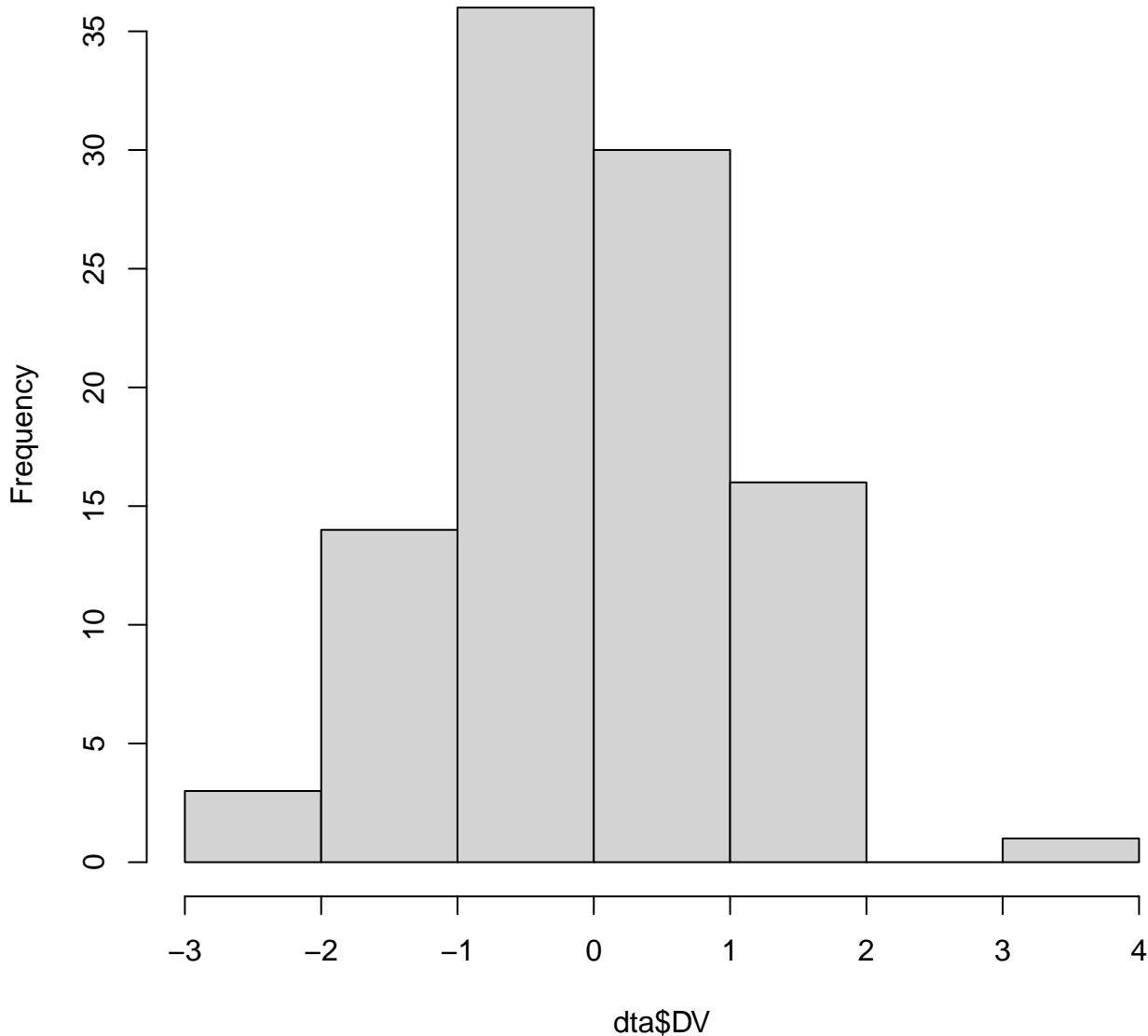
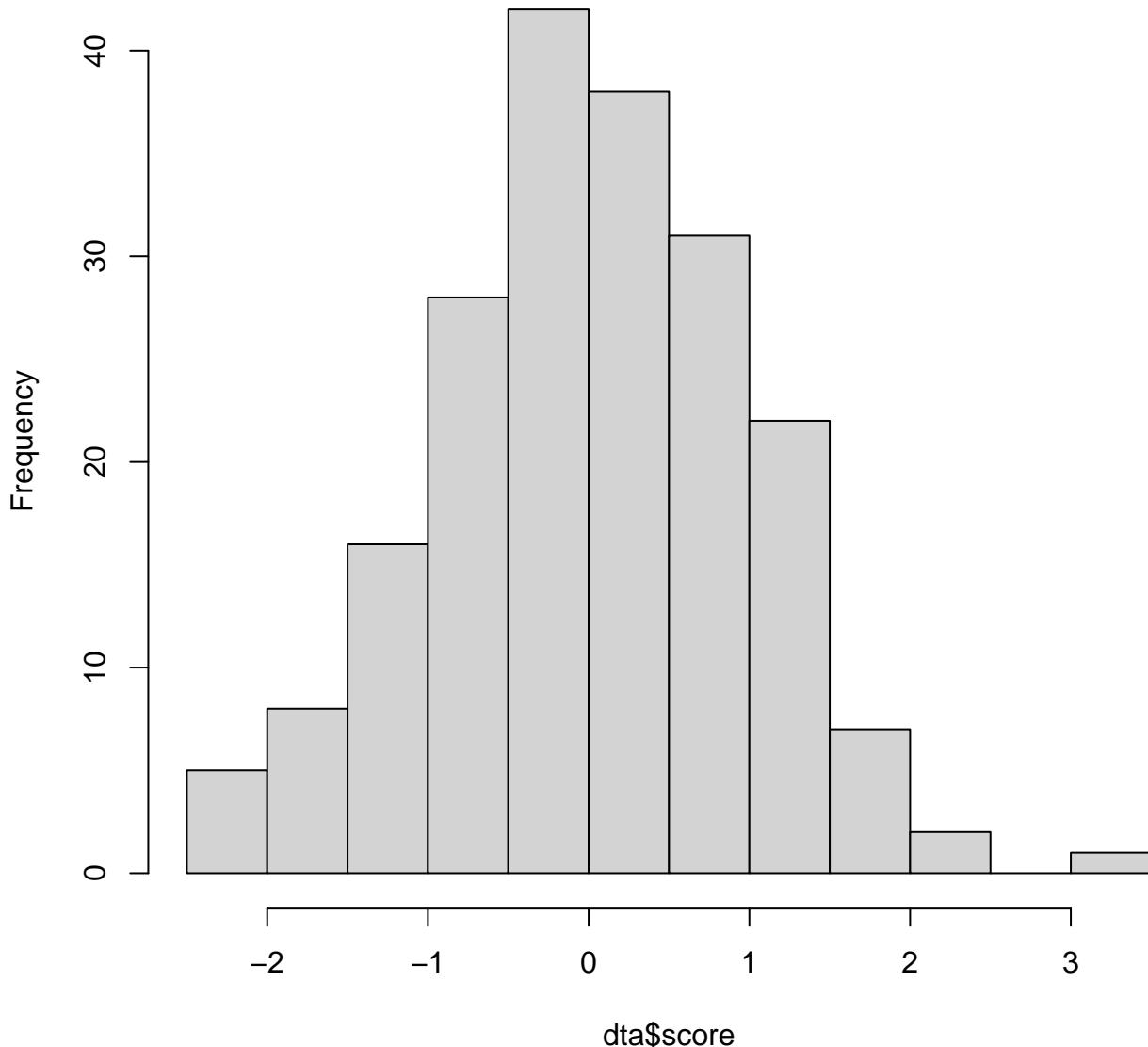


