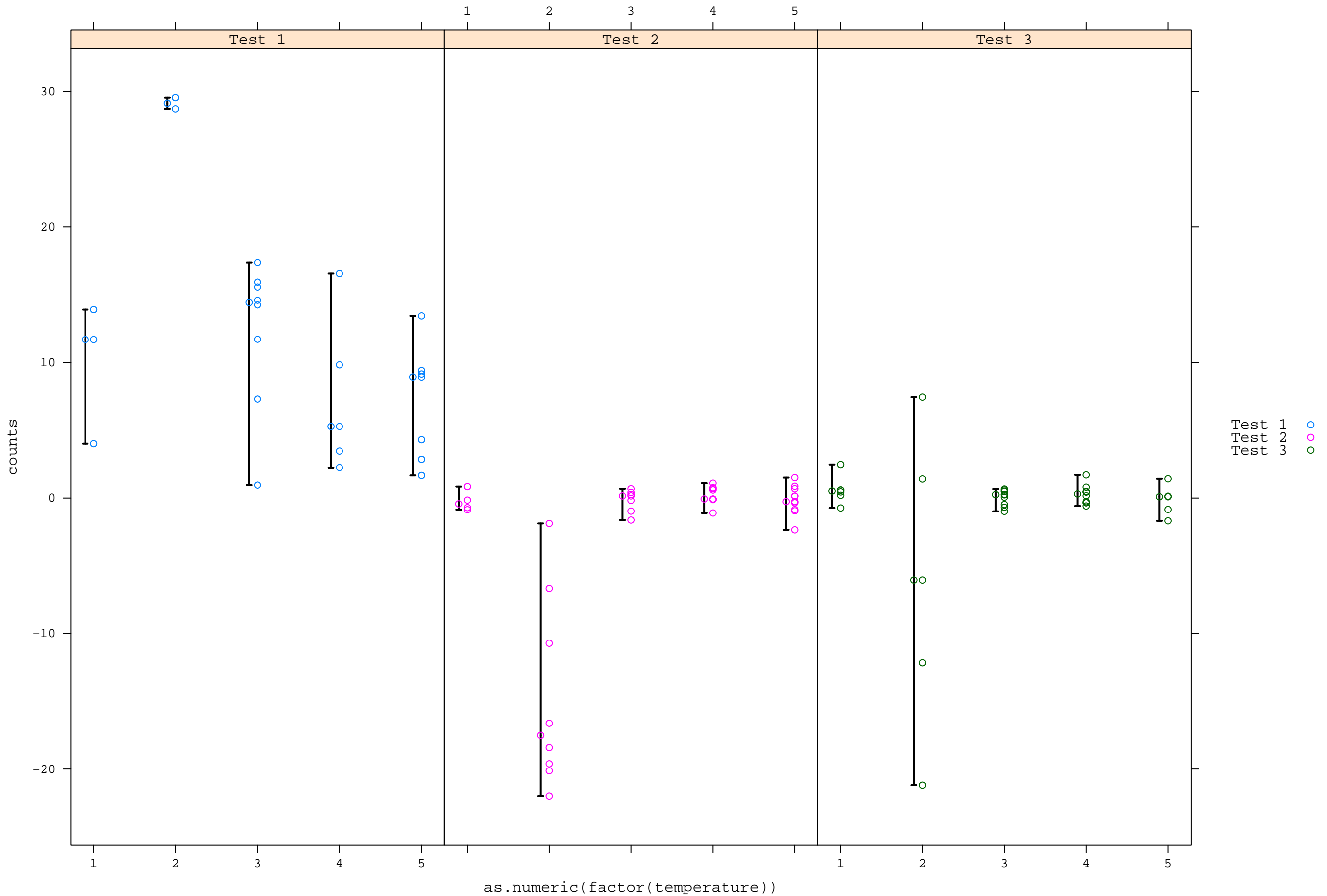




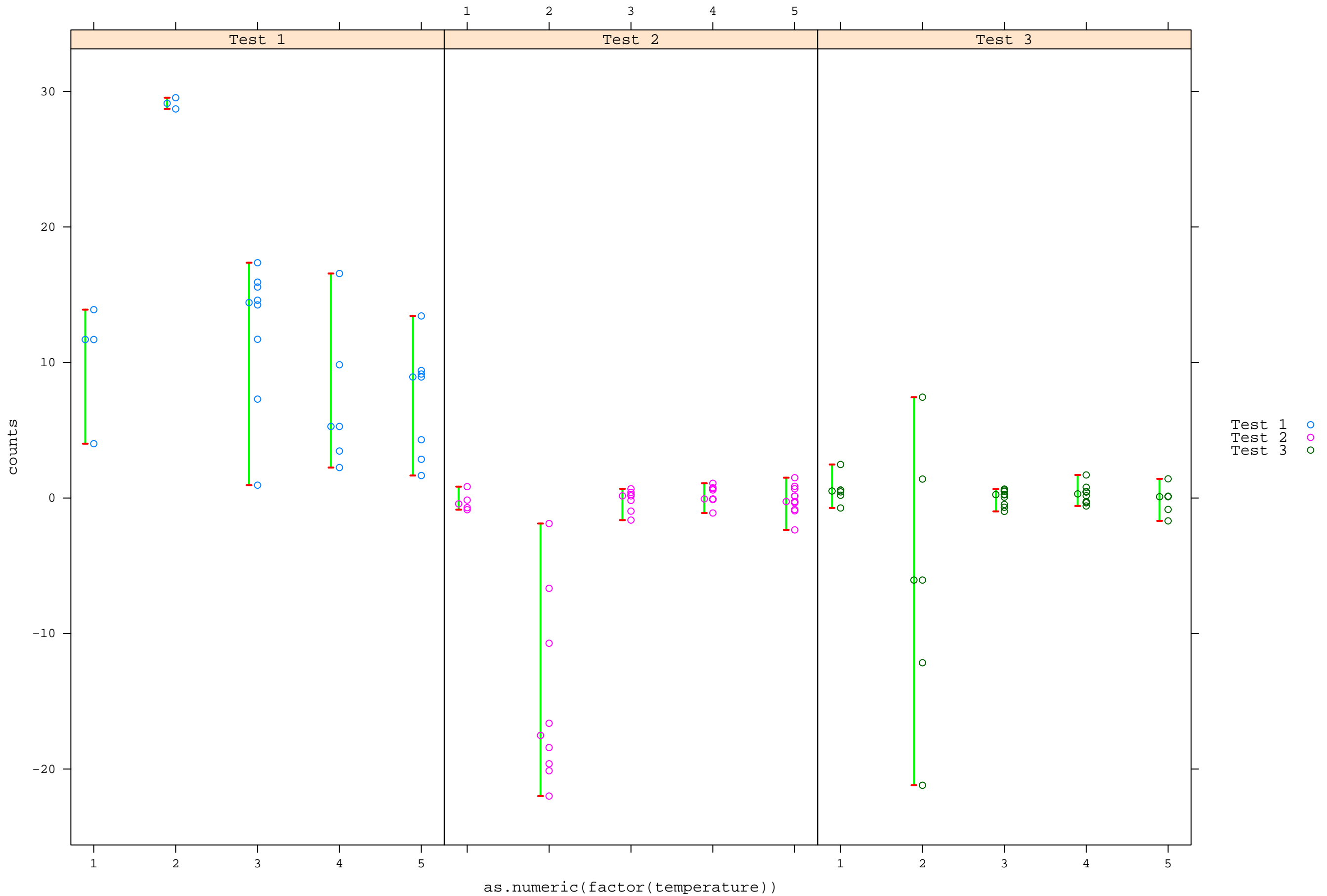