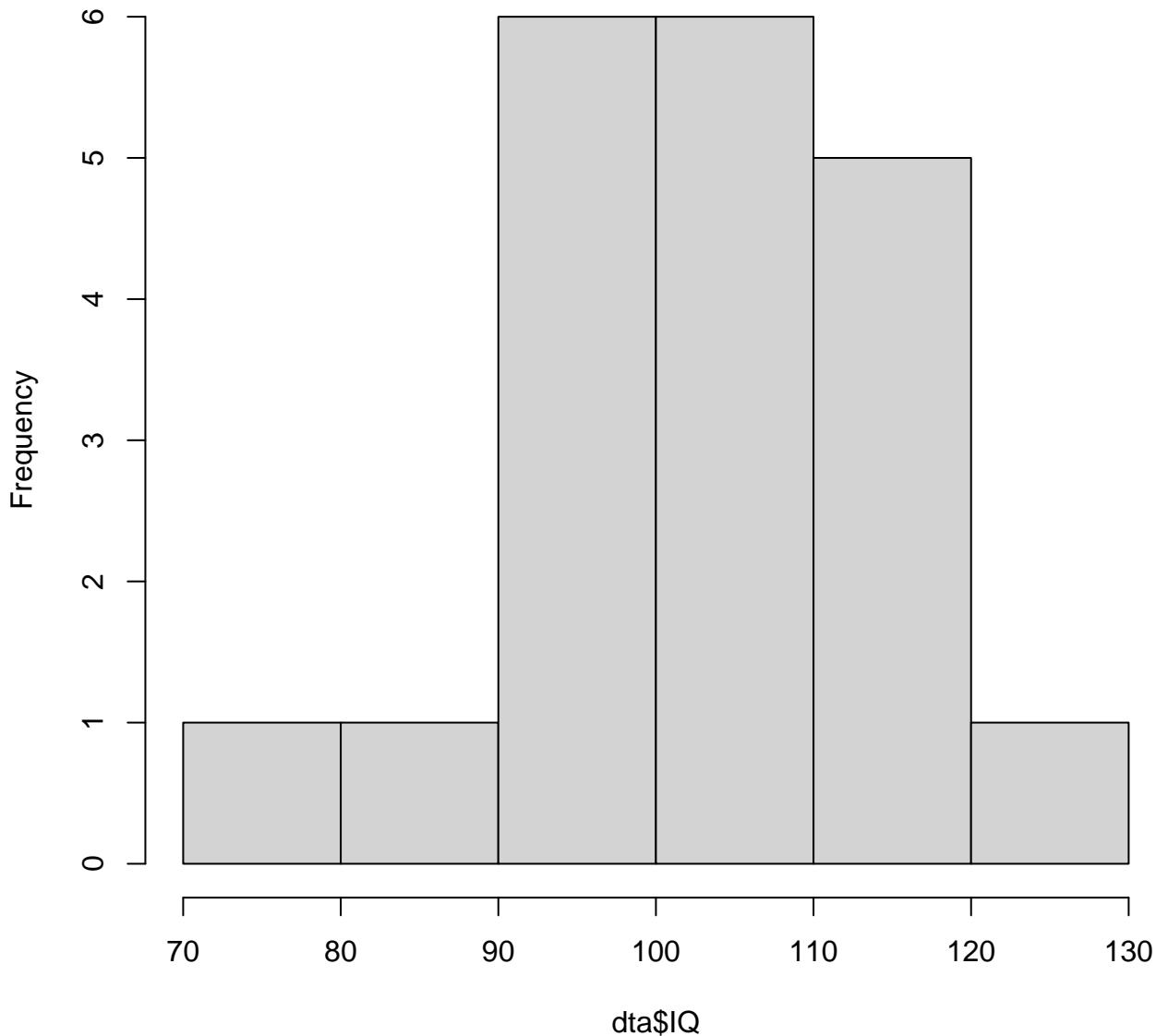
Histogram of dta\$DV



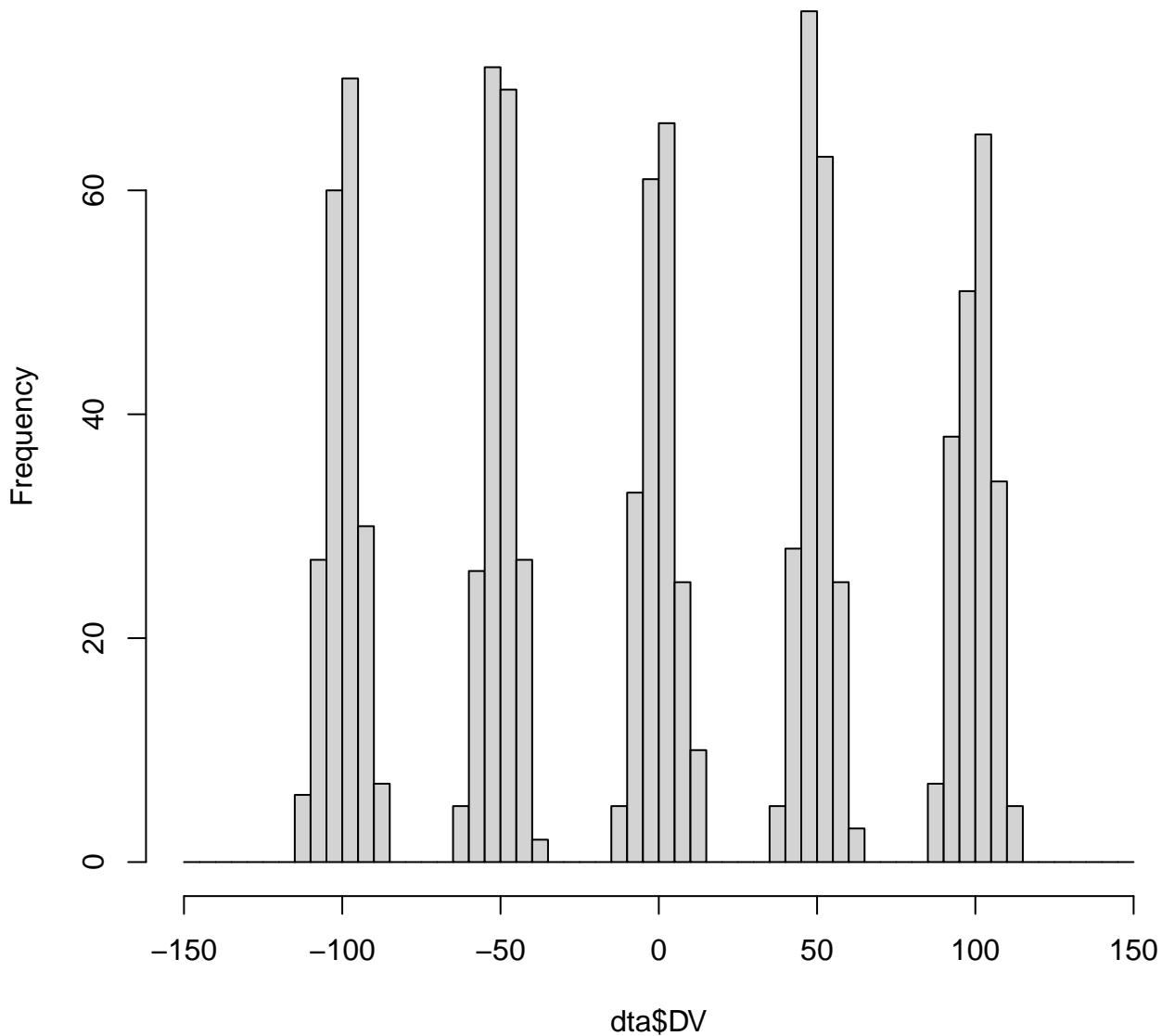
Histogram of dta\$score



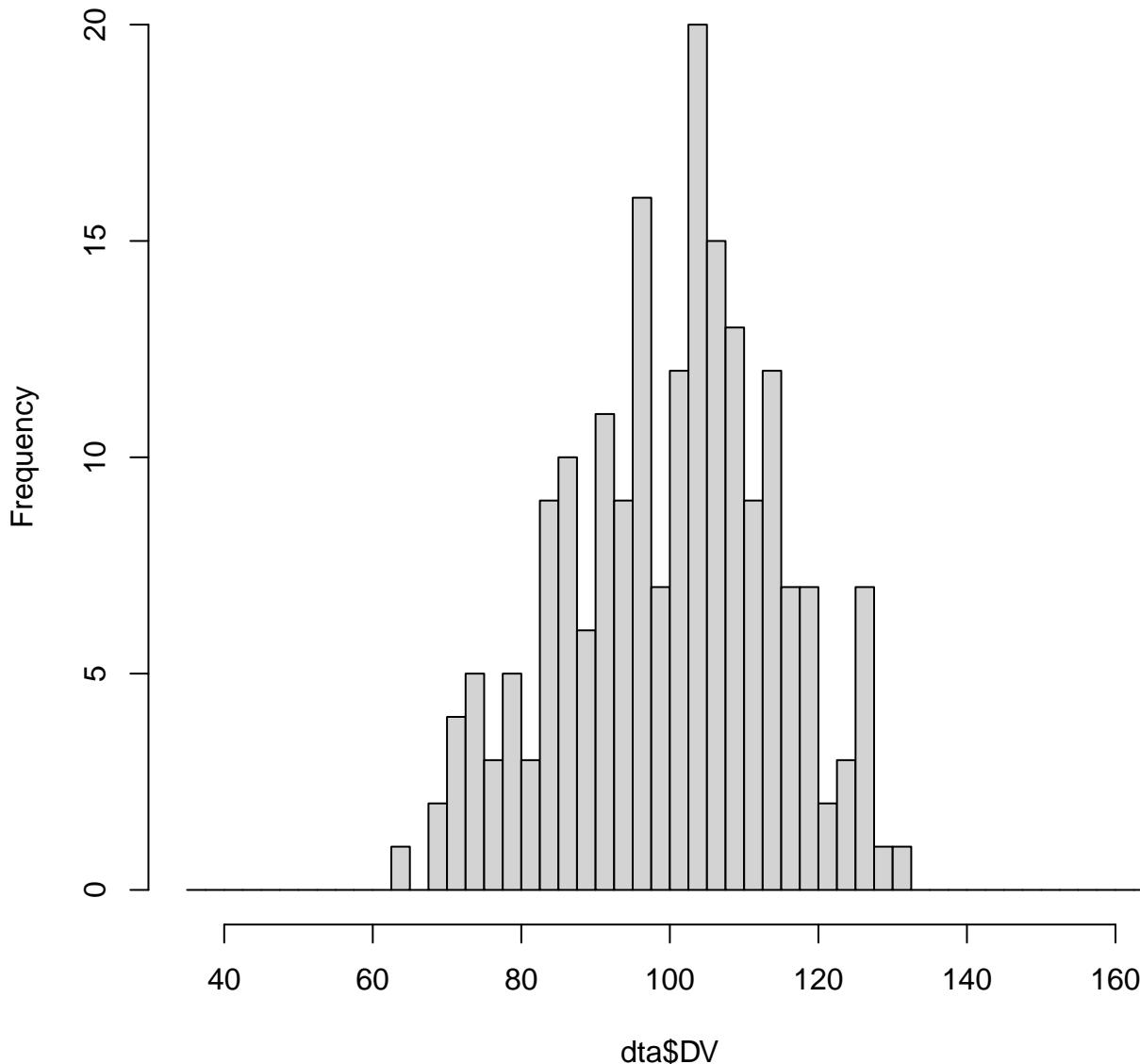
Histogram of dta\$IQ



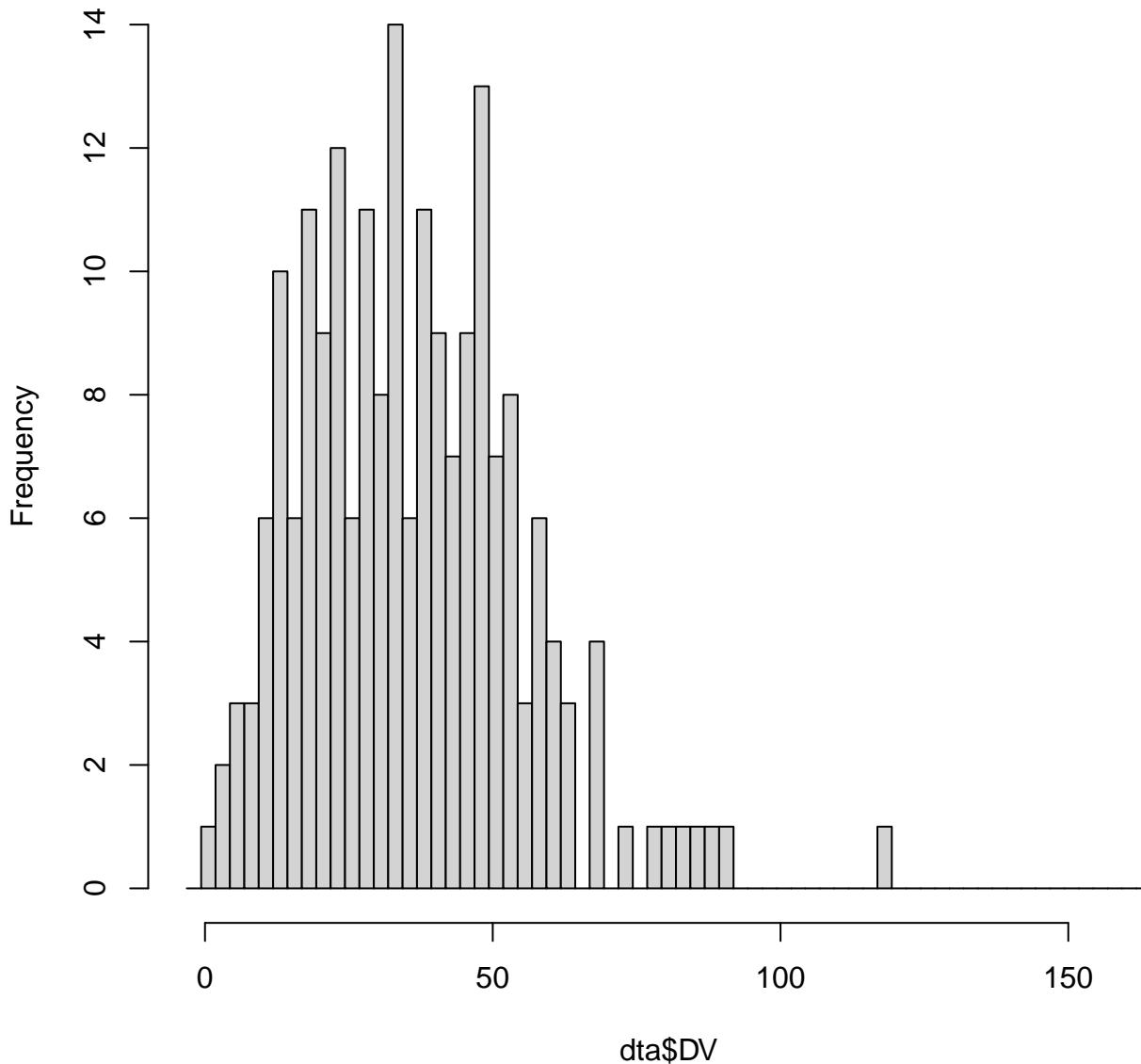
Histogram of dta\$DV



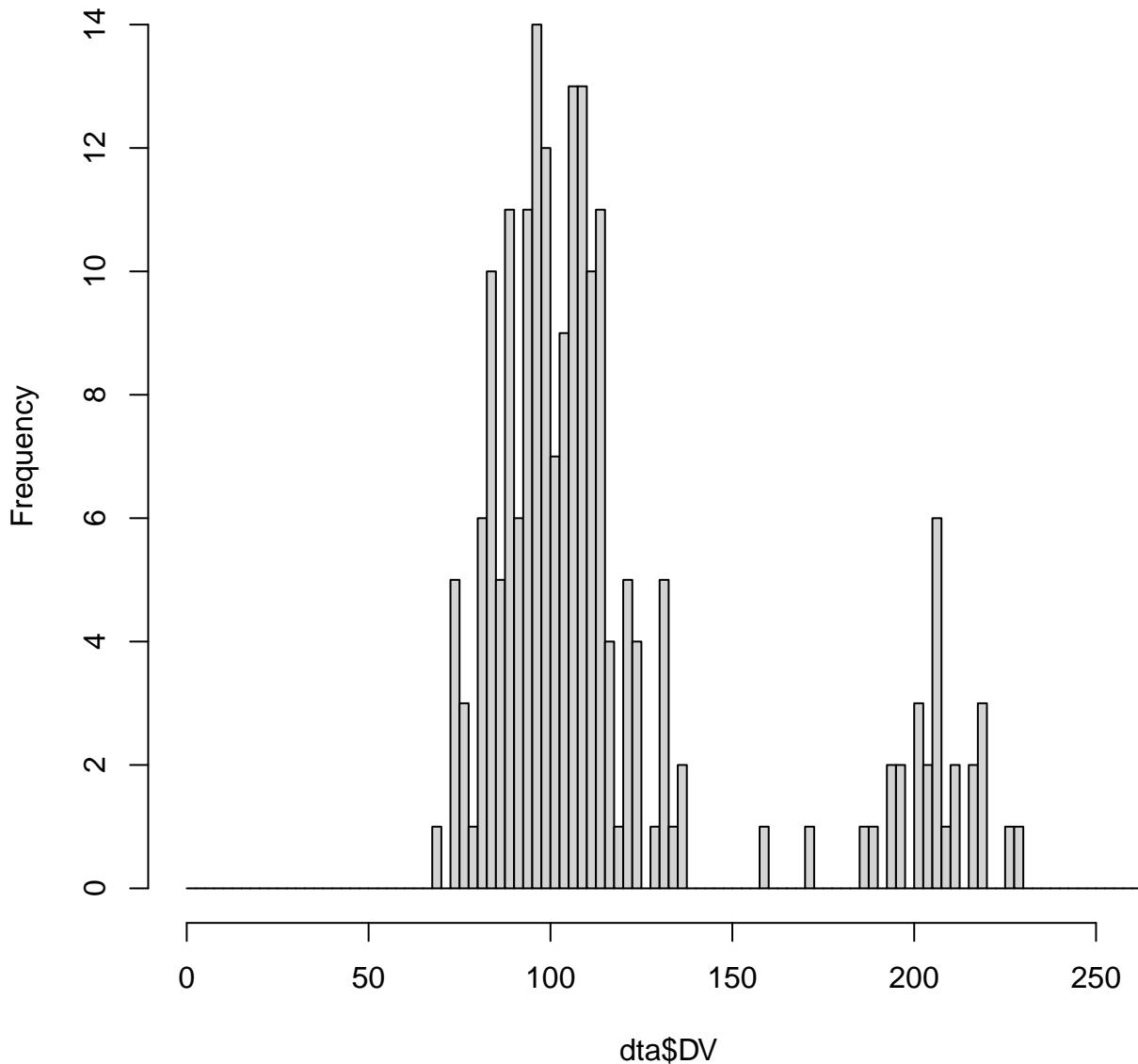
Histogram of dta\$DV



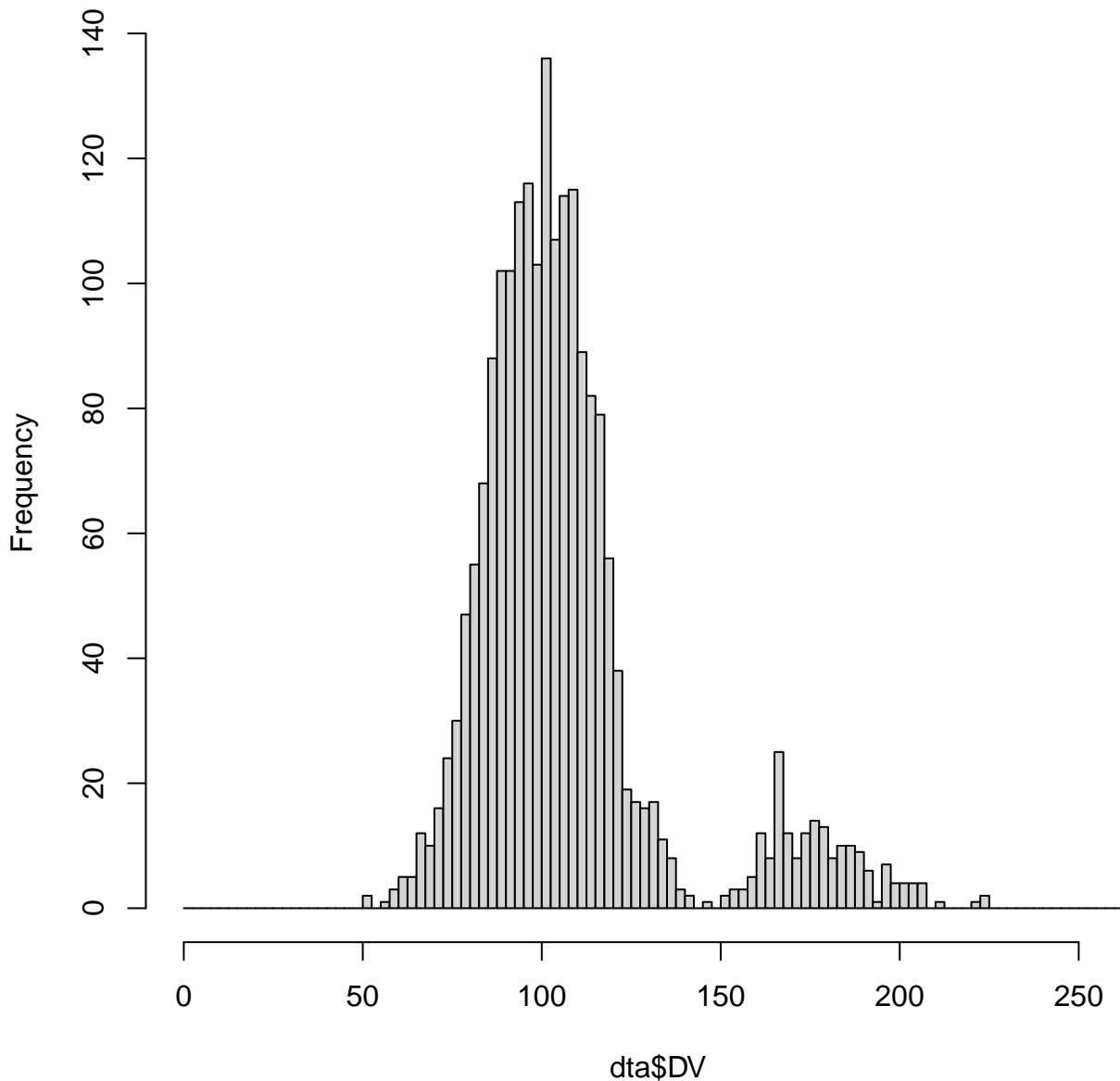
Histogram of dta\$DV

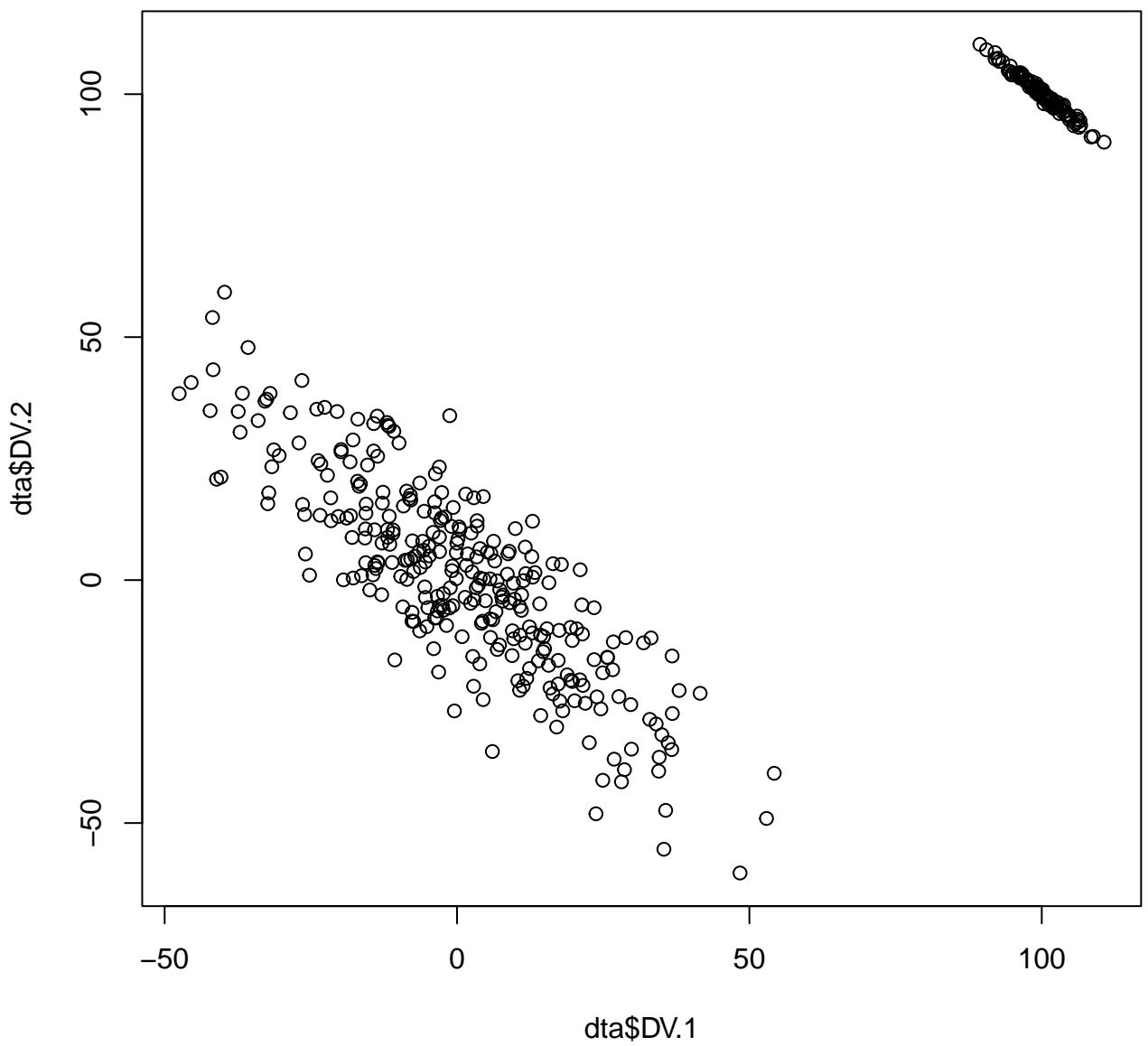


Histogram of dta\$DV

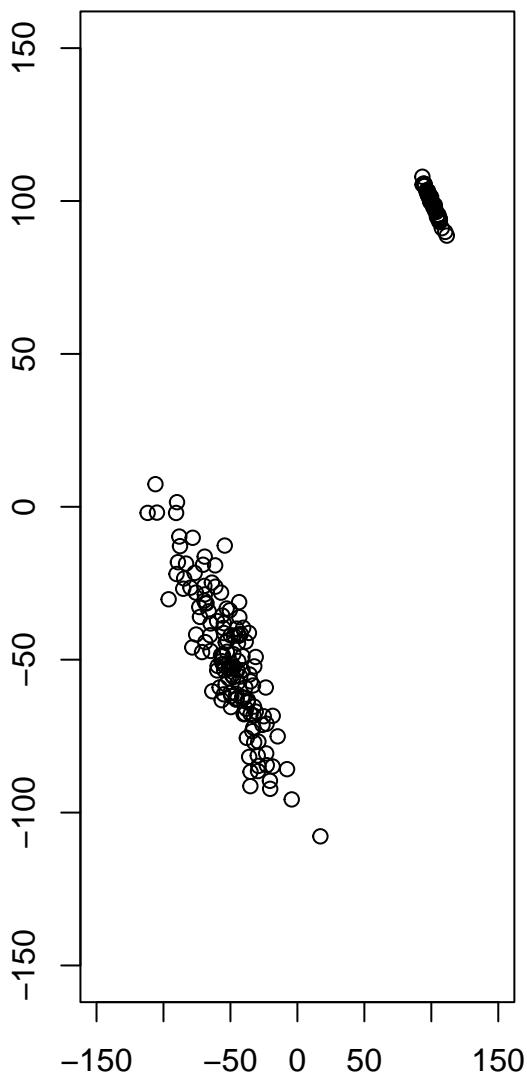


Histogram of dta\$DV

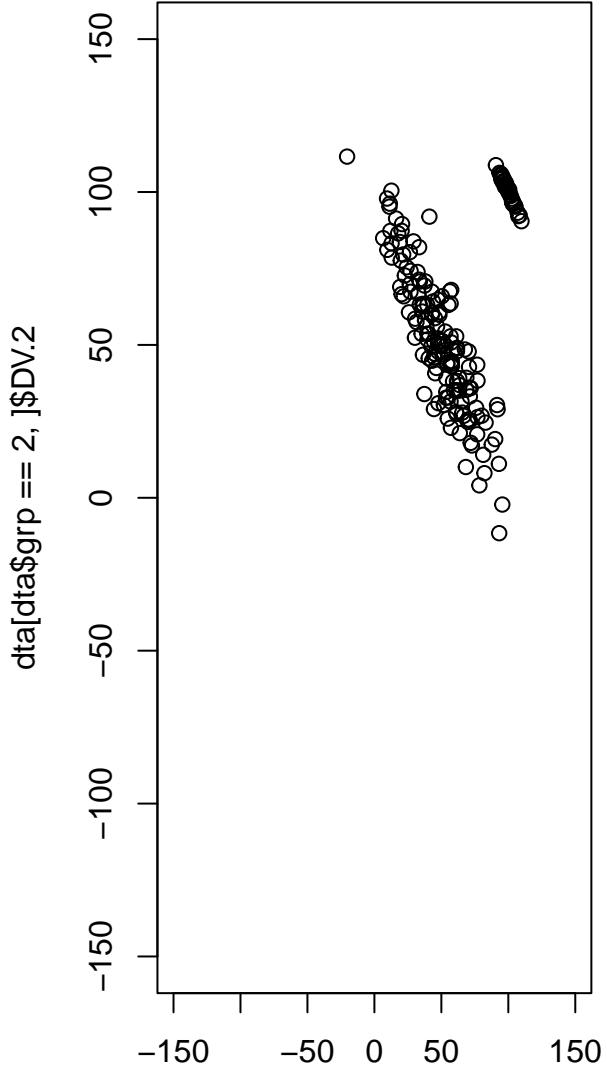




dta[dta\$grp == 1,]\$DV.2

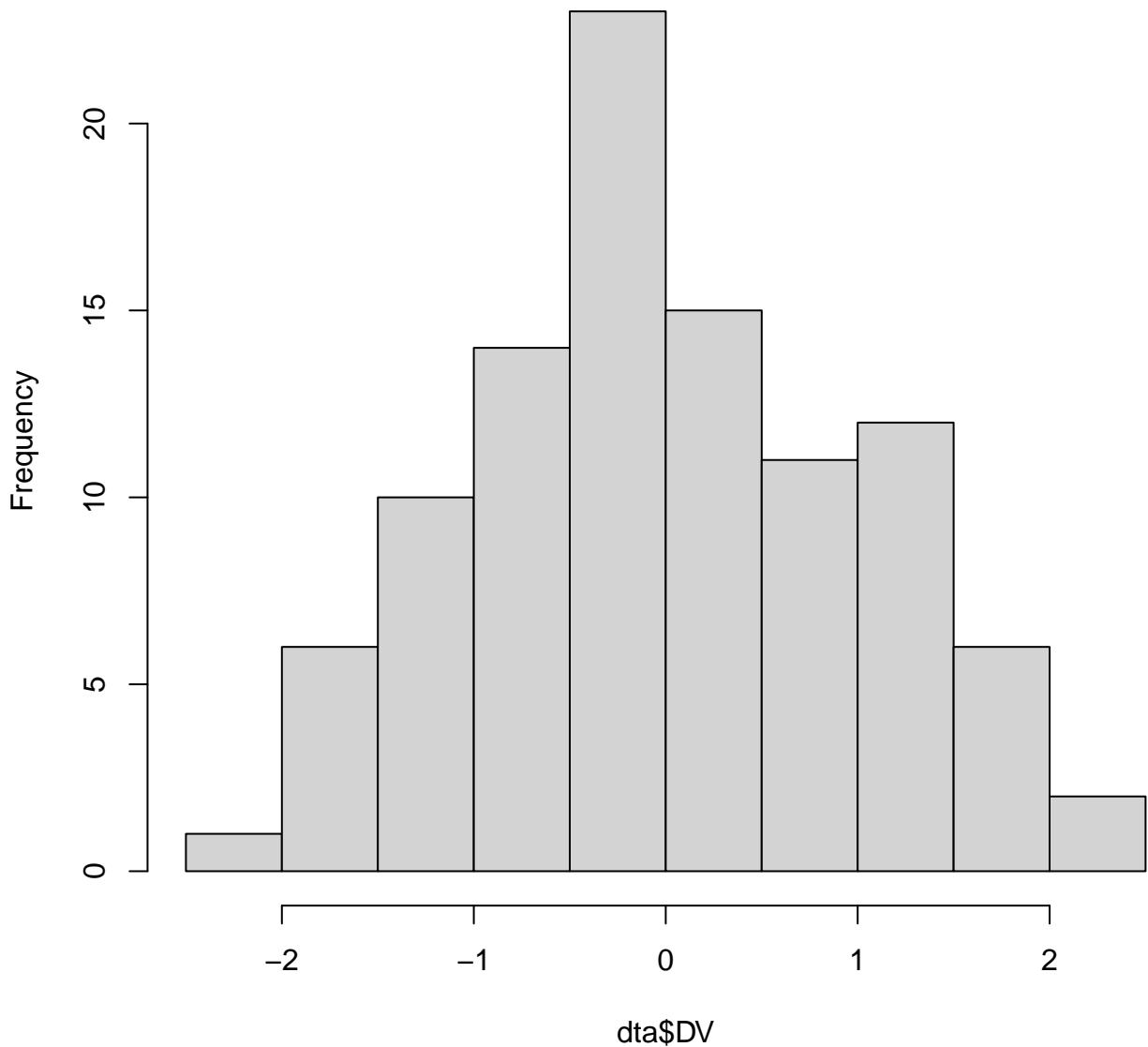


dta[dta\$grp == 1,]\$DV.1

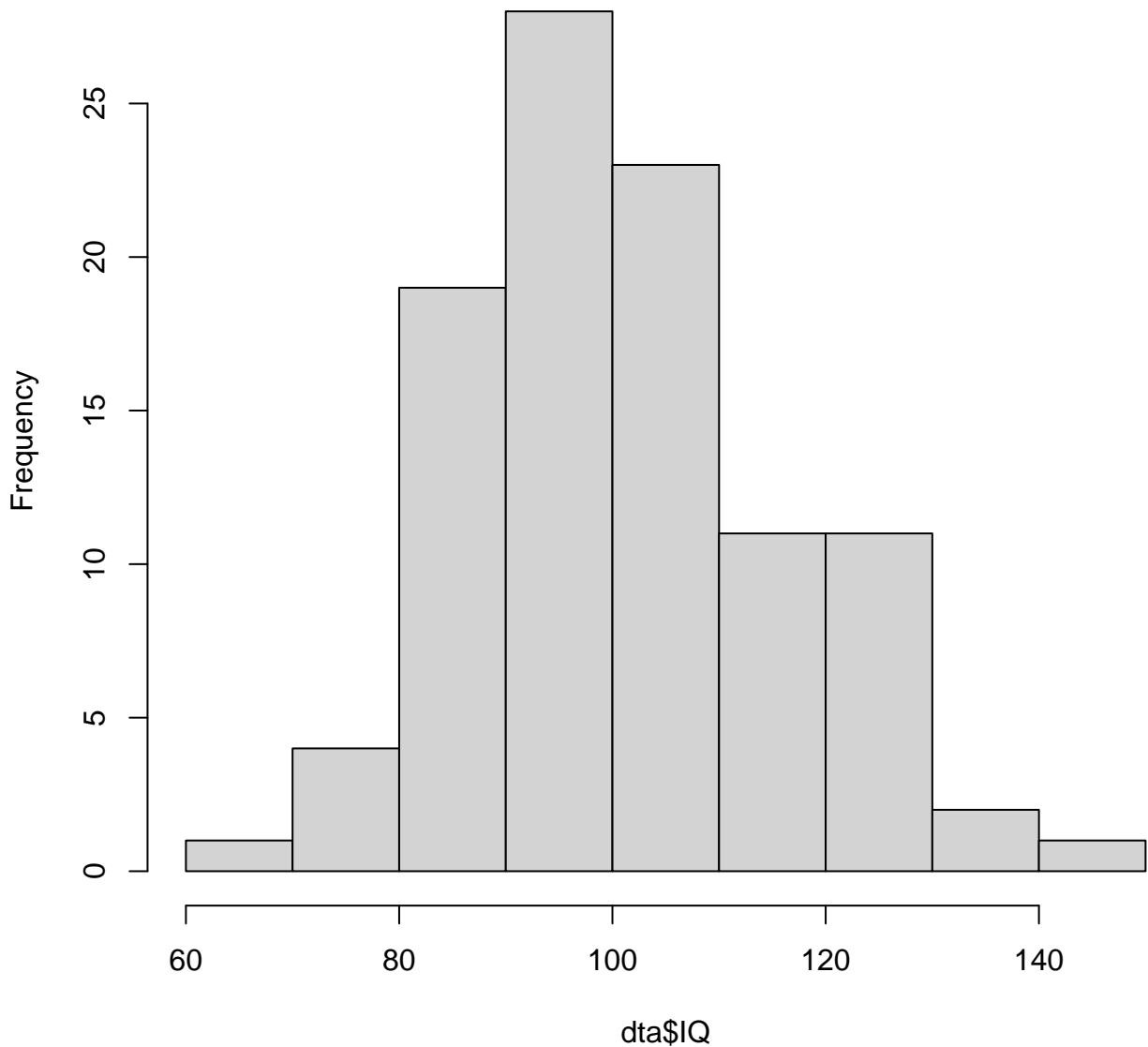


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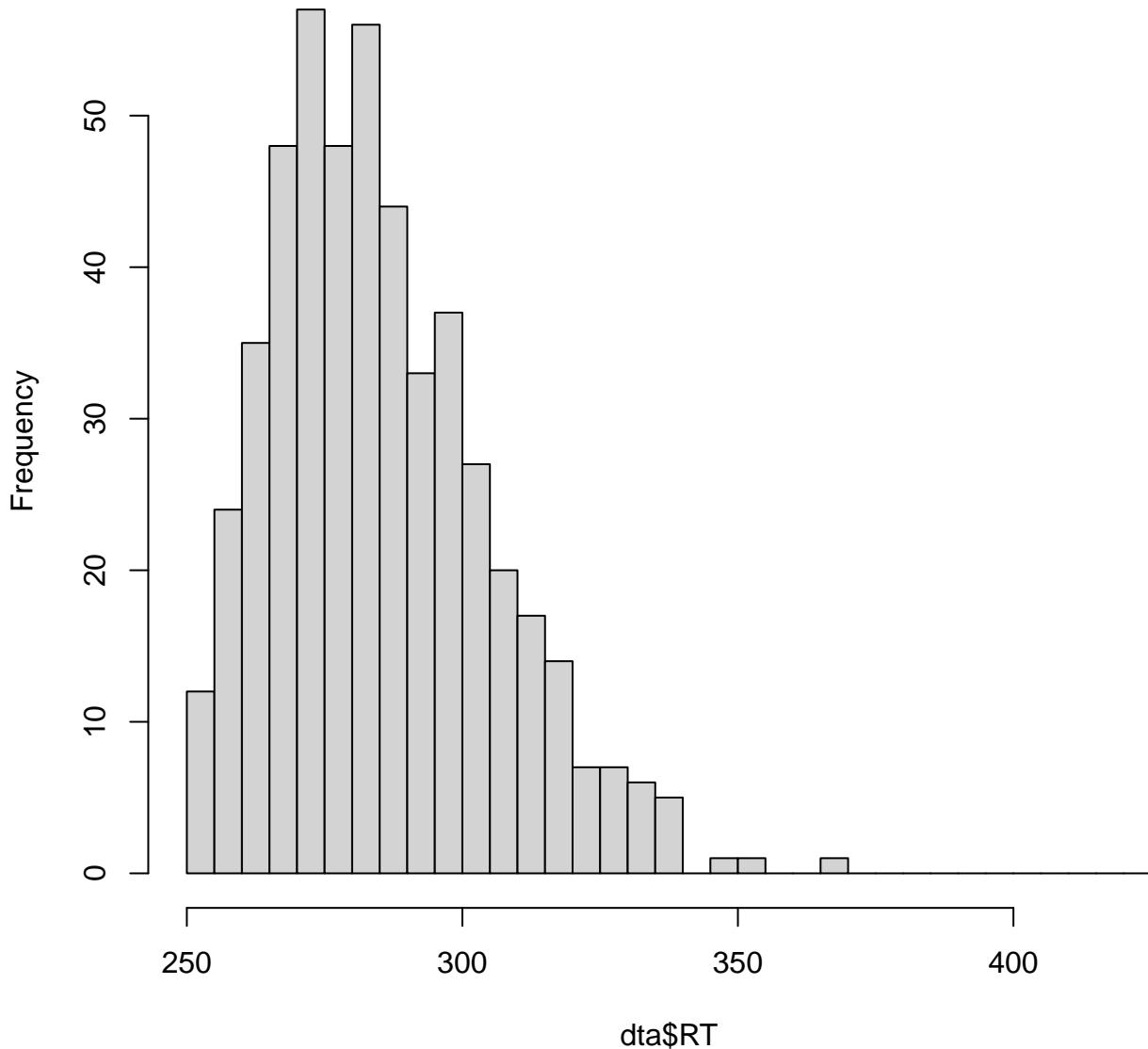
Histogram of dta\$DV