Plot 10 - divide into groups again



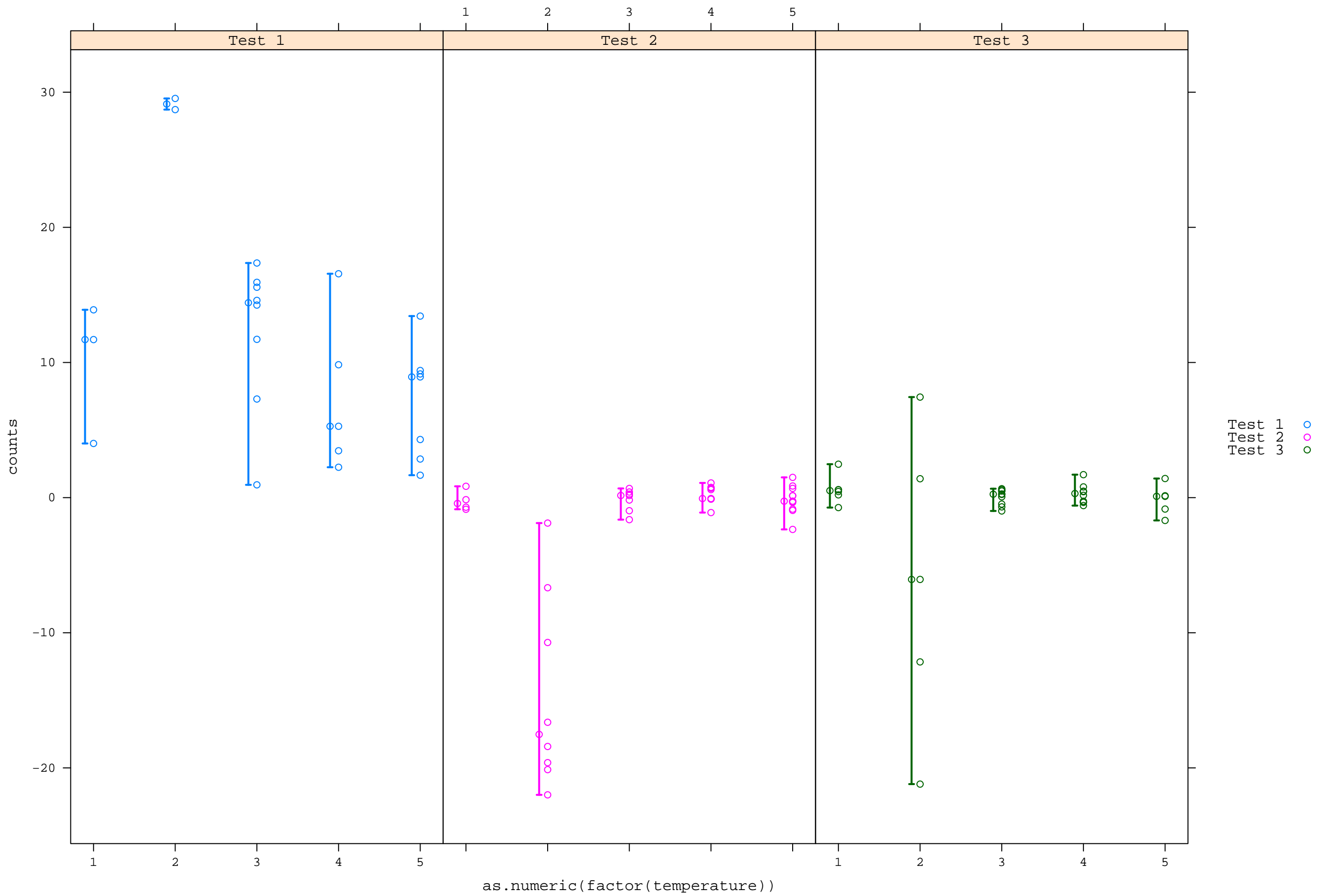
Plot 11 - divide into experiments