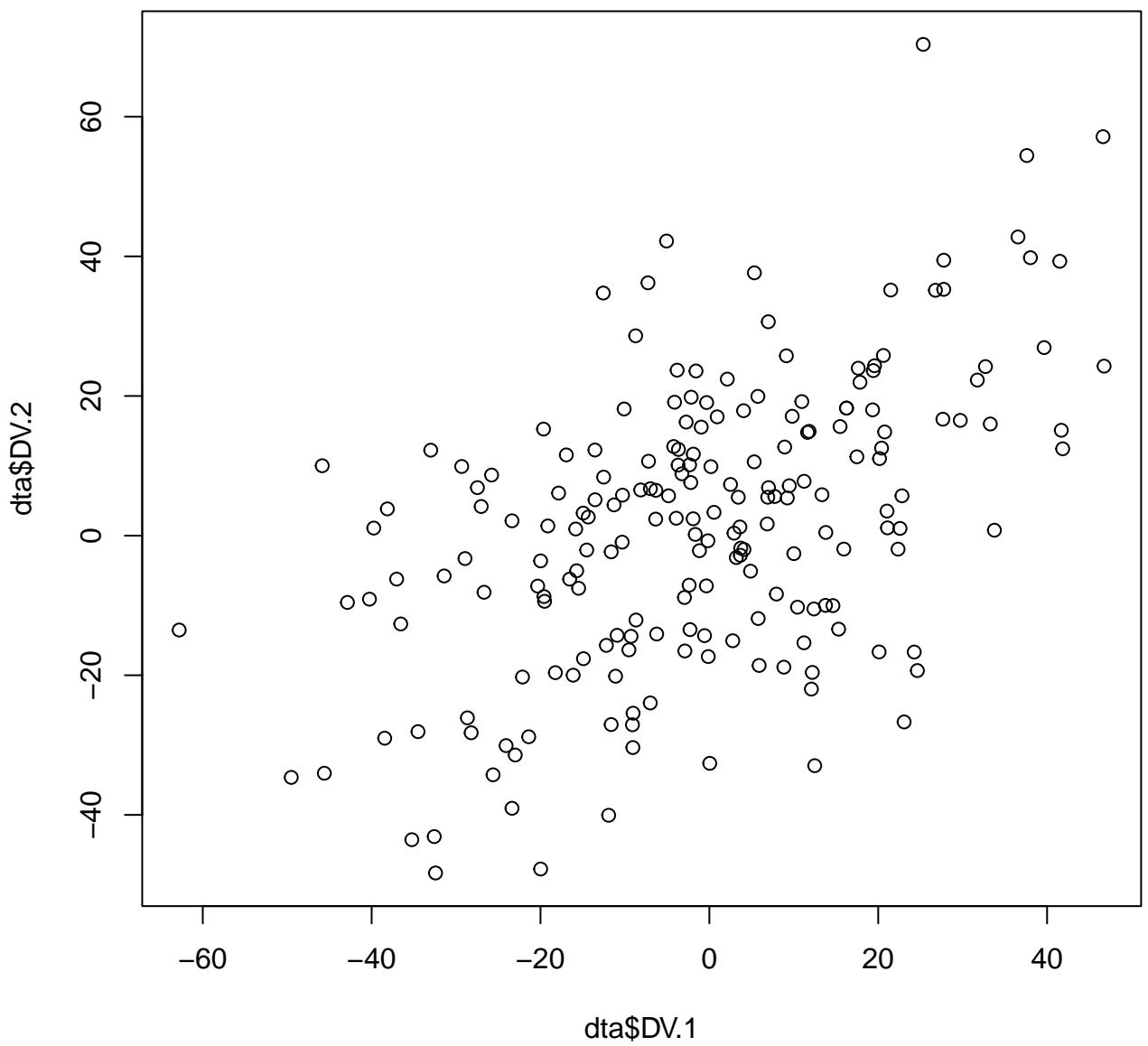


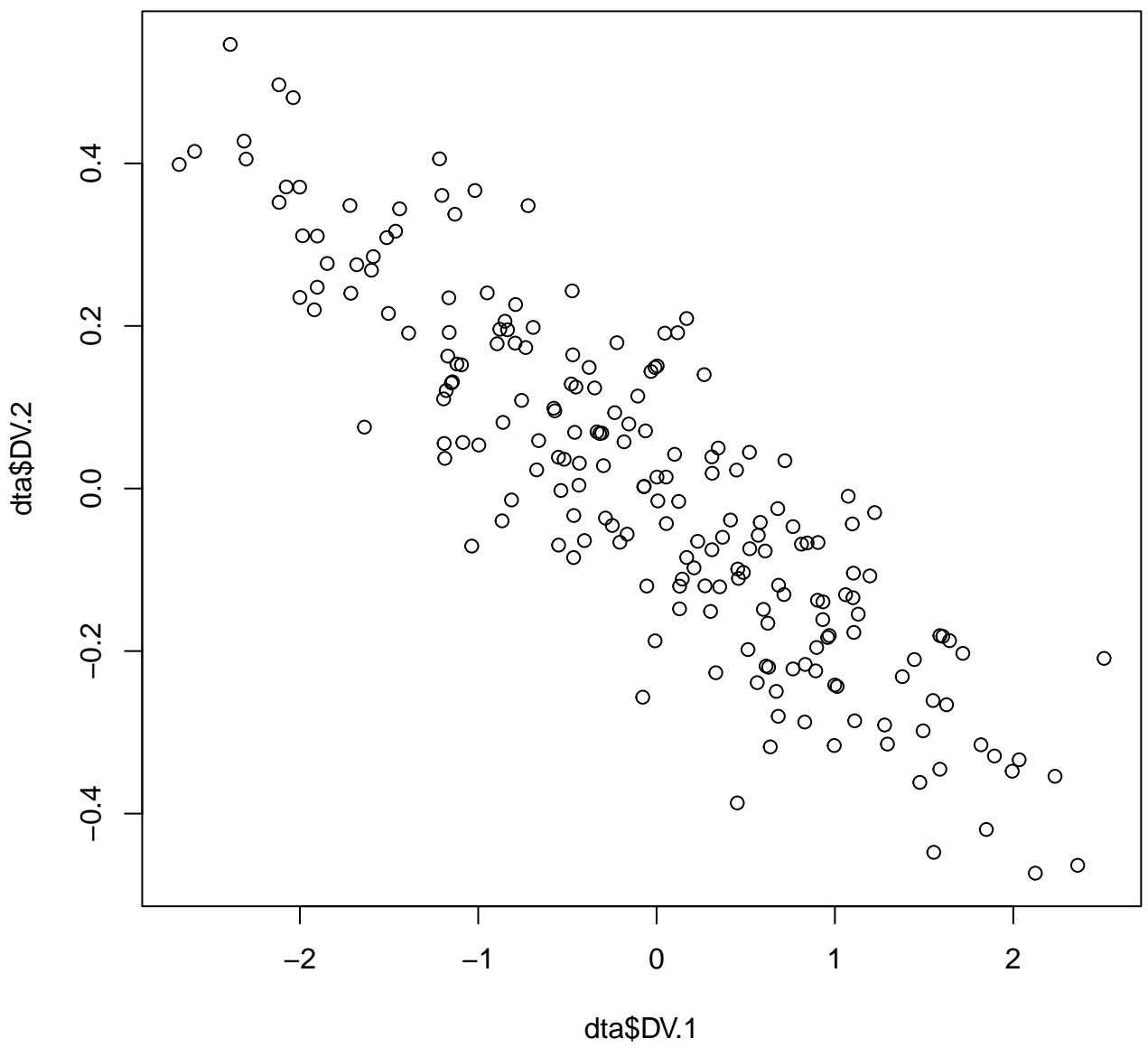
Histogram of dta\$IQ



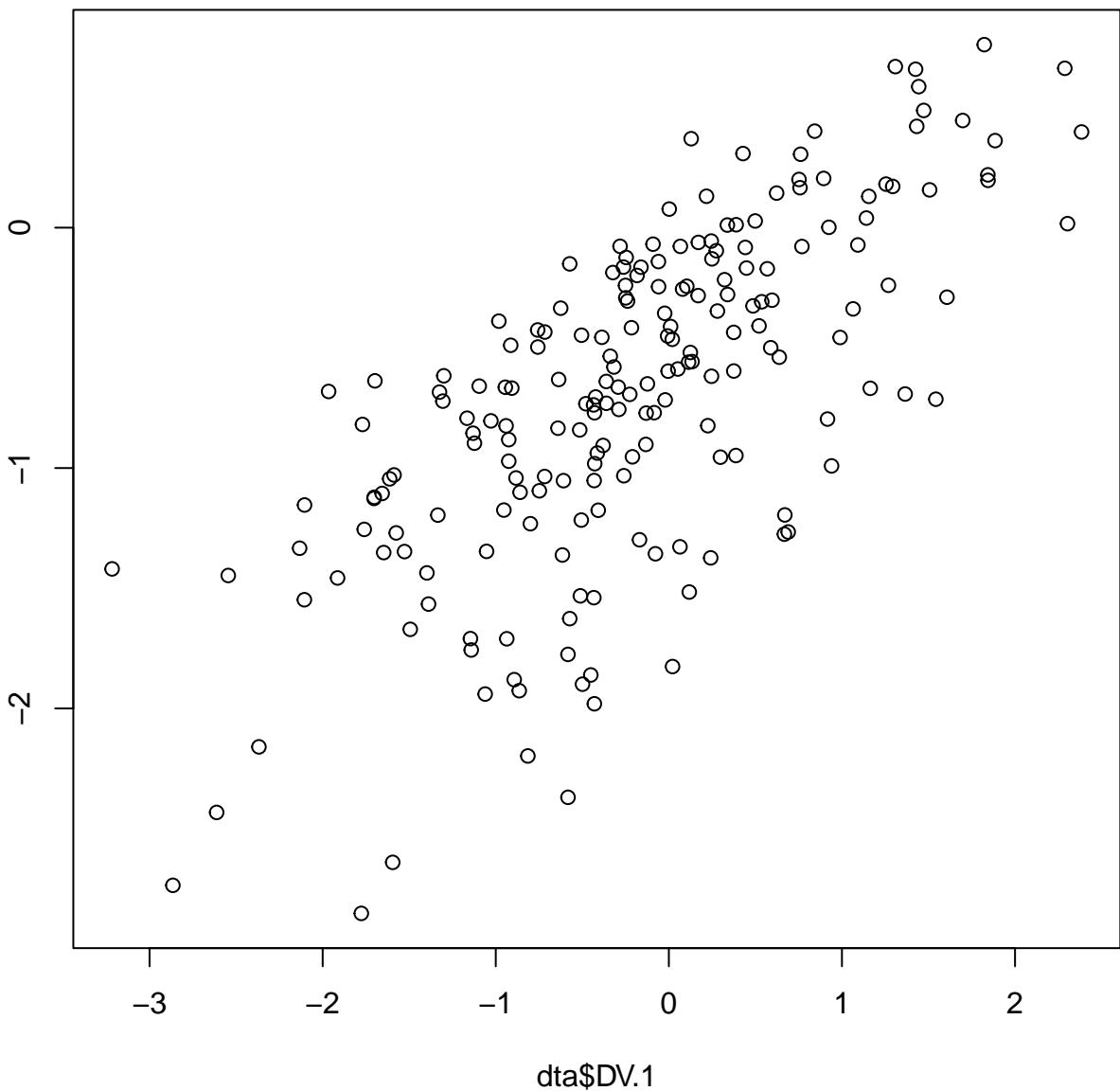
Histogram of dta\$RT



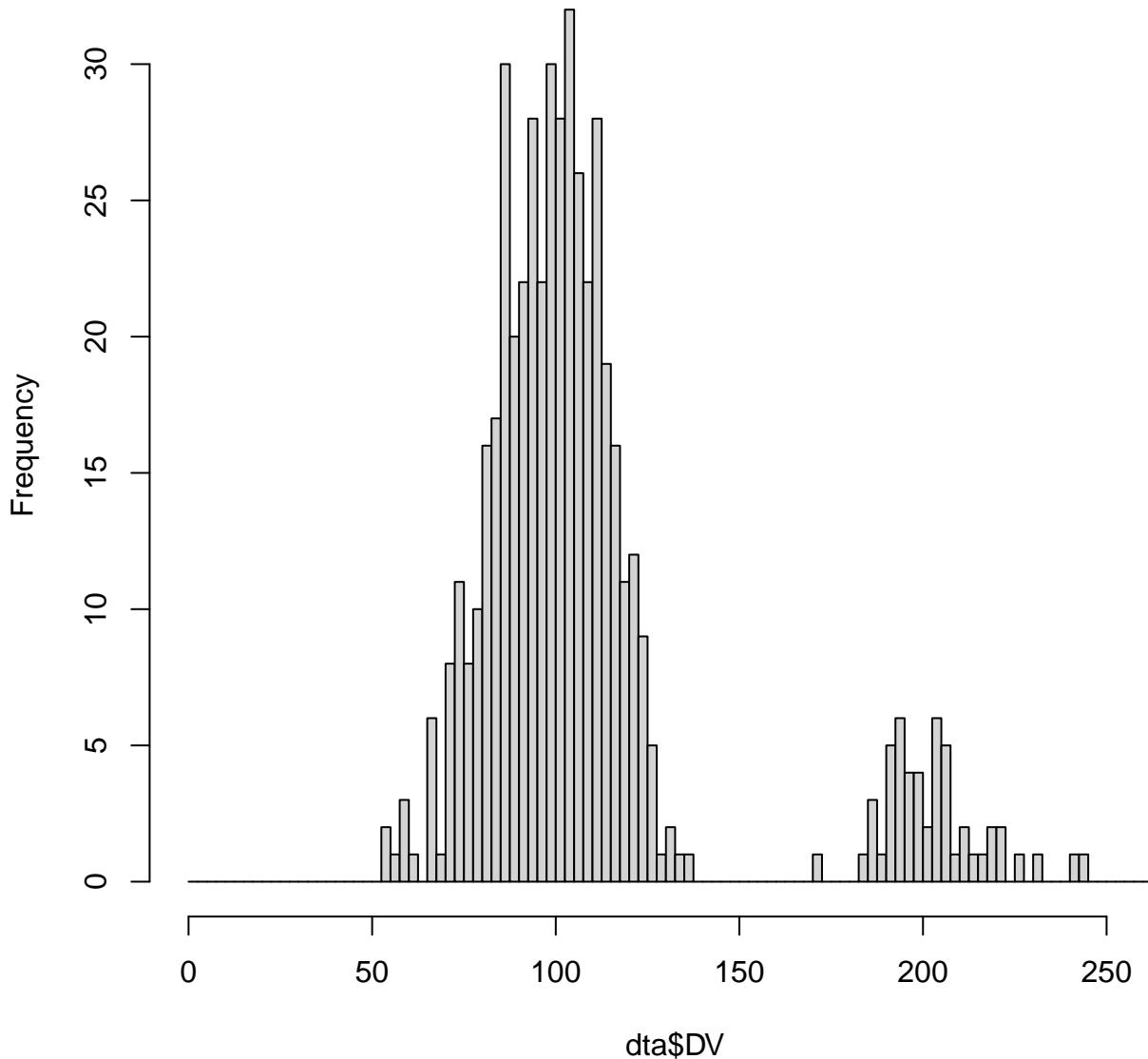




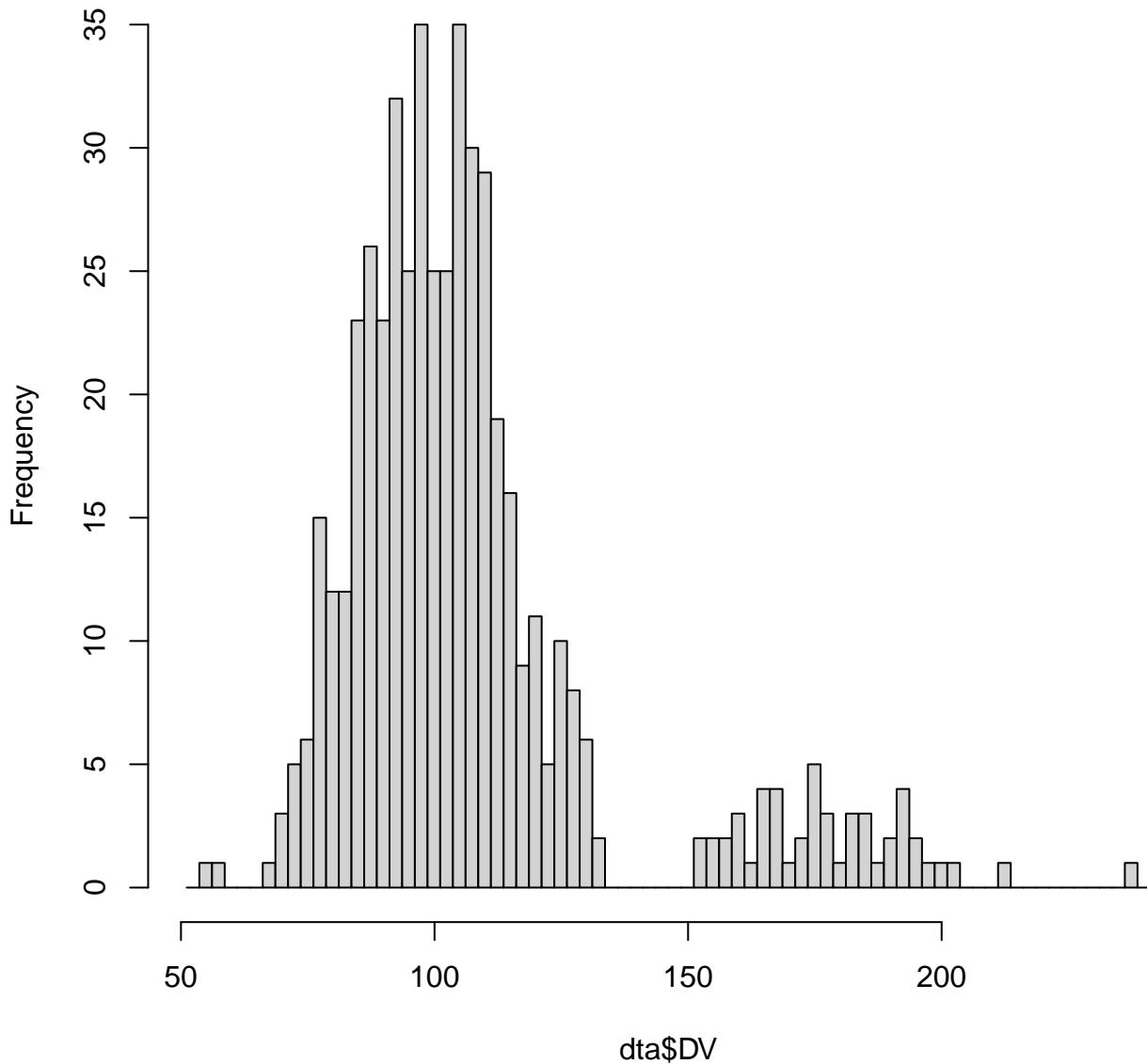
dta\$DV.2



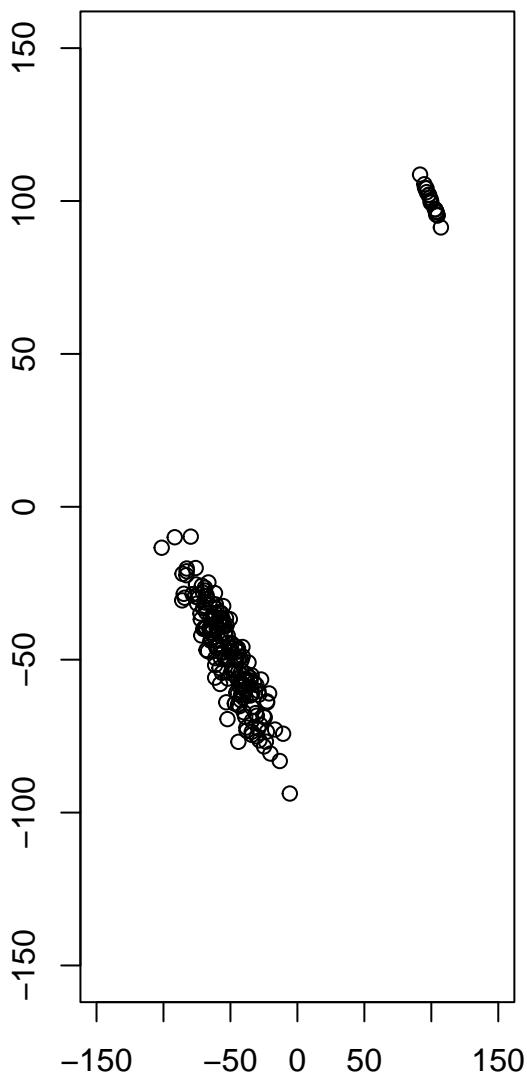
Histogram of dta\$DV



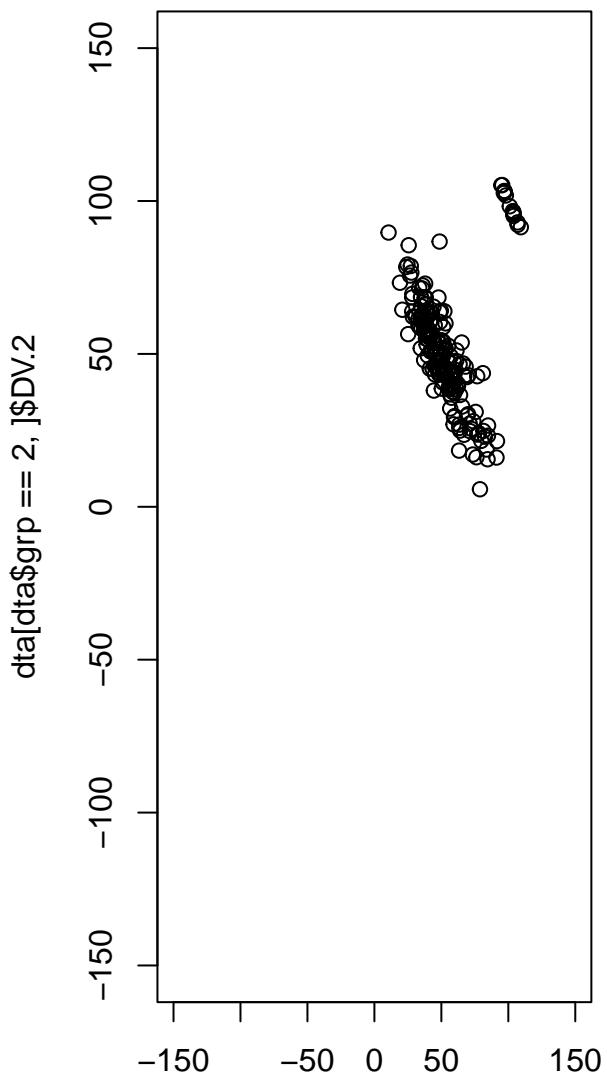
Histogram of dta\$DV



`dta[dta$grp == 1,]$DV.2`

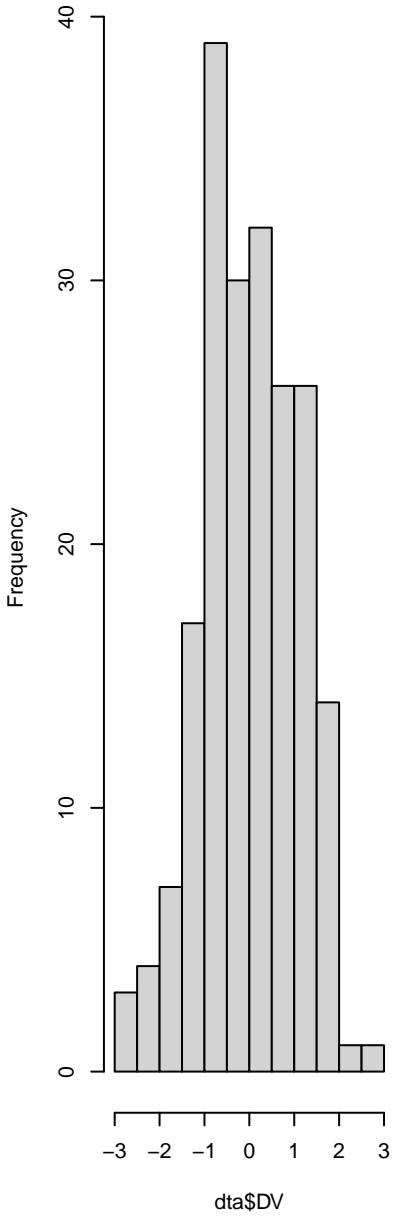


`dta[dta$grp == 1,]$DV.1`

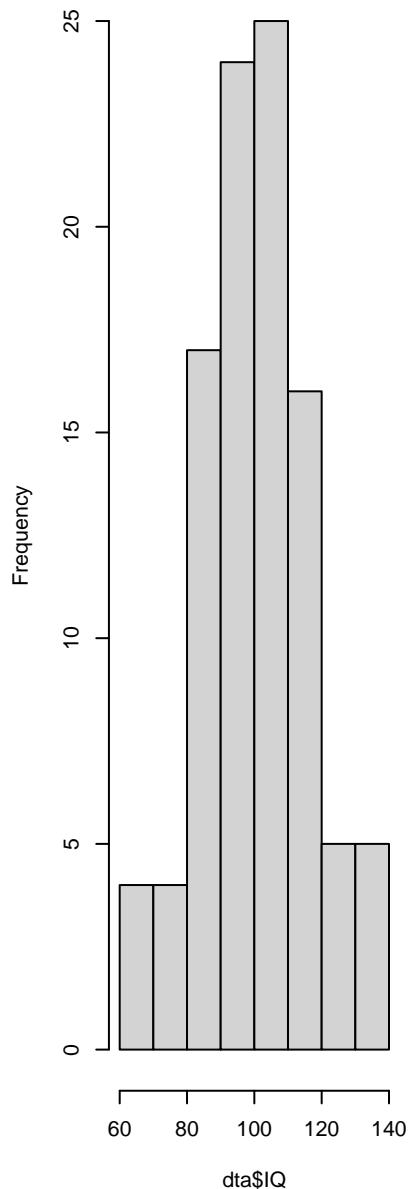


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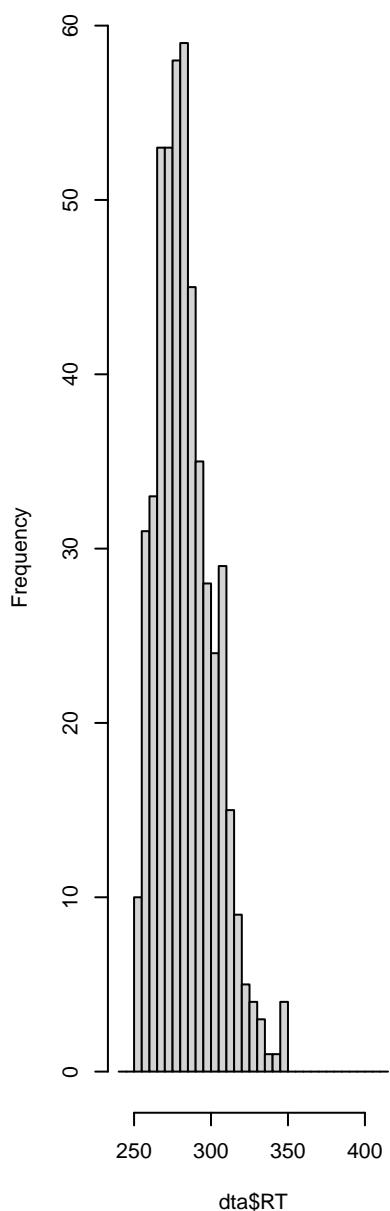
Histogram of dta\$DV

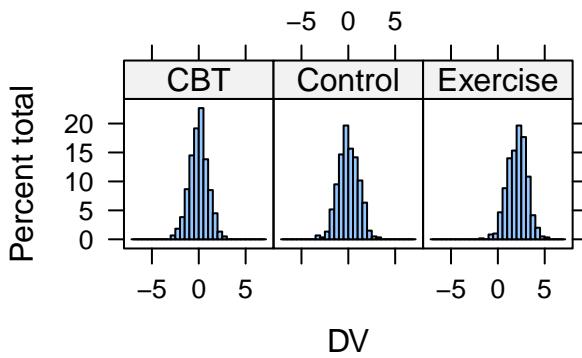
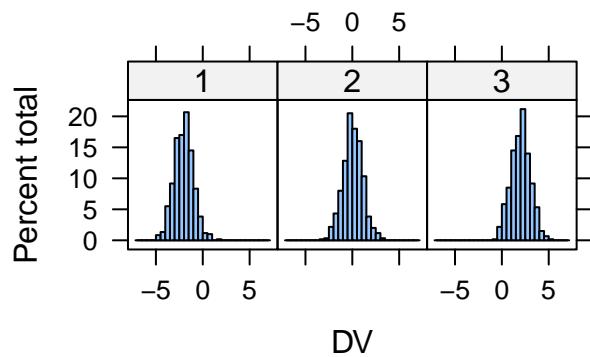
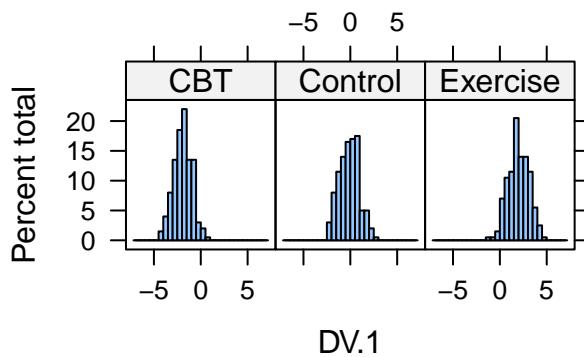


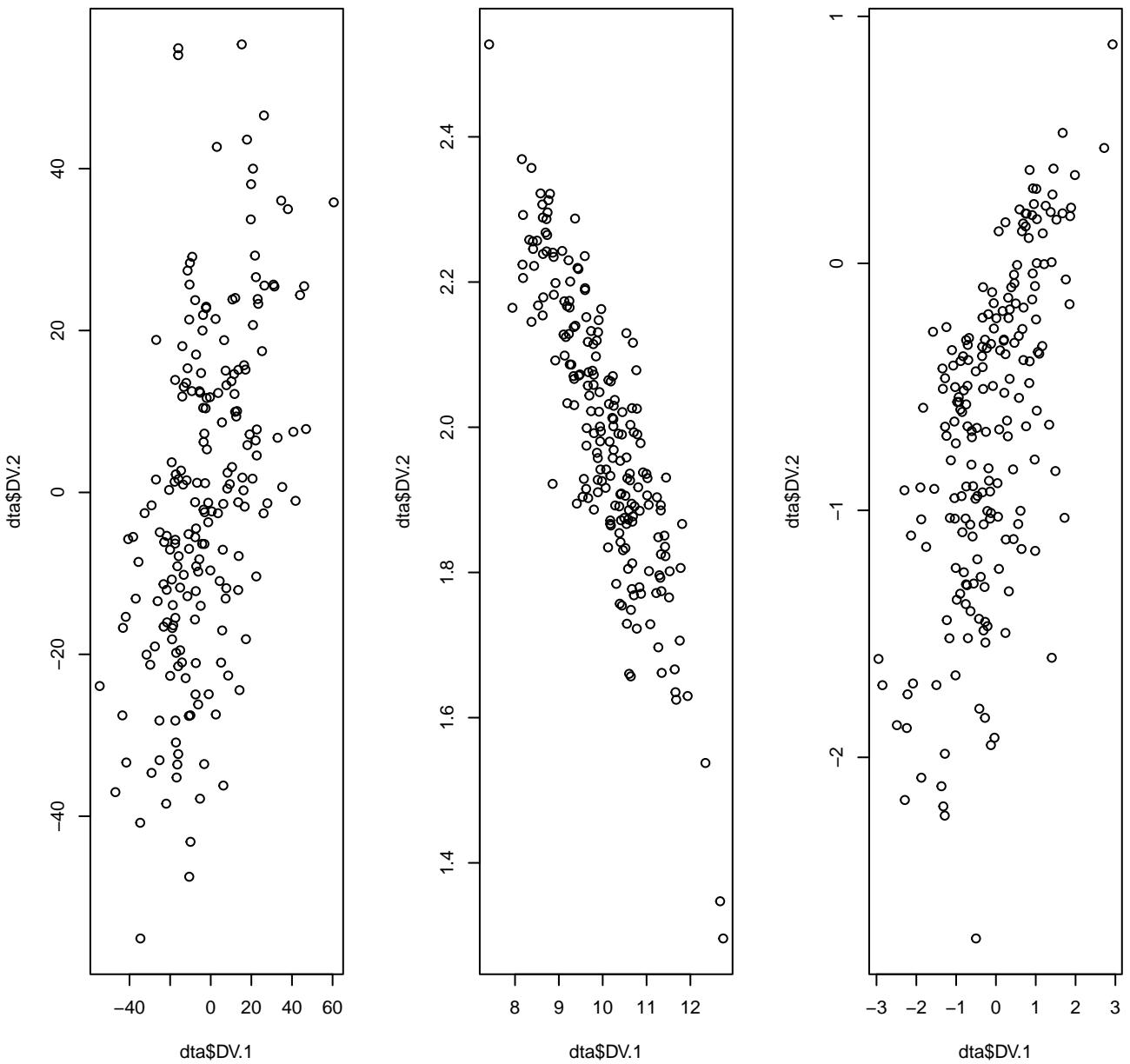
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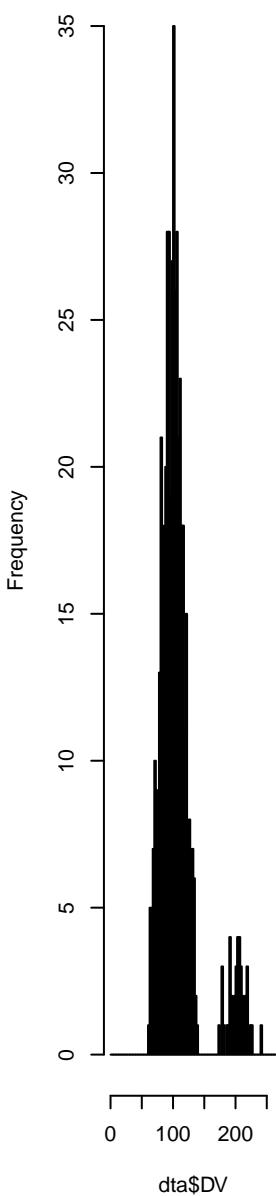
Histogram of dta\$RT



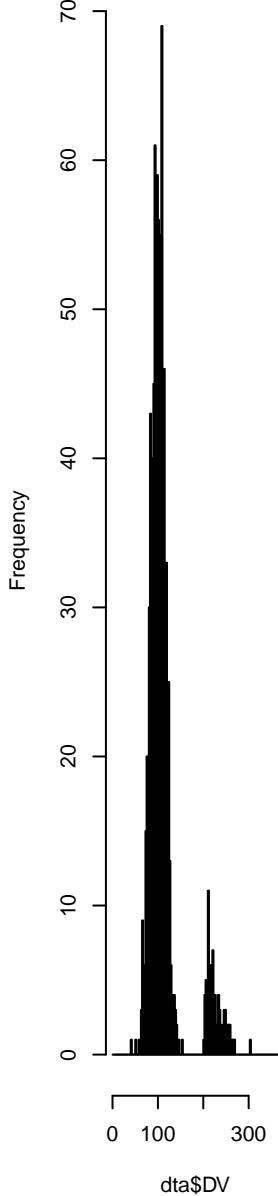




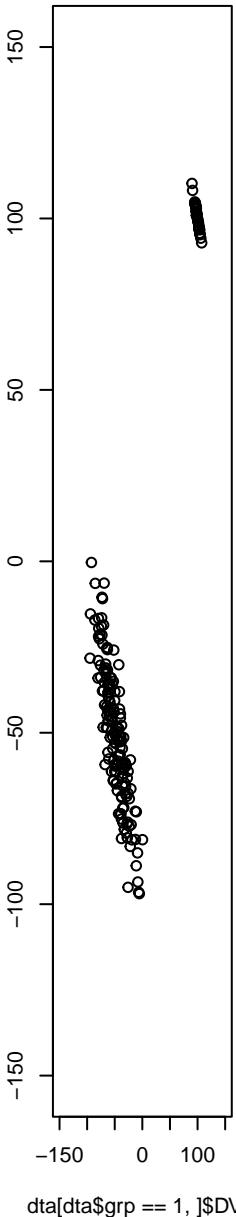
Histogram of dta\$DV



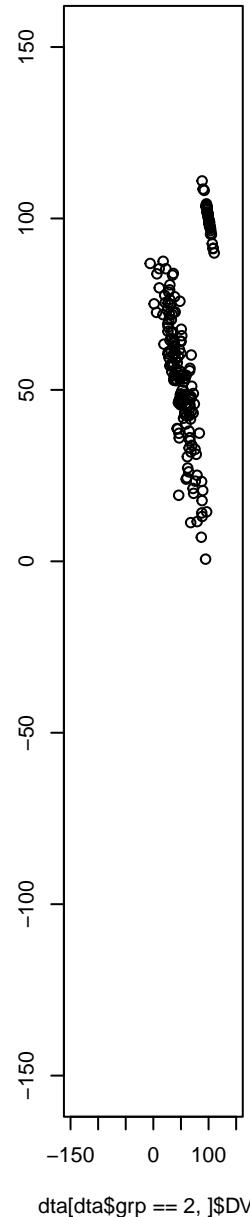
Histogram of dta\$DV

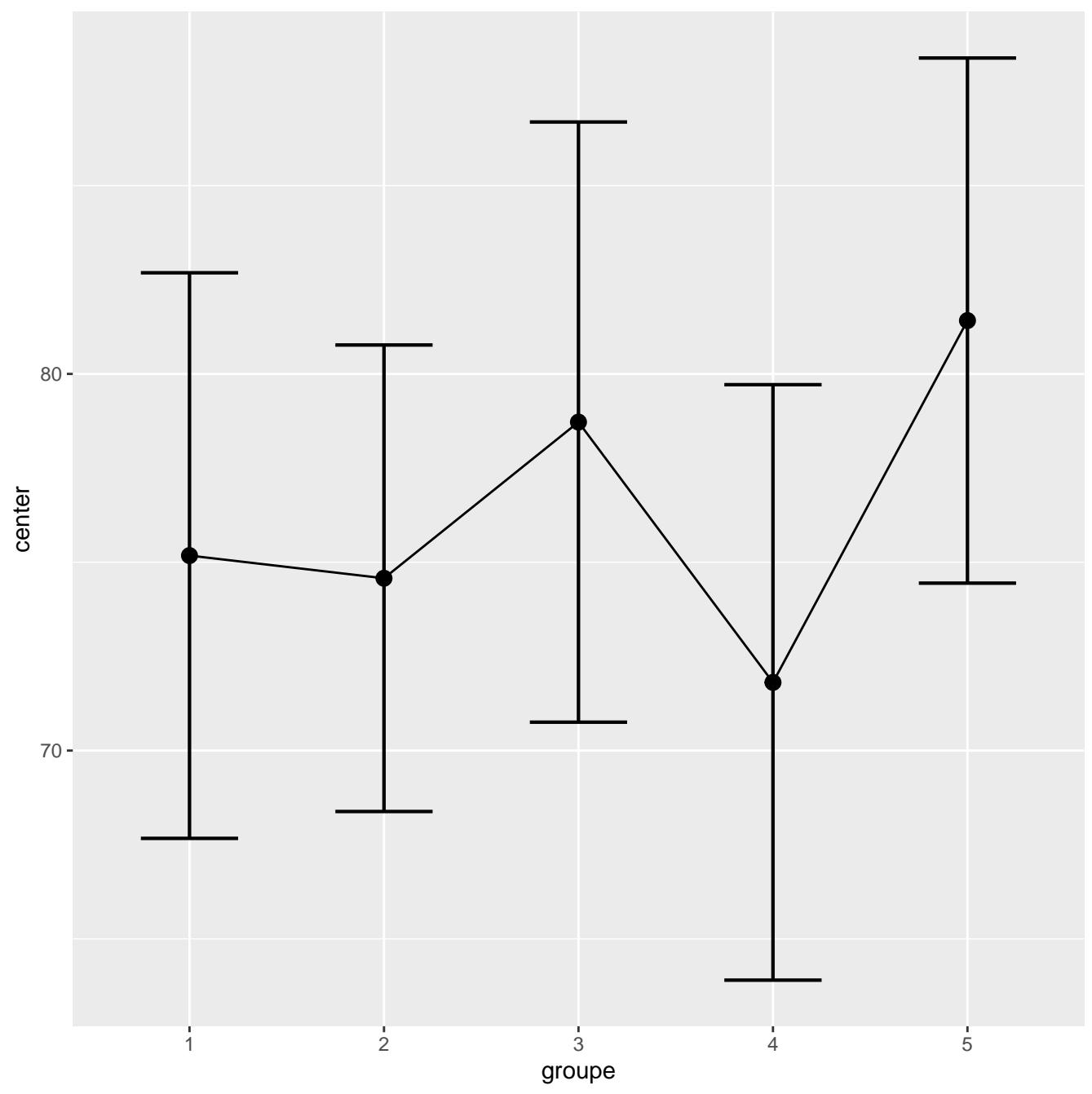


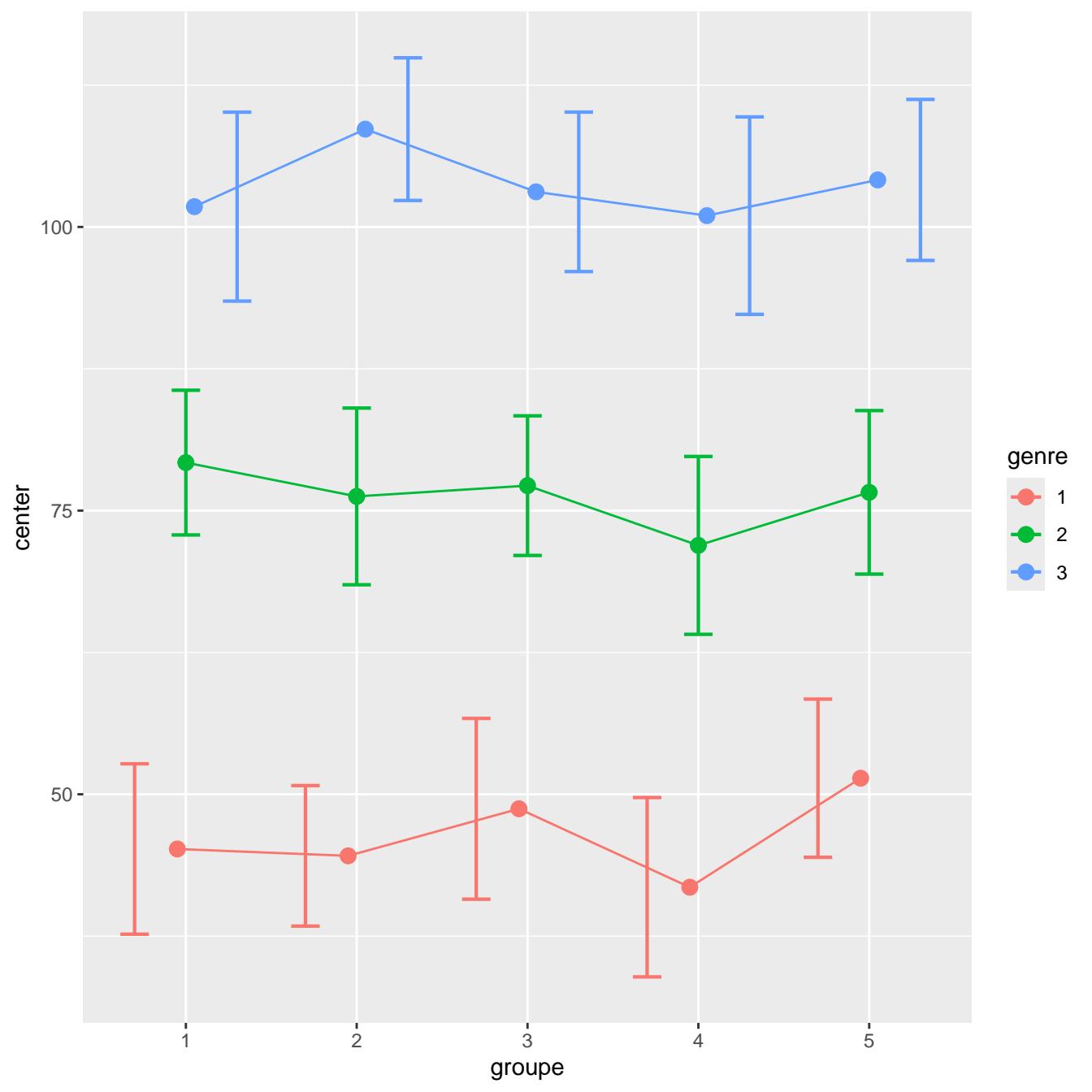
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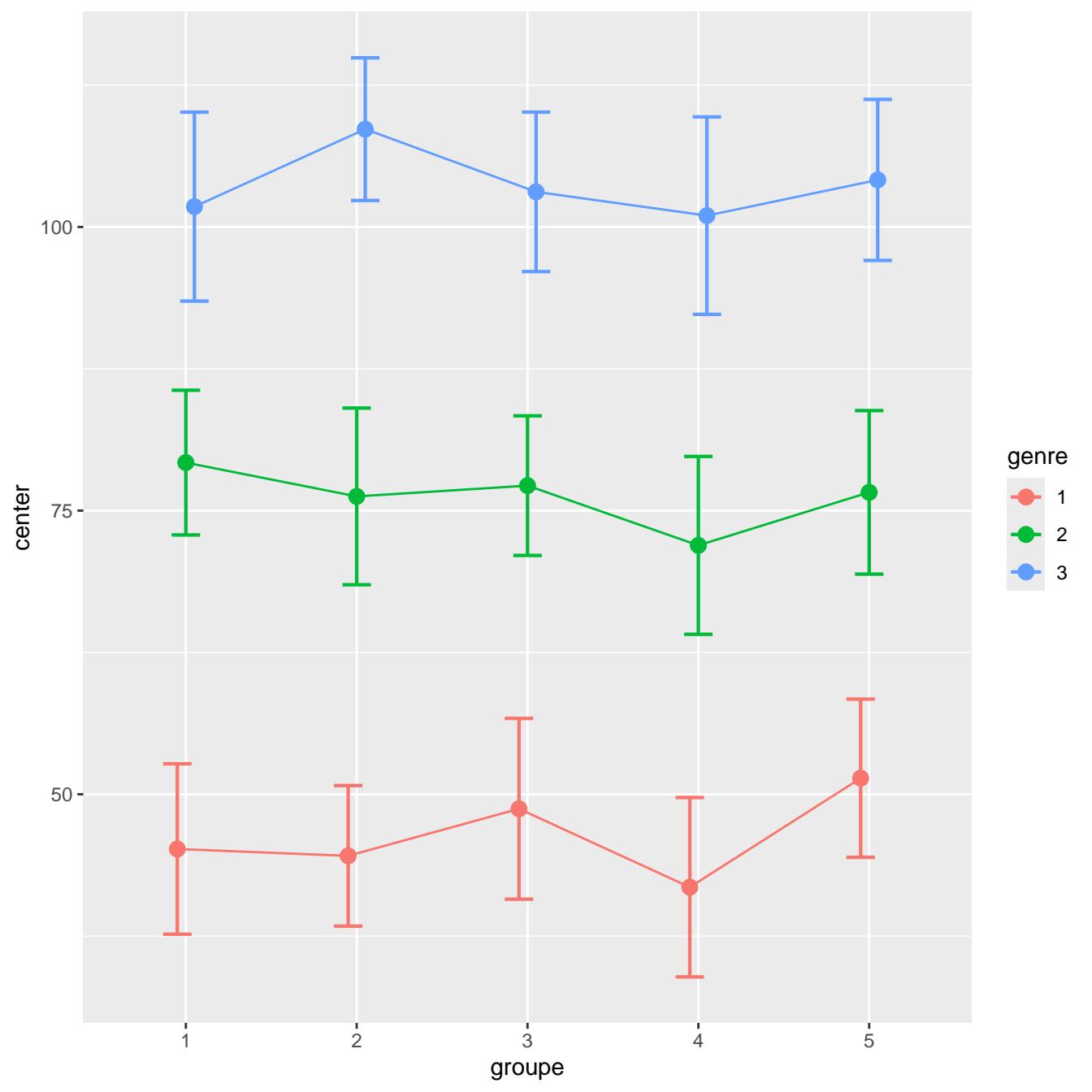


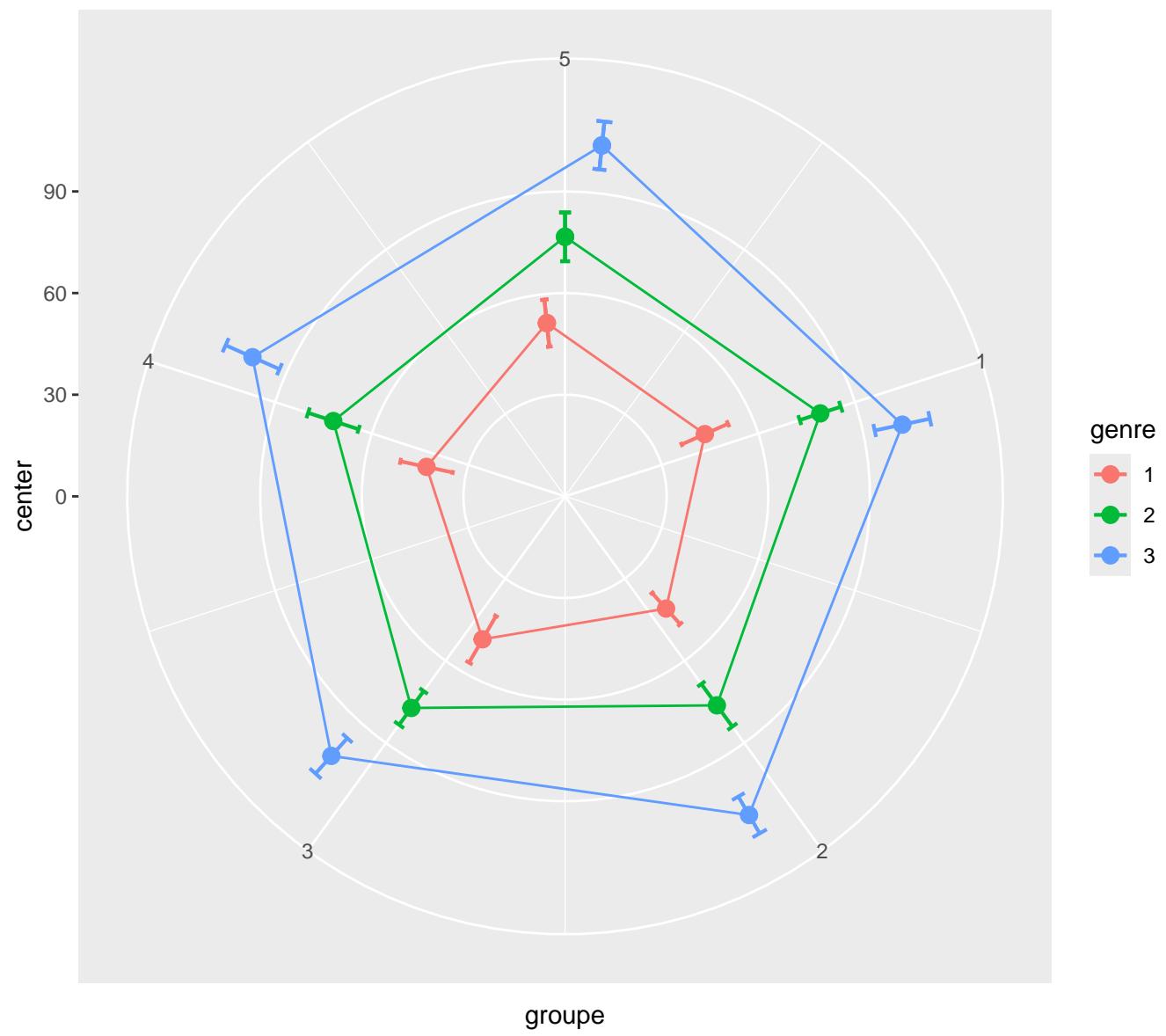
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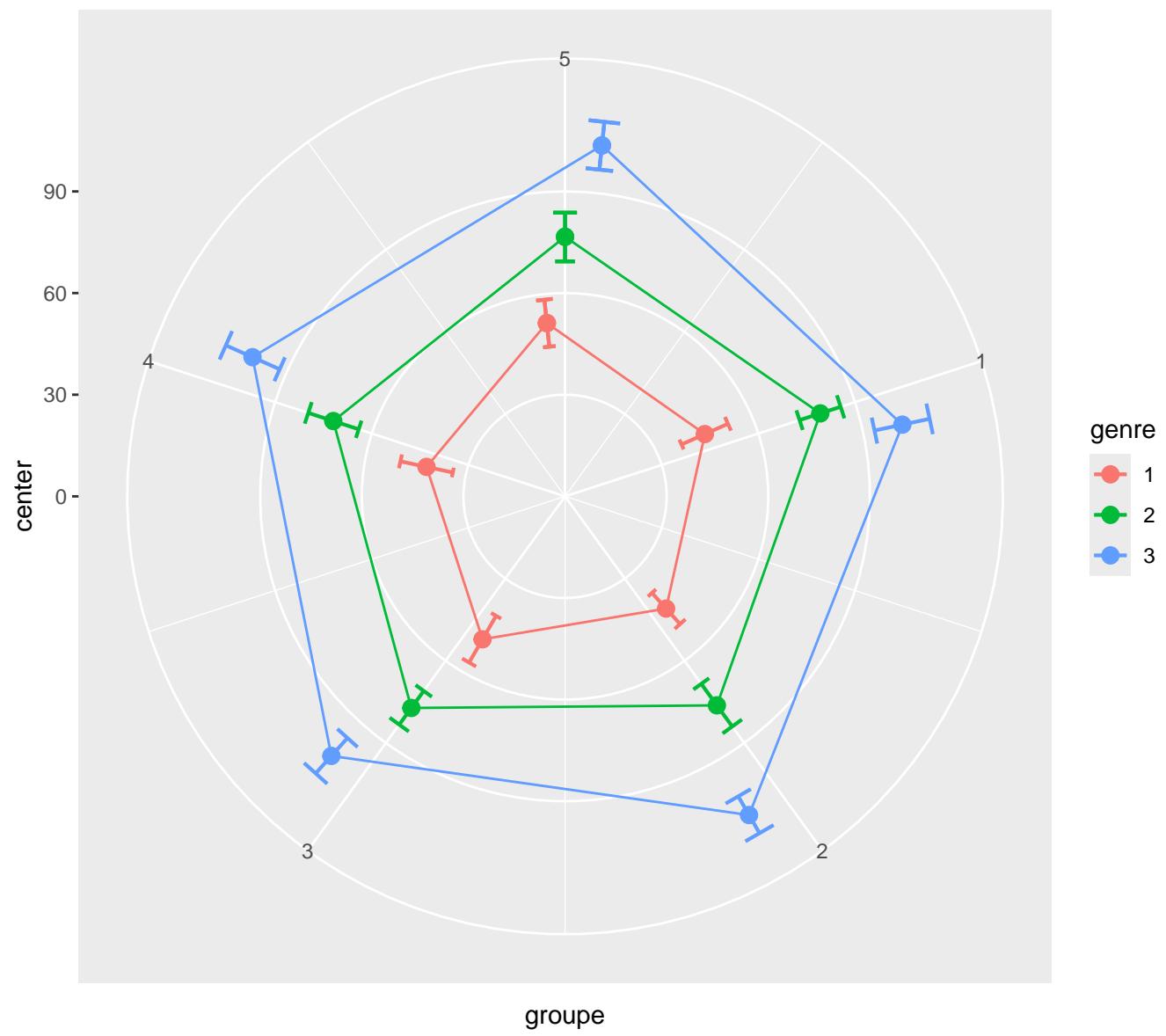