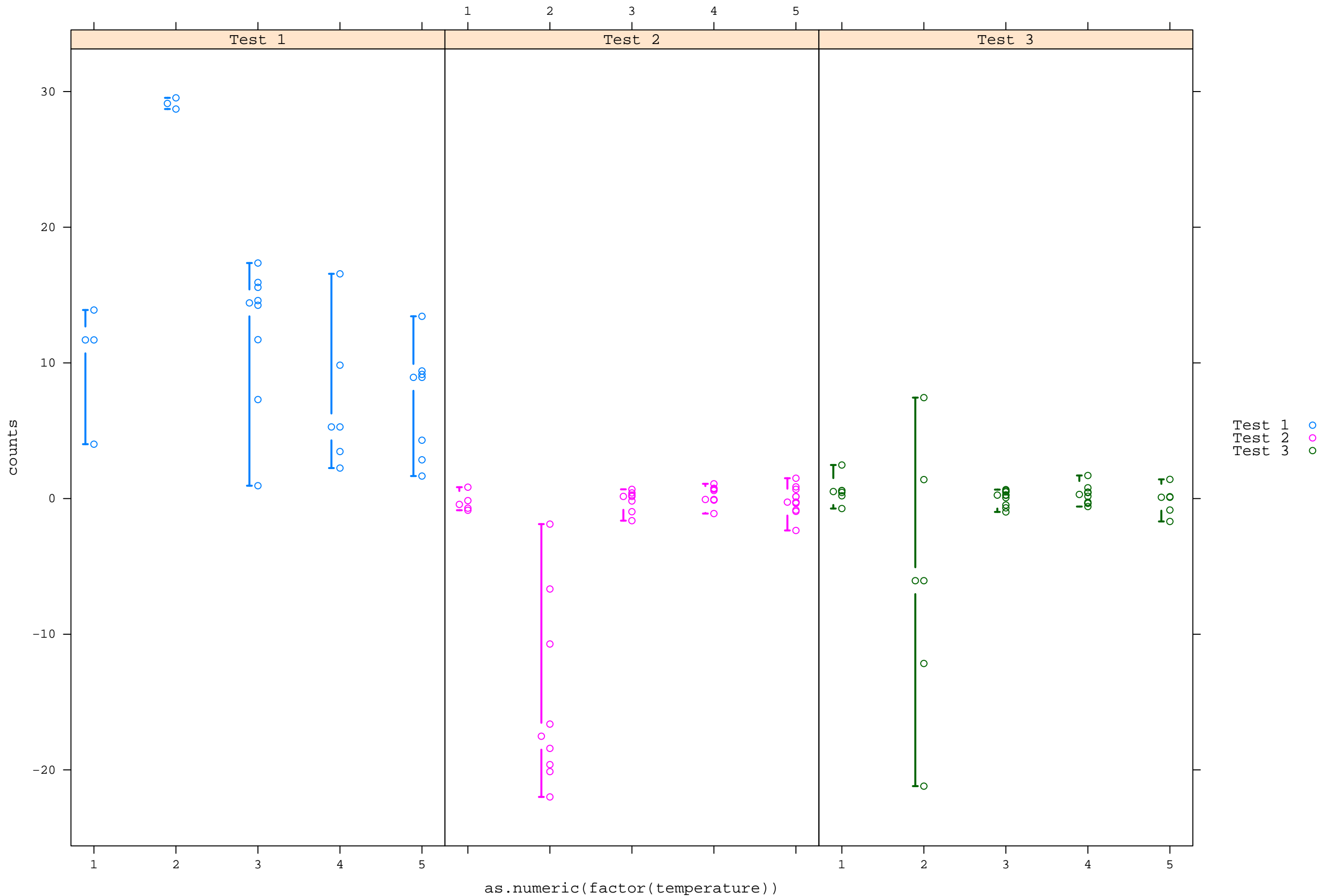
Plot 12 - change colors etc.