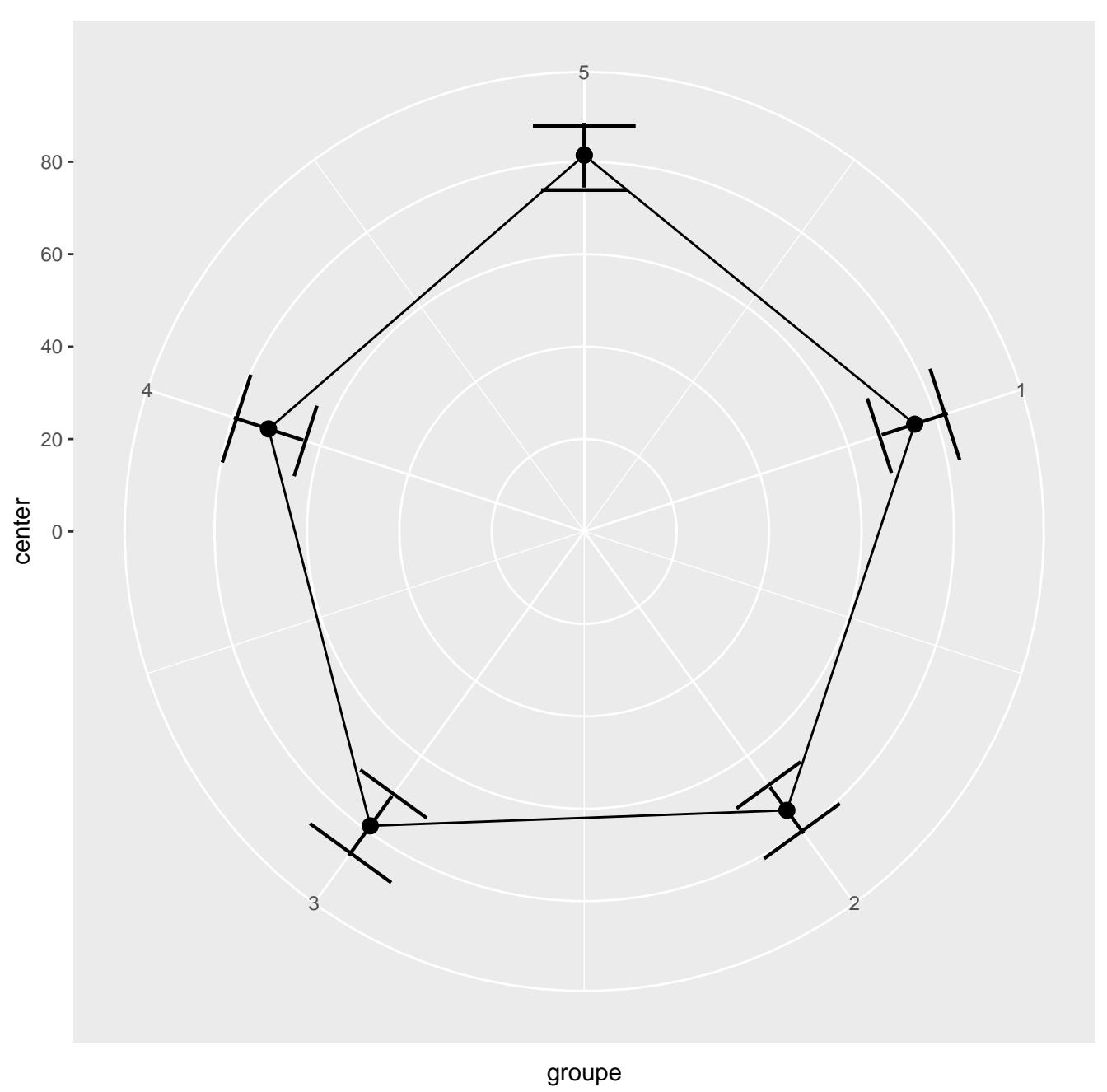


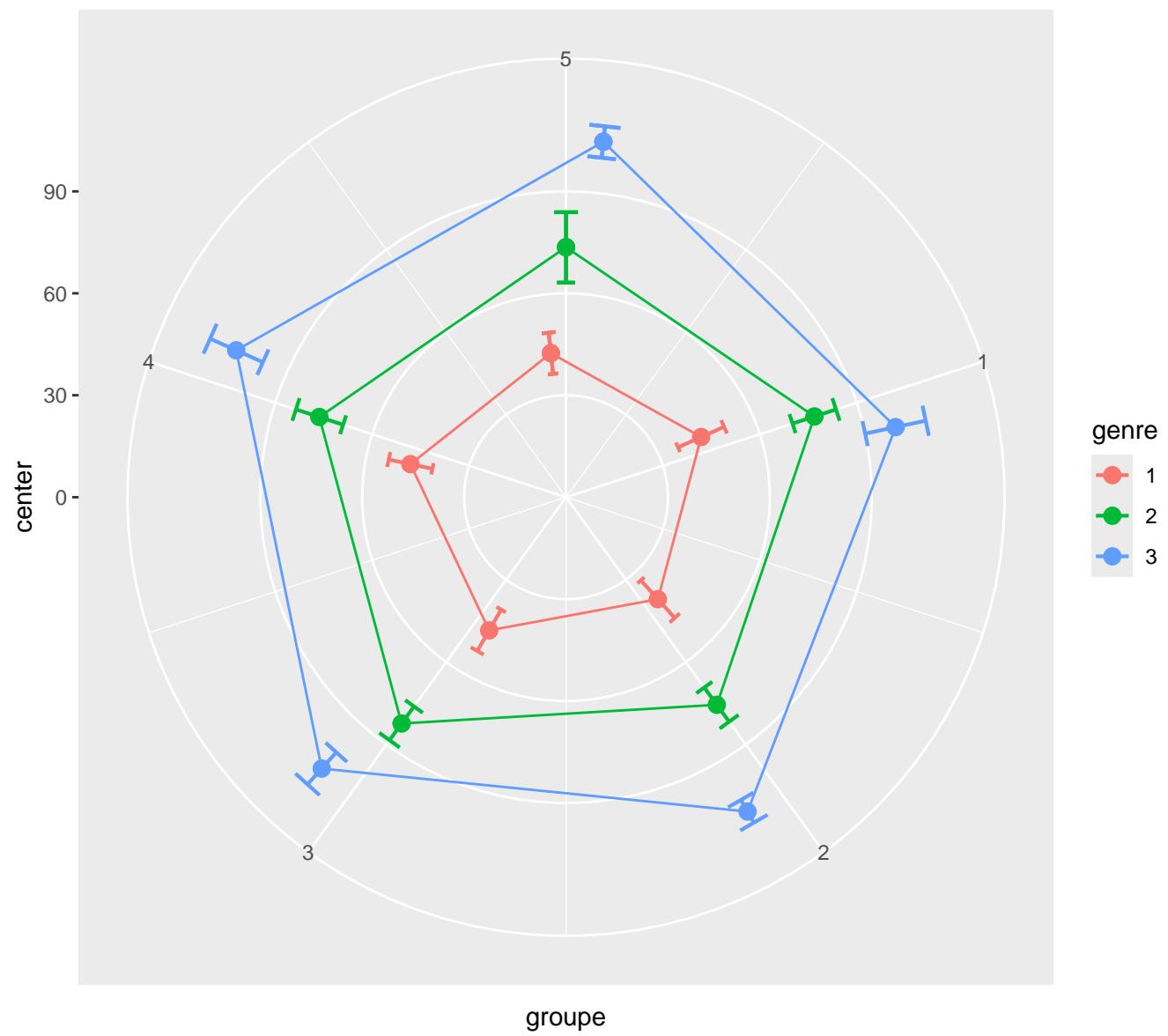


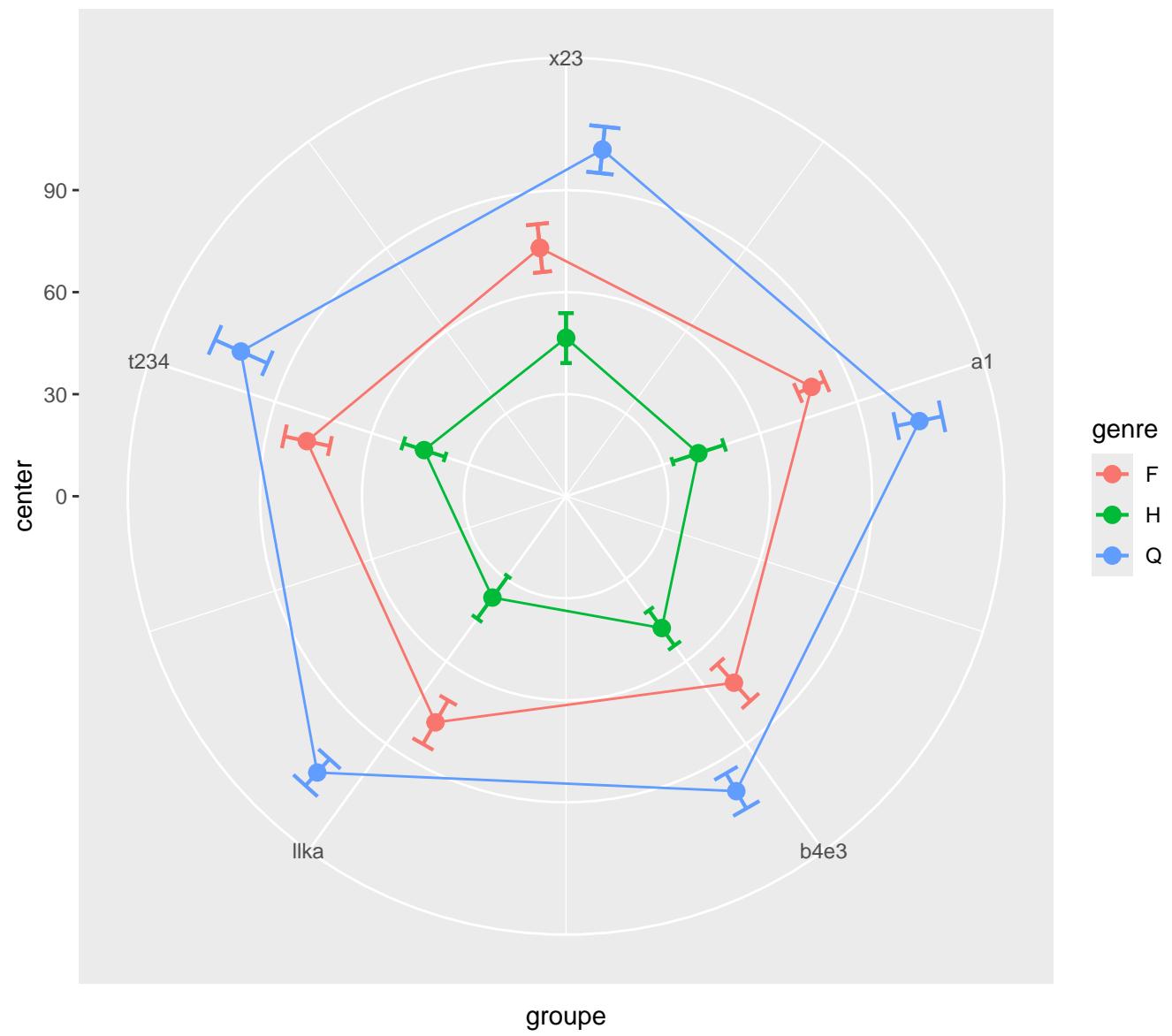


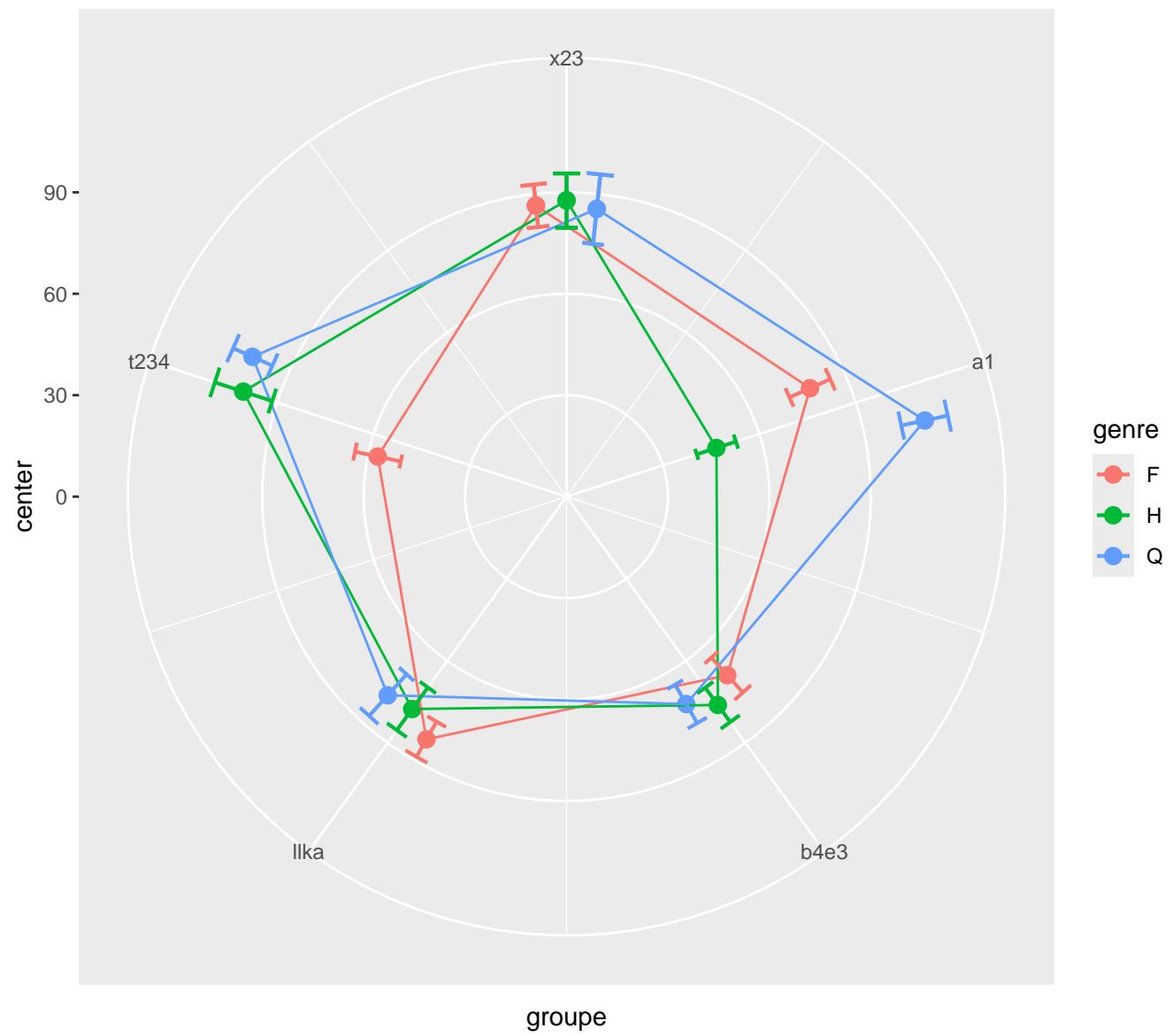


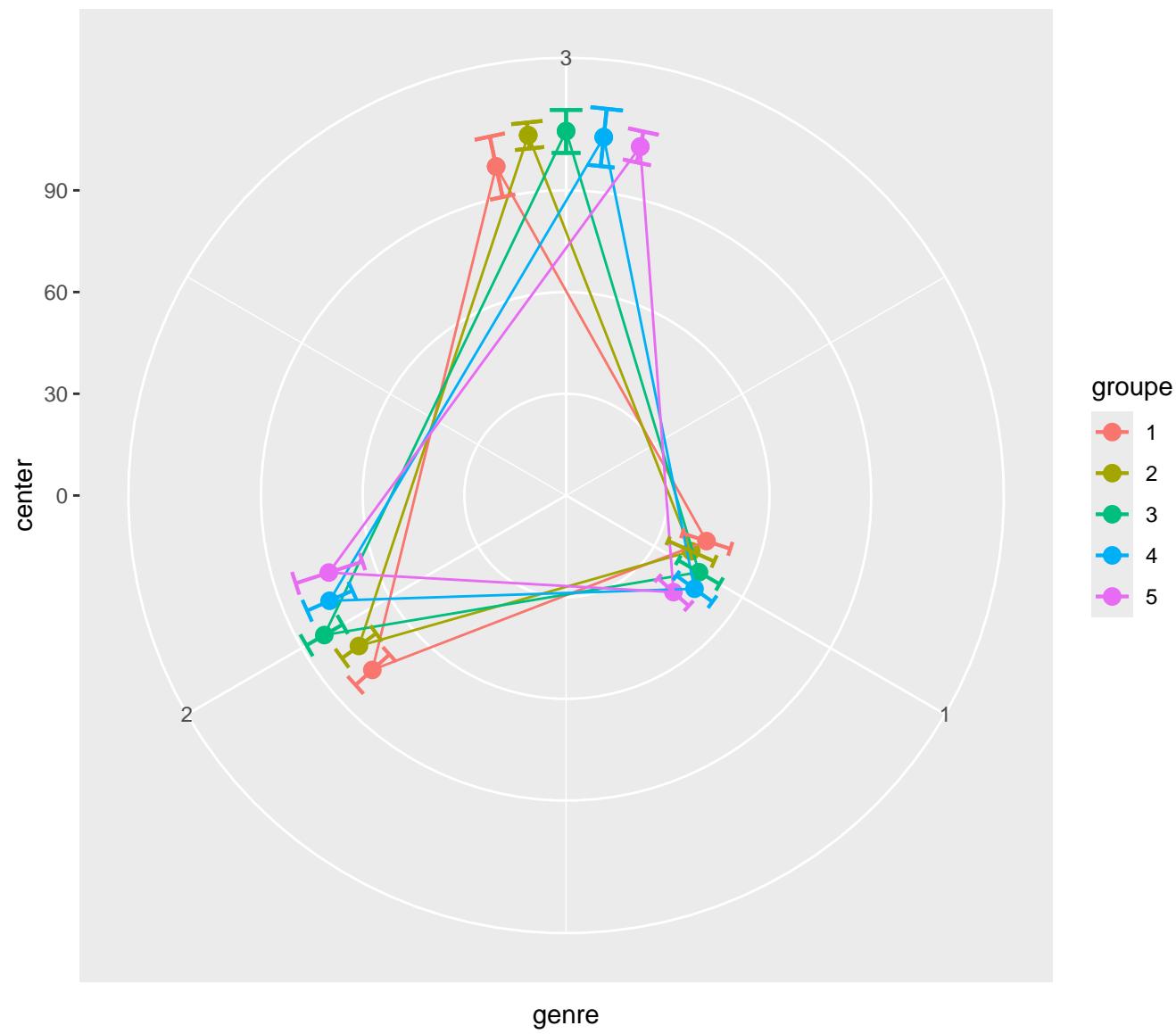


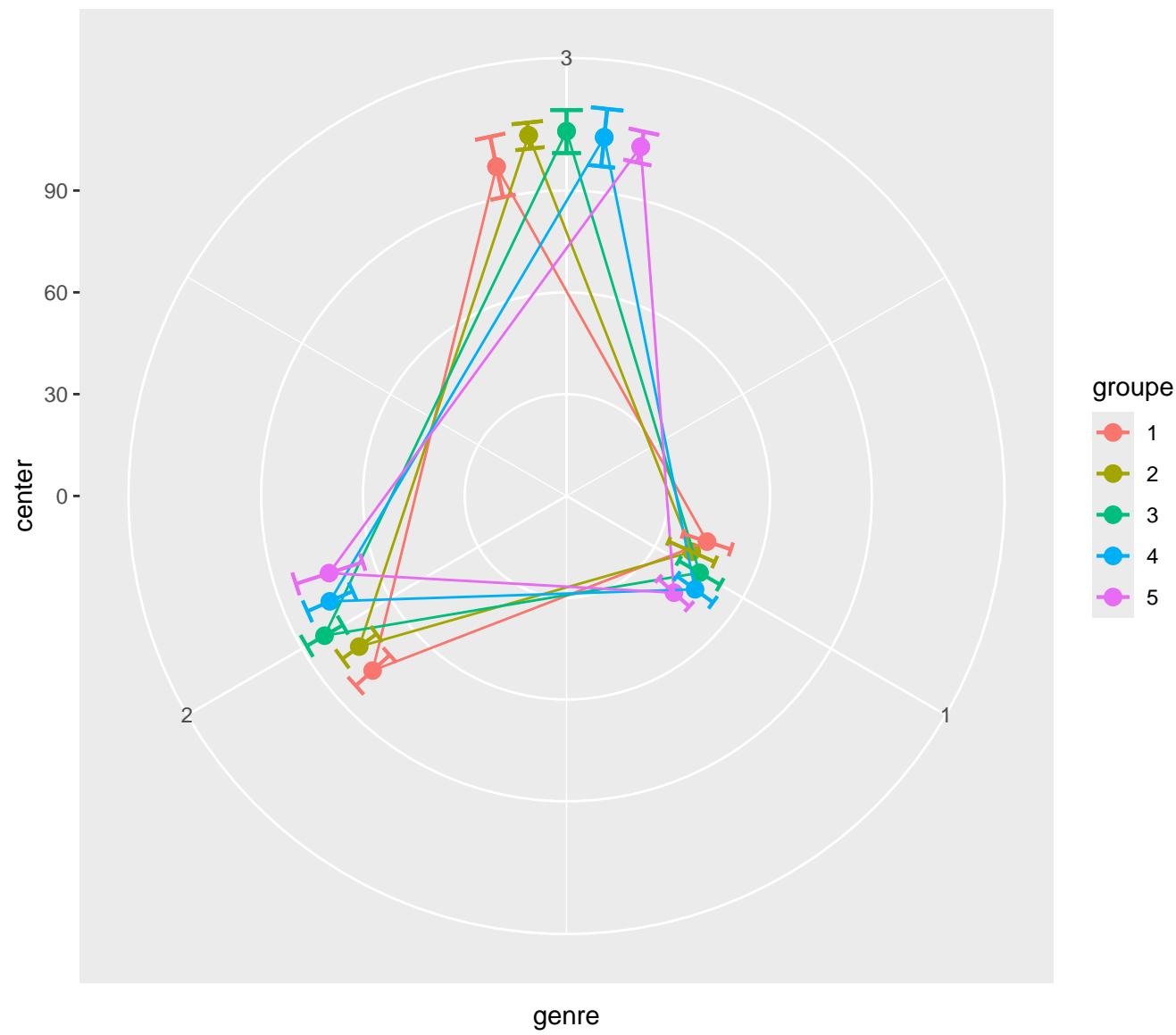


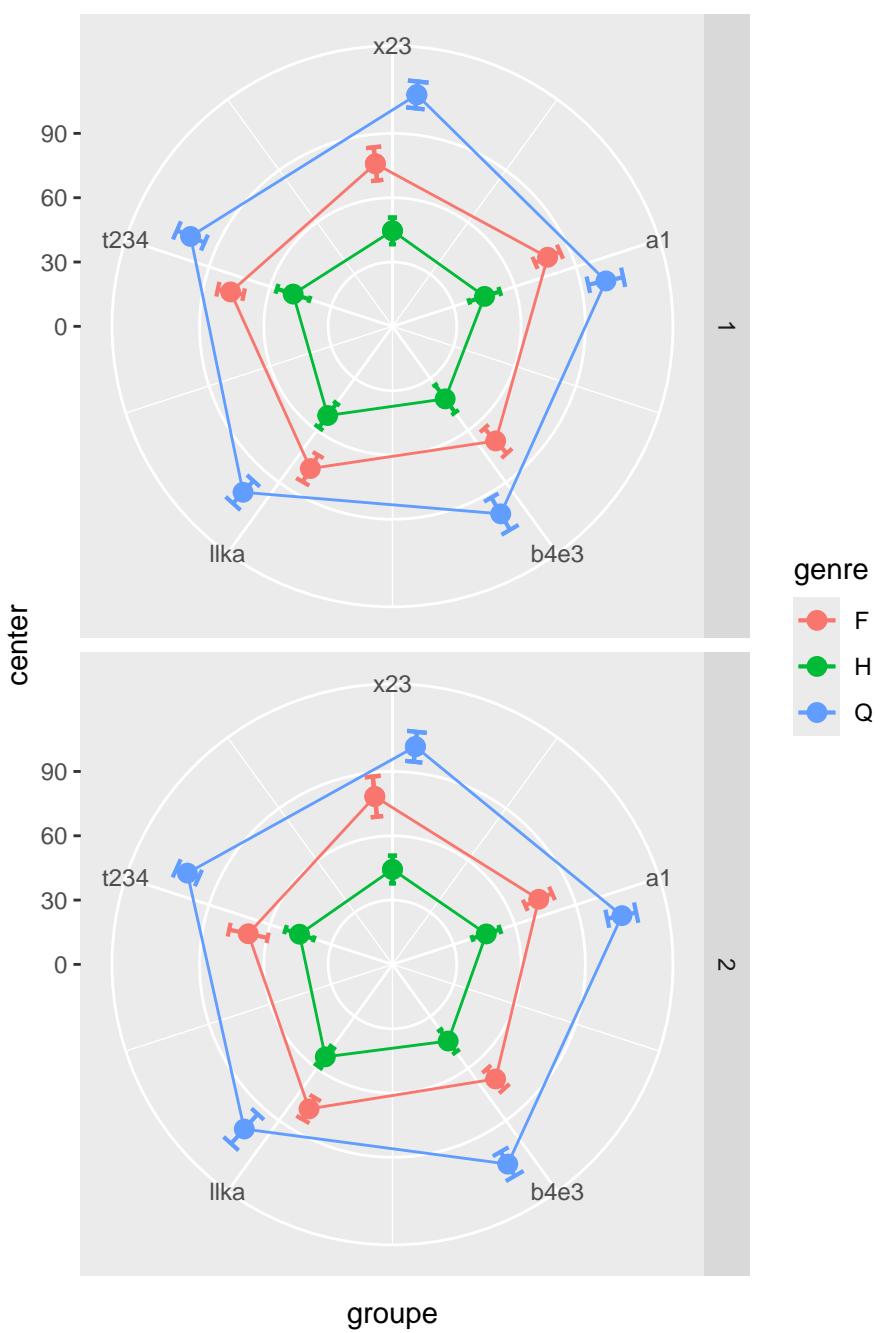


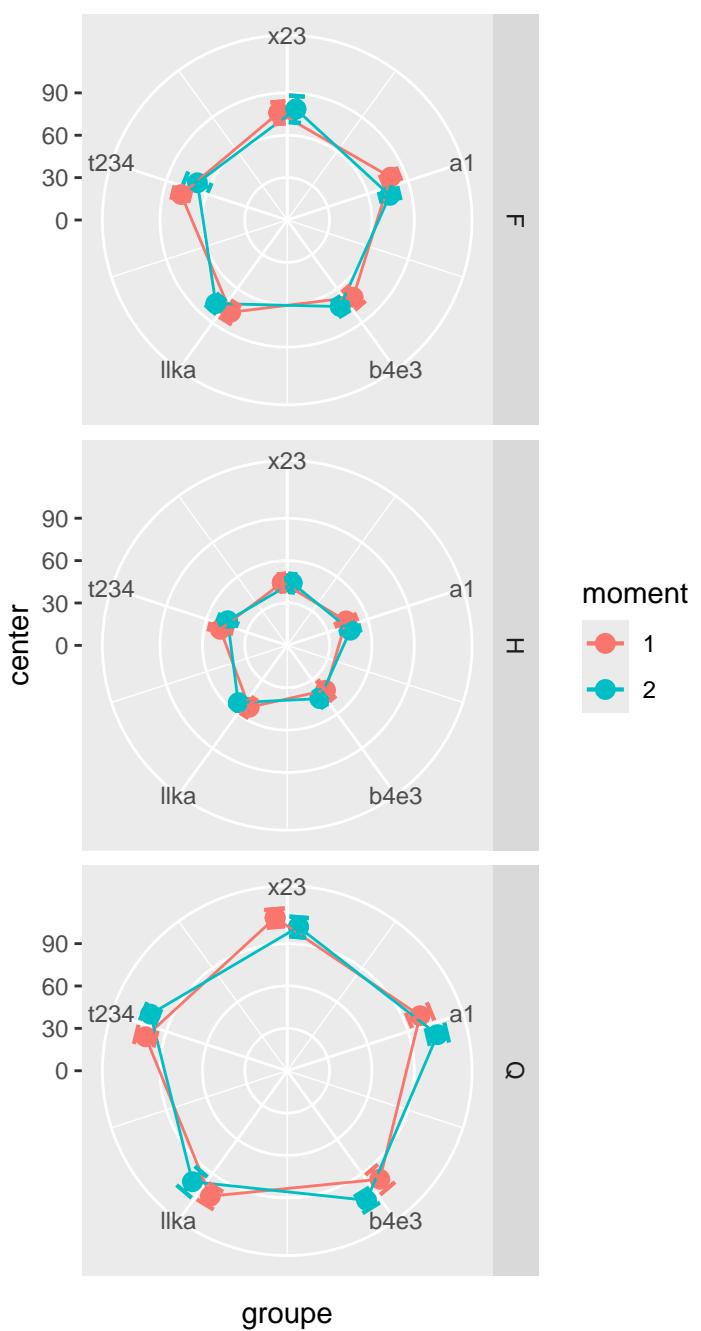


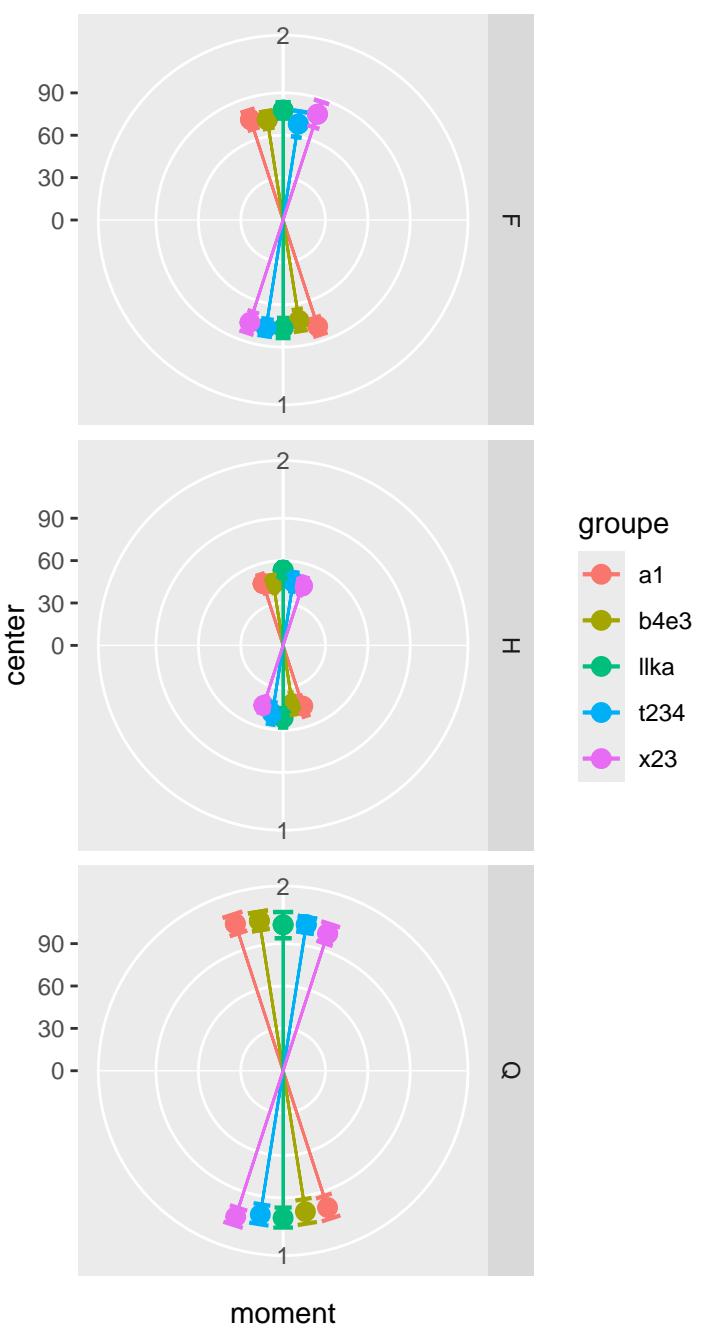


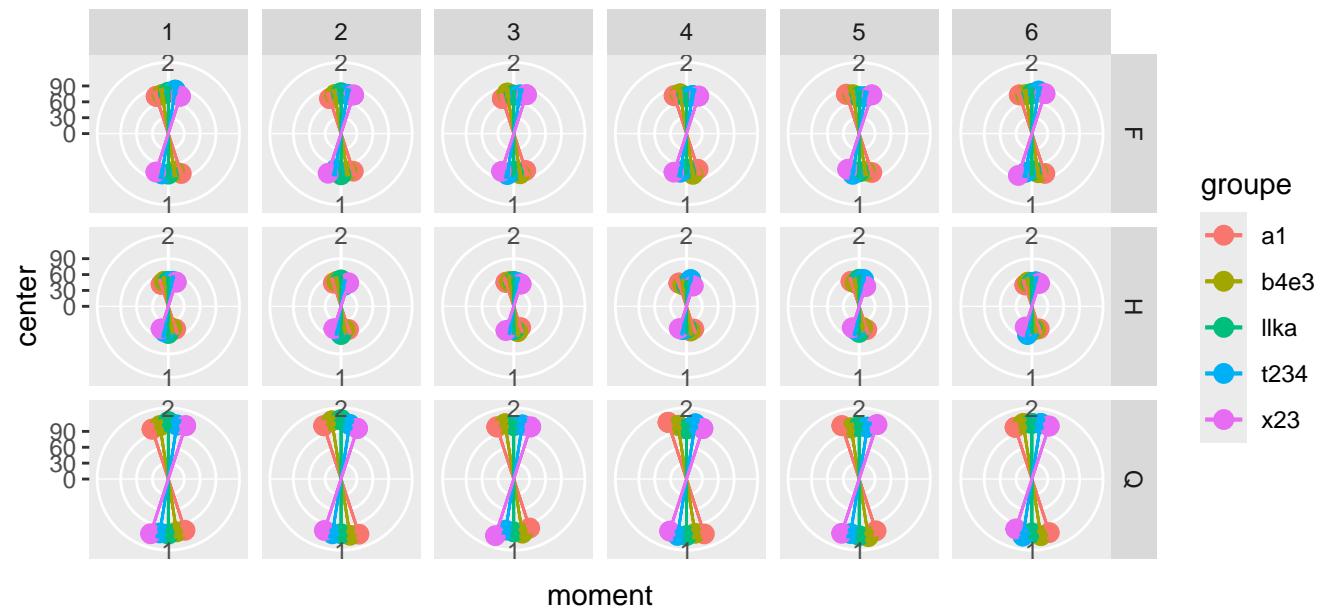


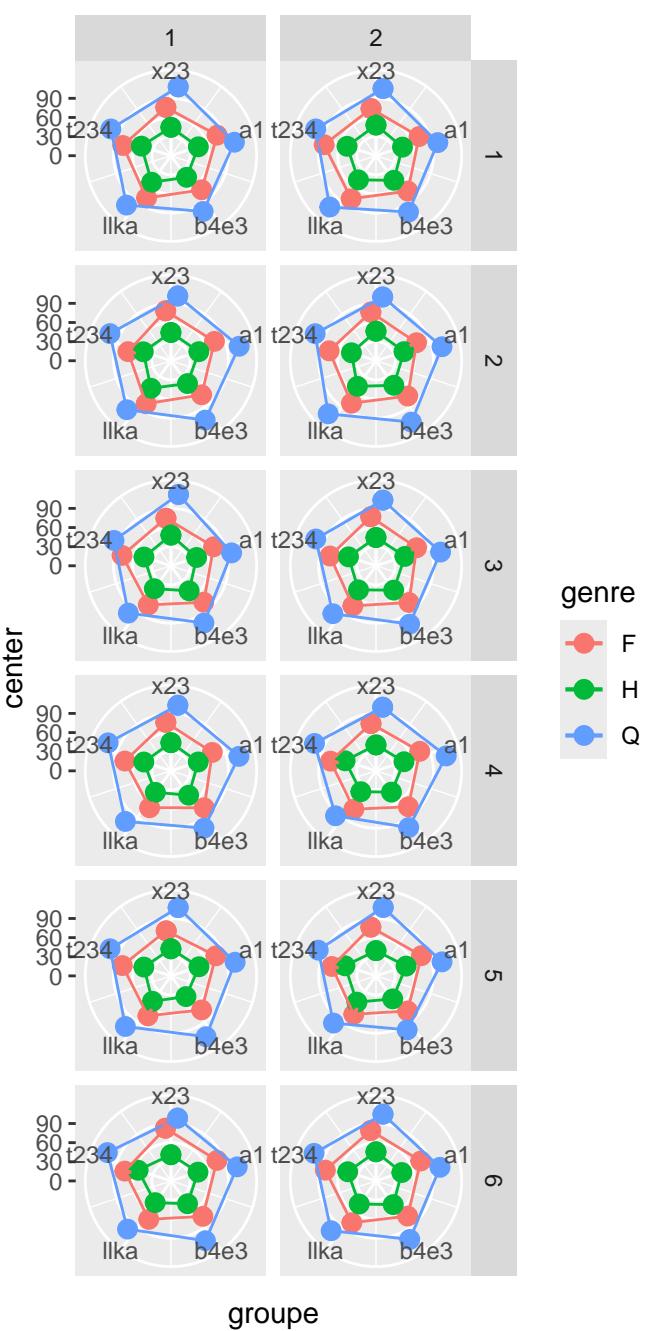


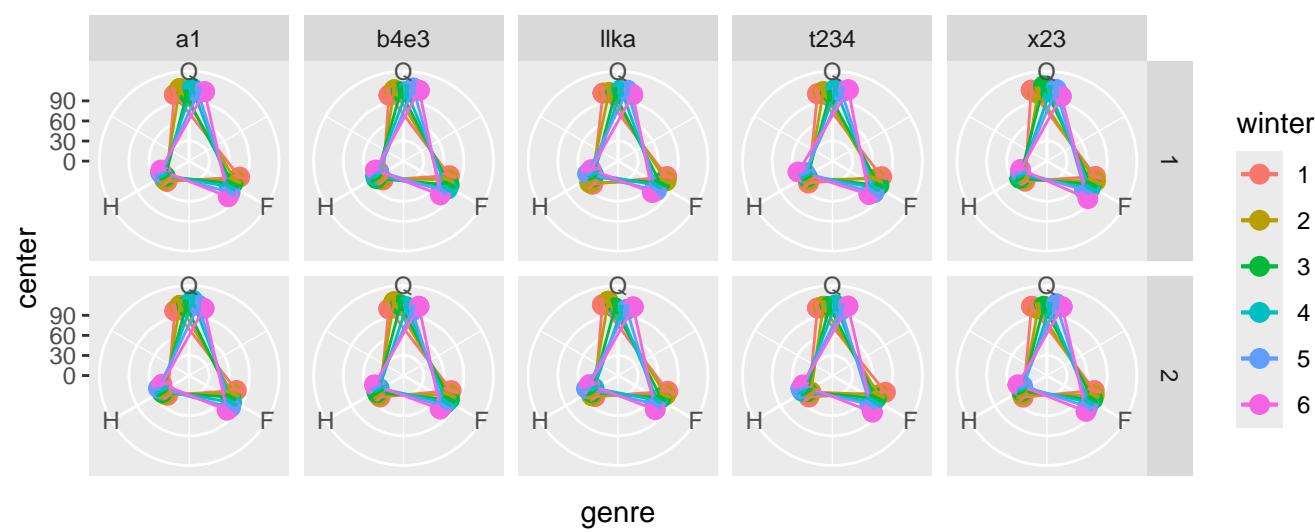


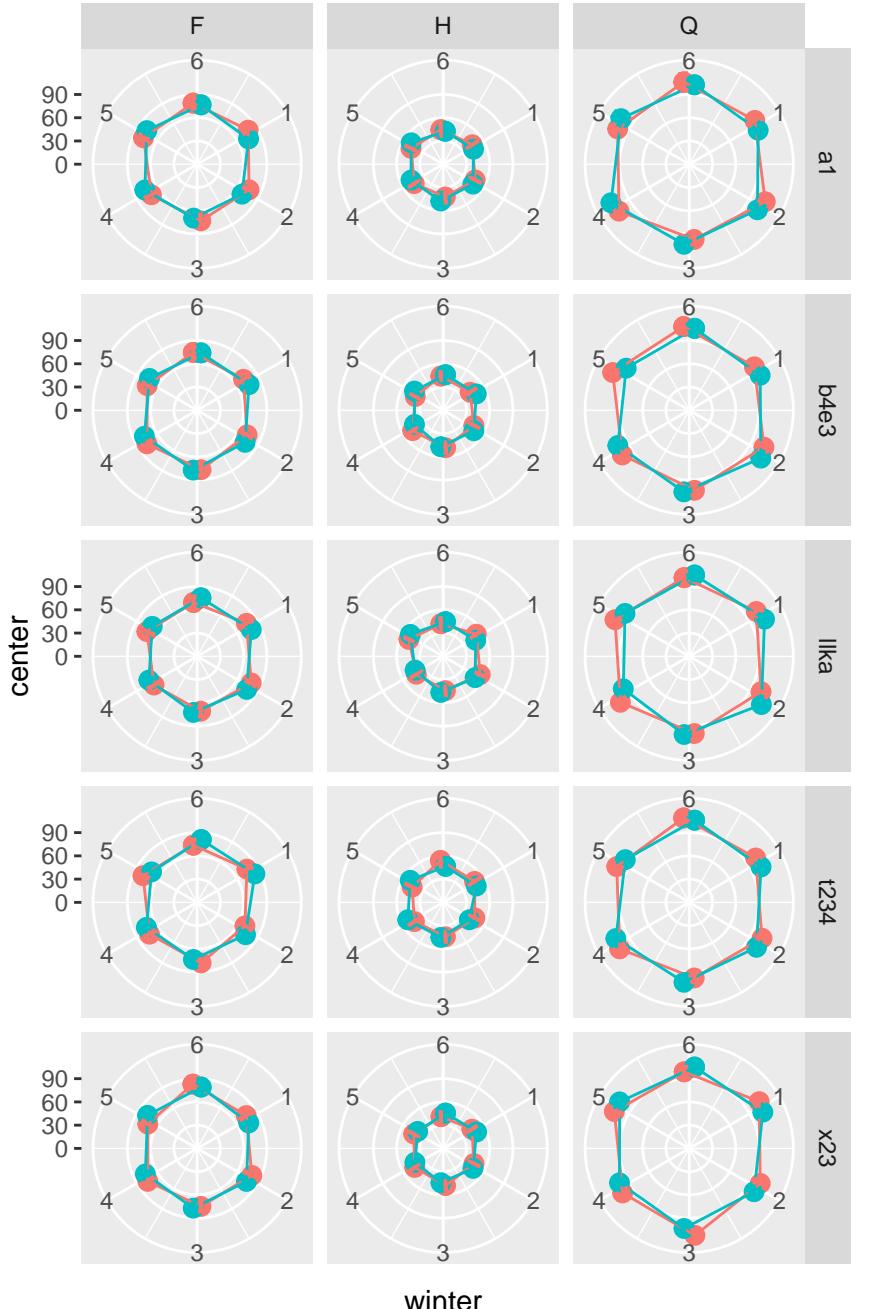




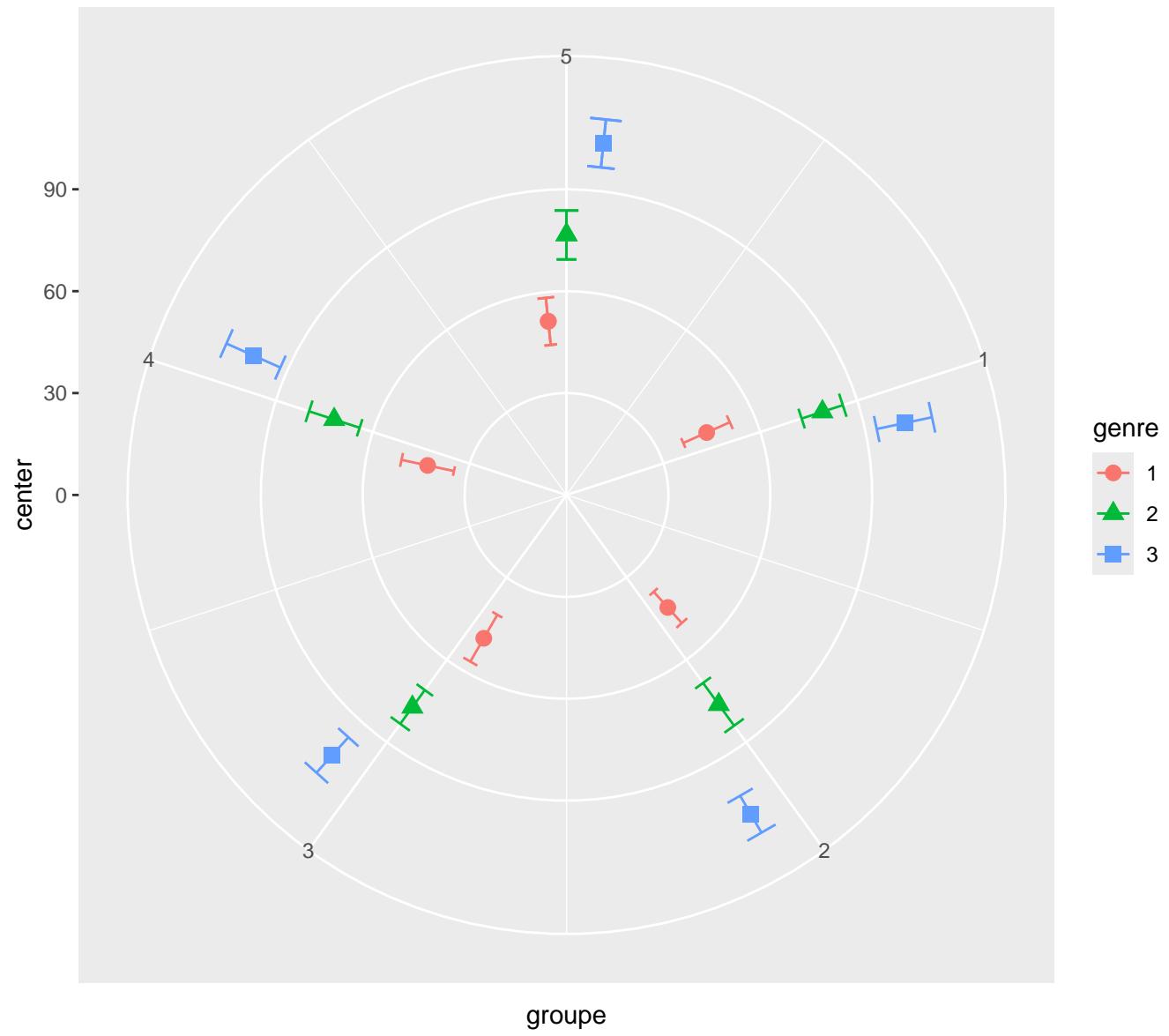


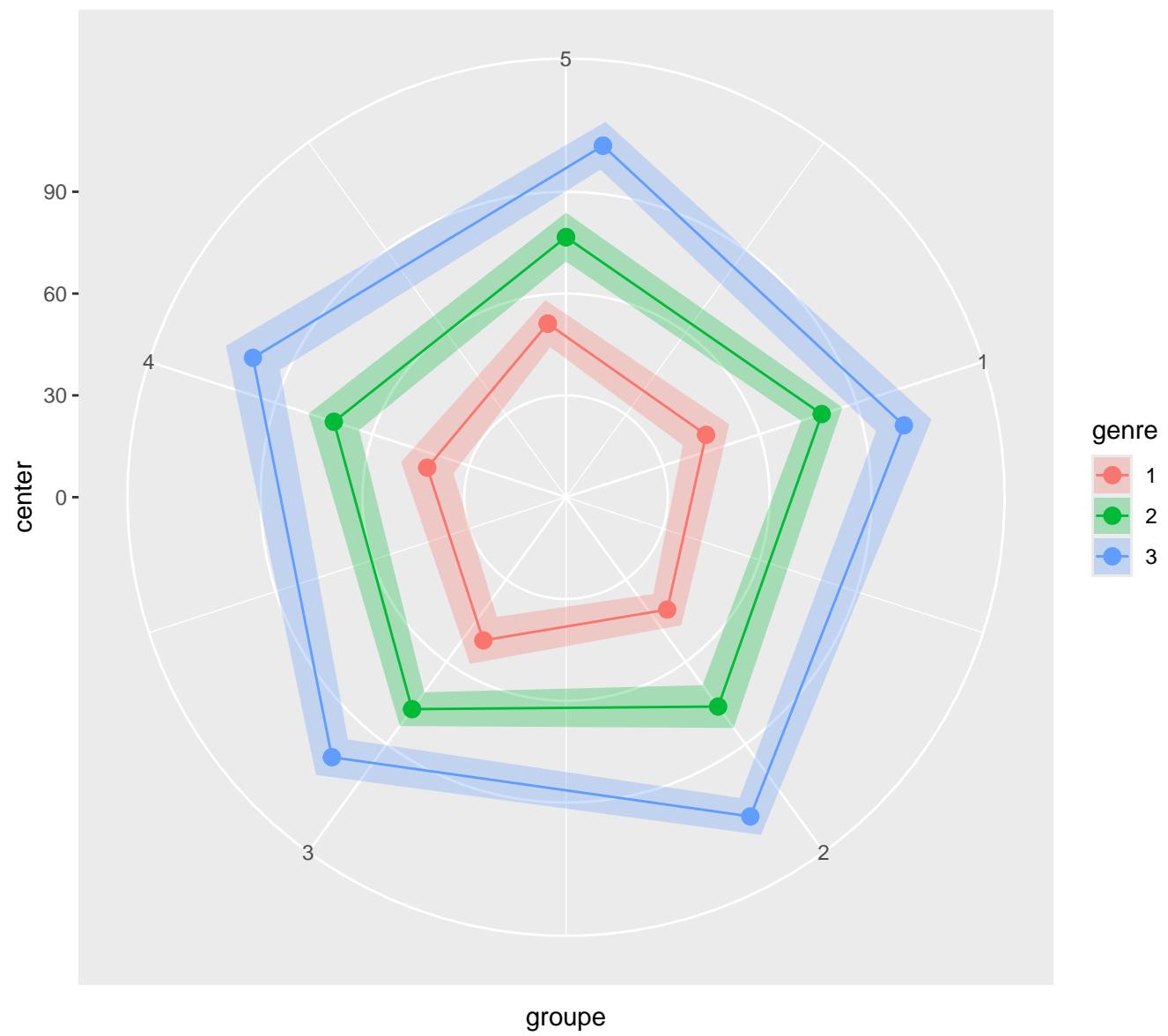