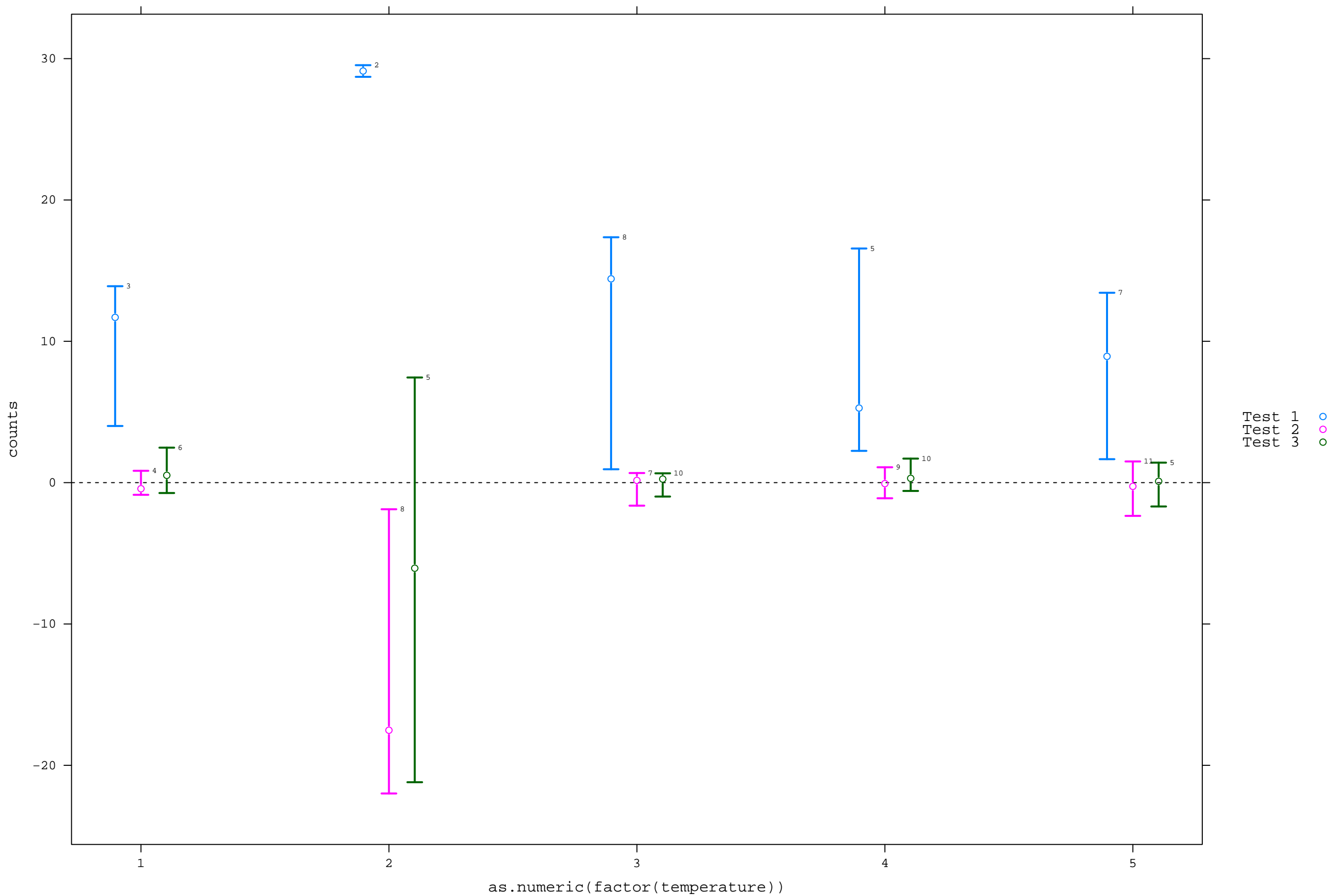
Plot 13 - negative colors => use point colors for error bars



Plot 14 - Keep some space free around the center point



Plot 15 - show the number of measurements



Plot 16 - show both number of measurements and center values