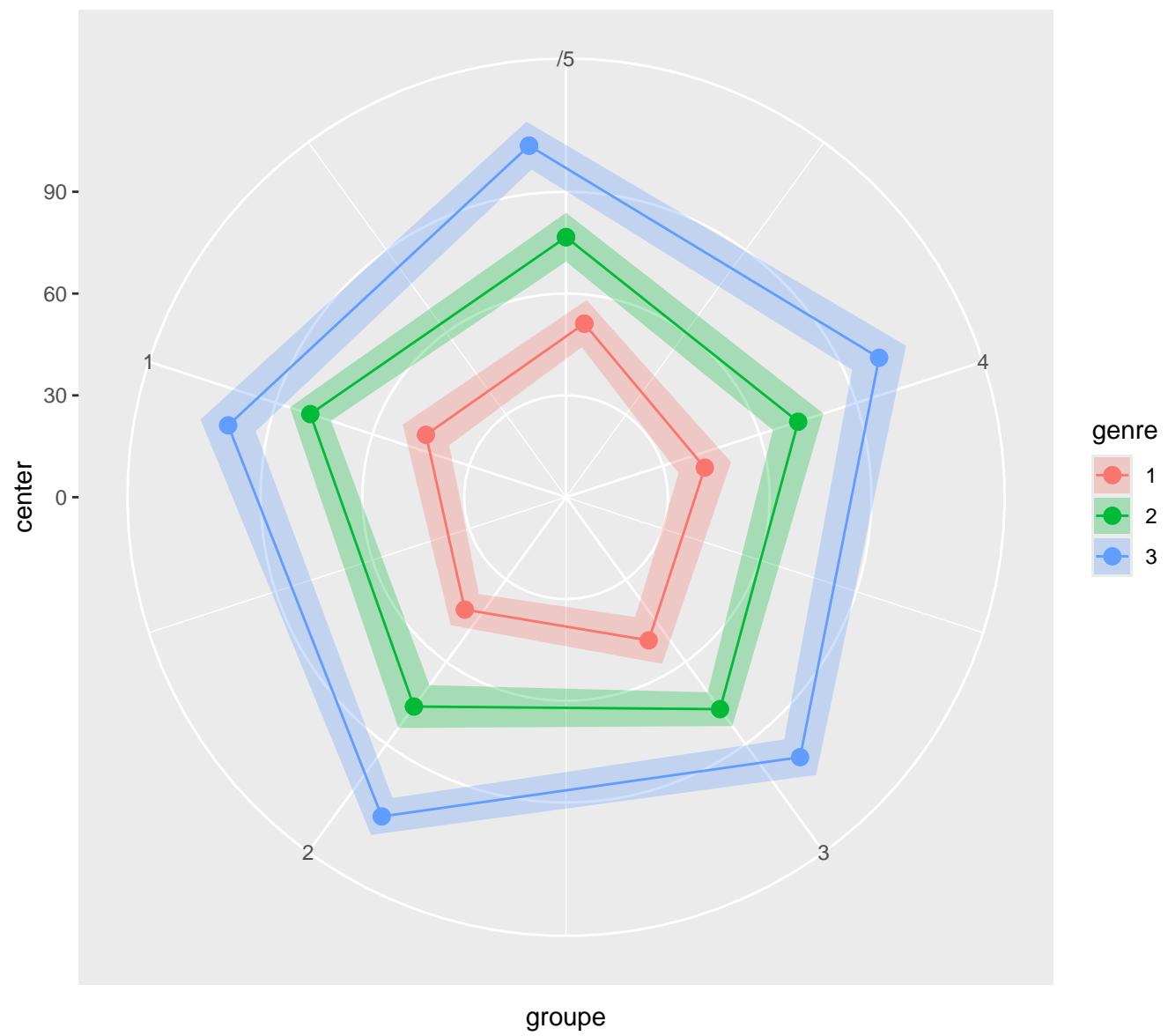


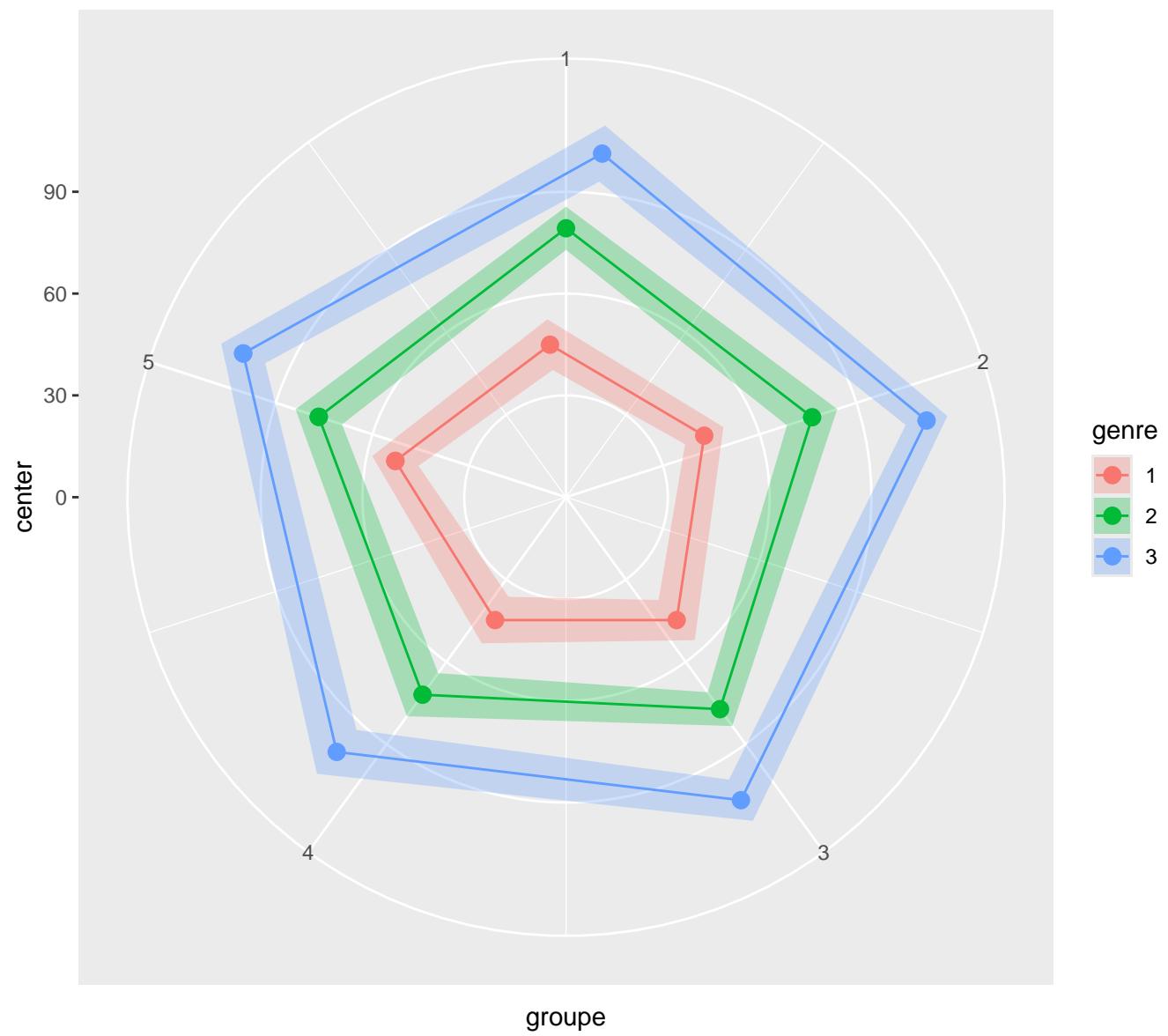


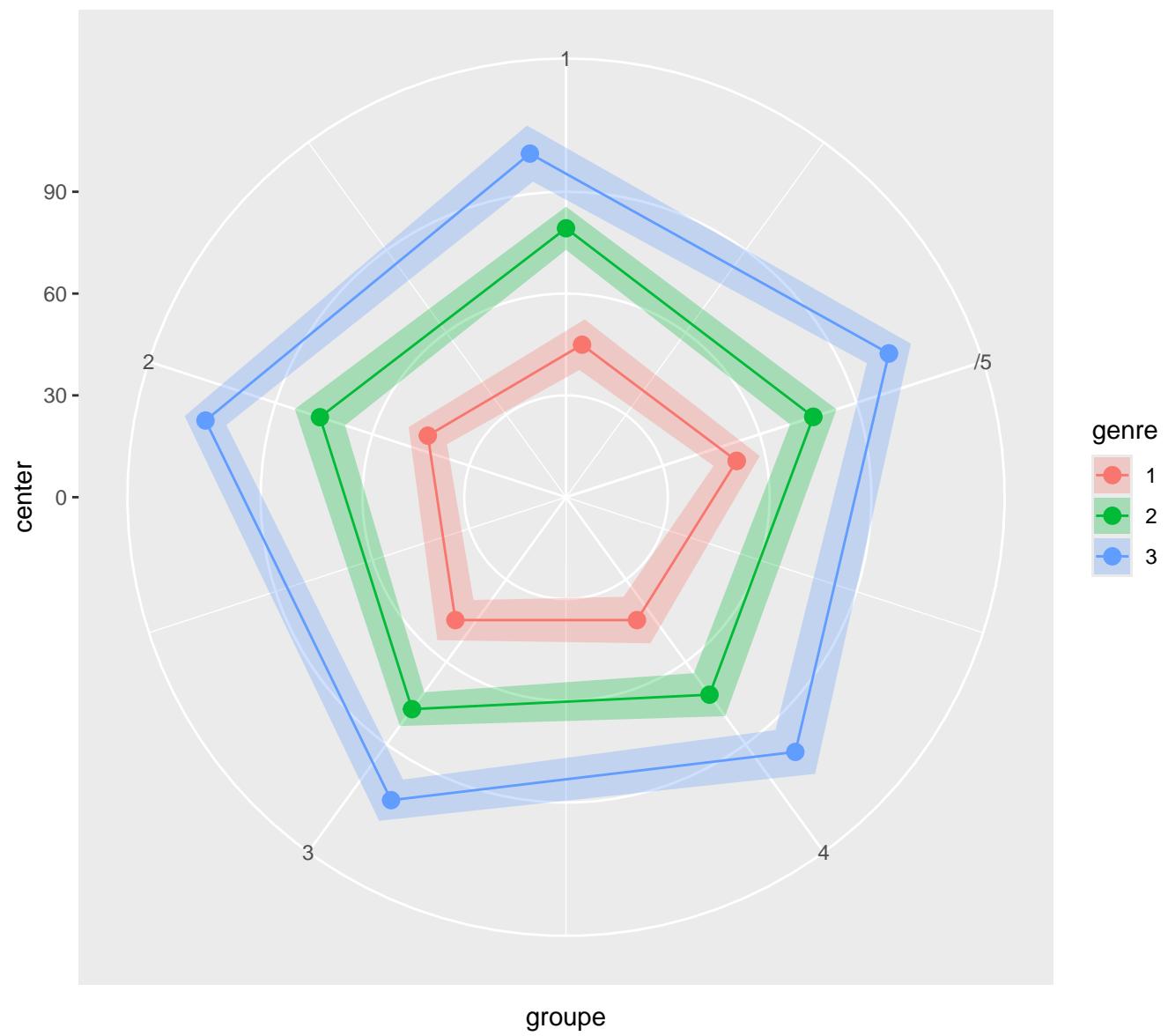
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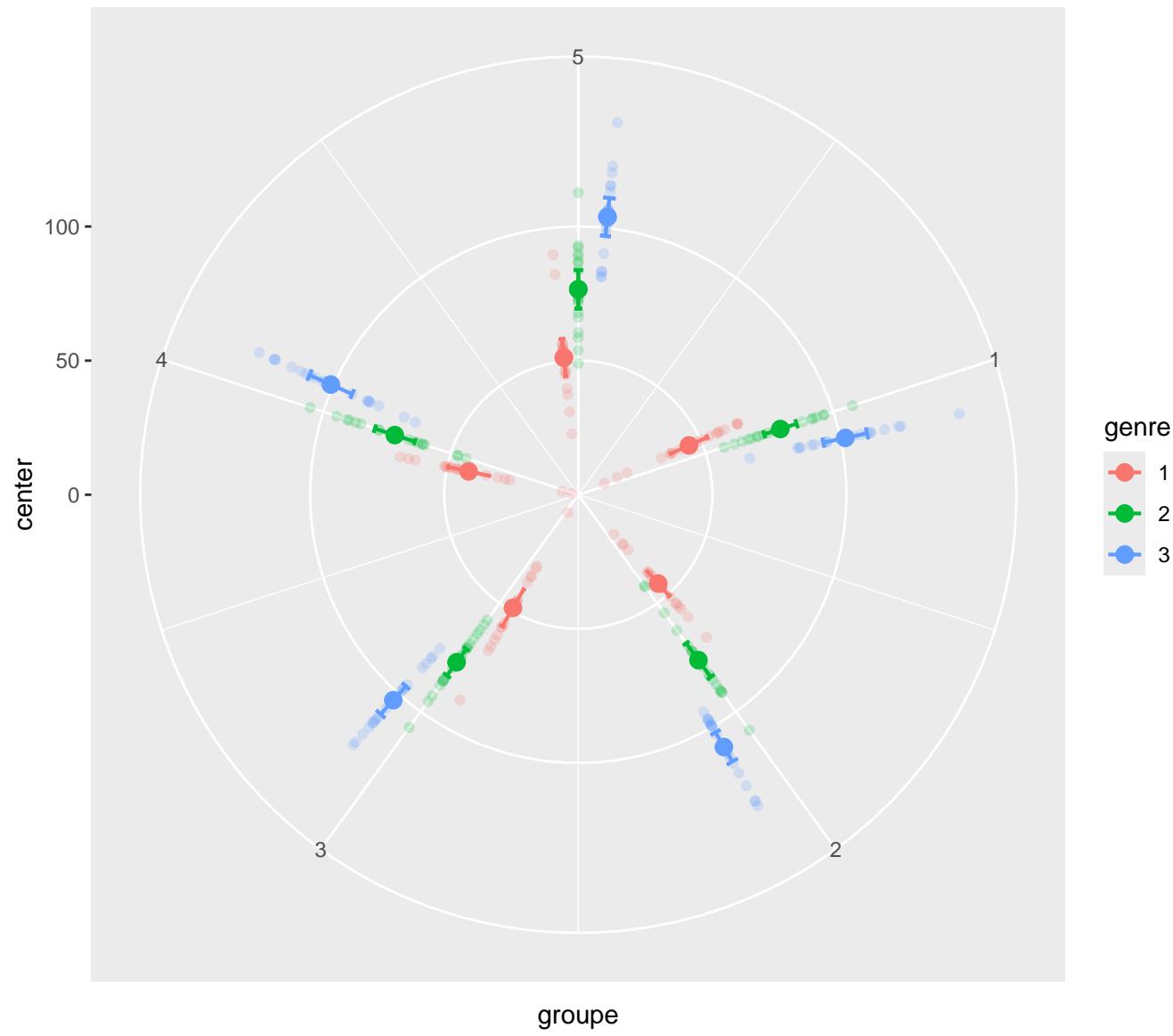


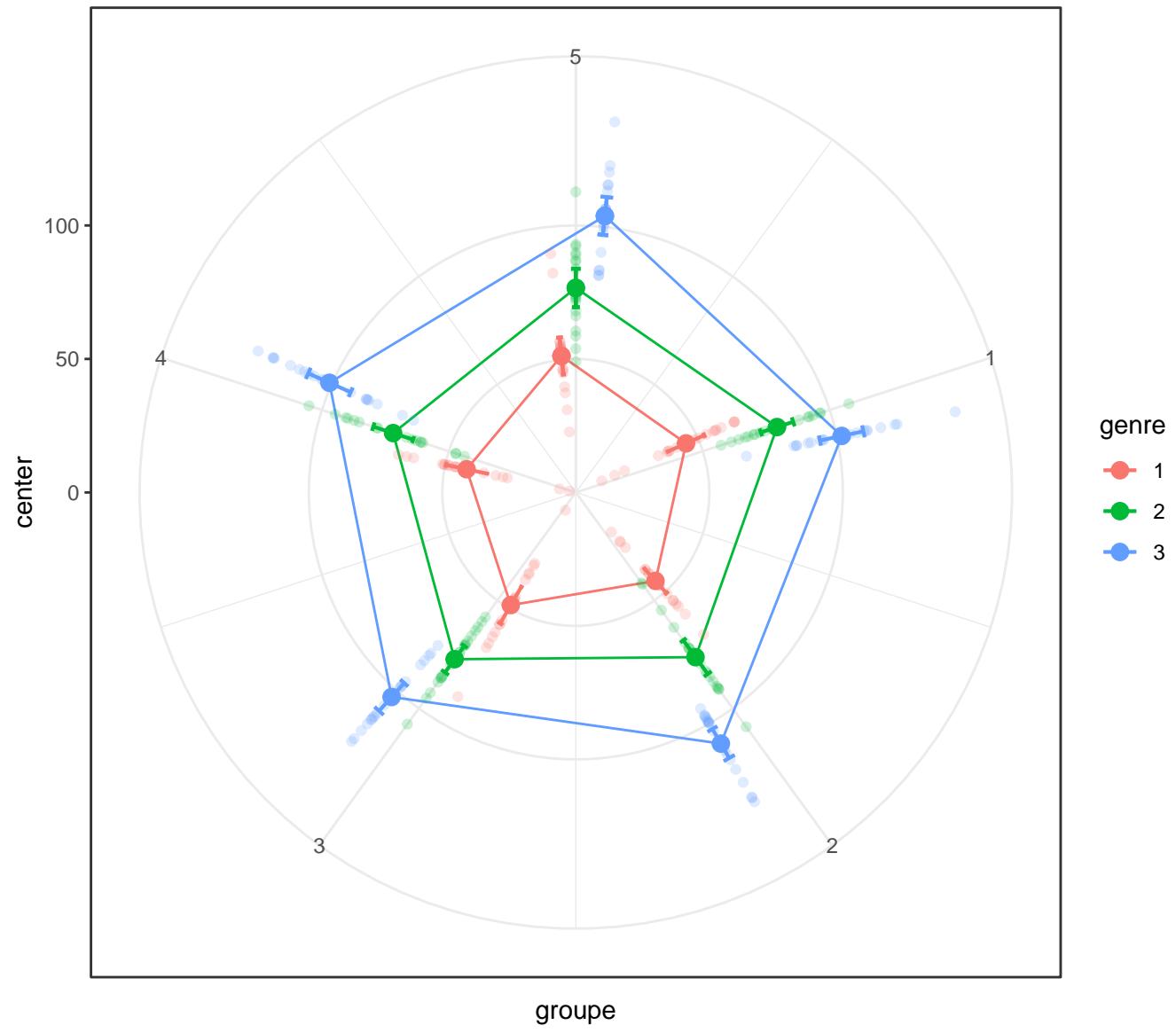


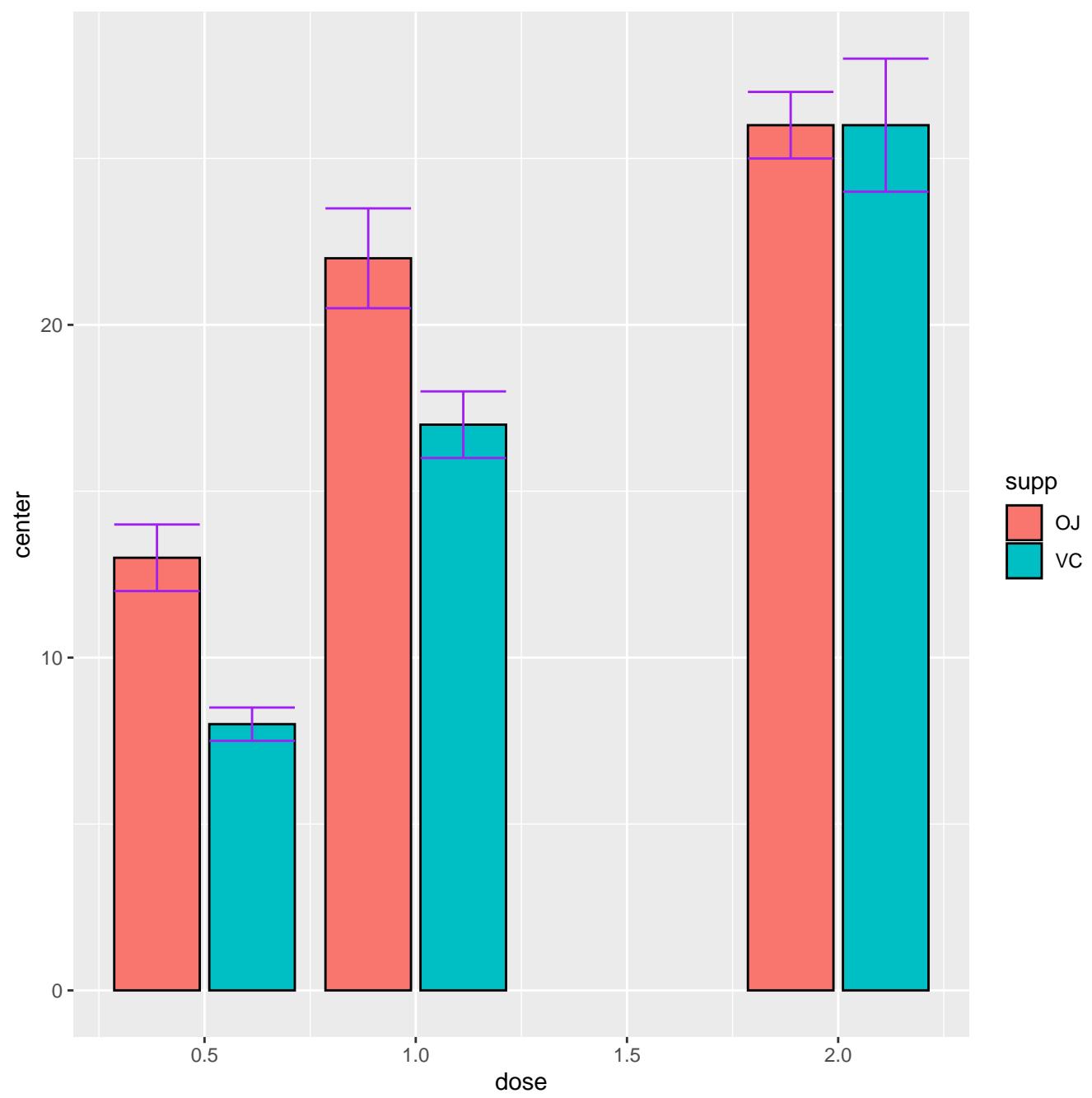


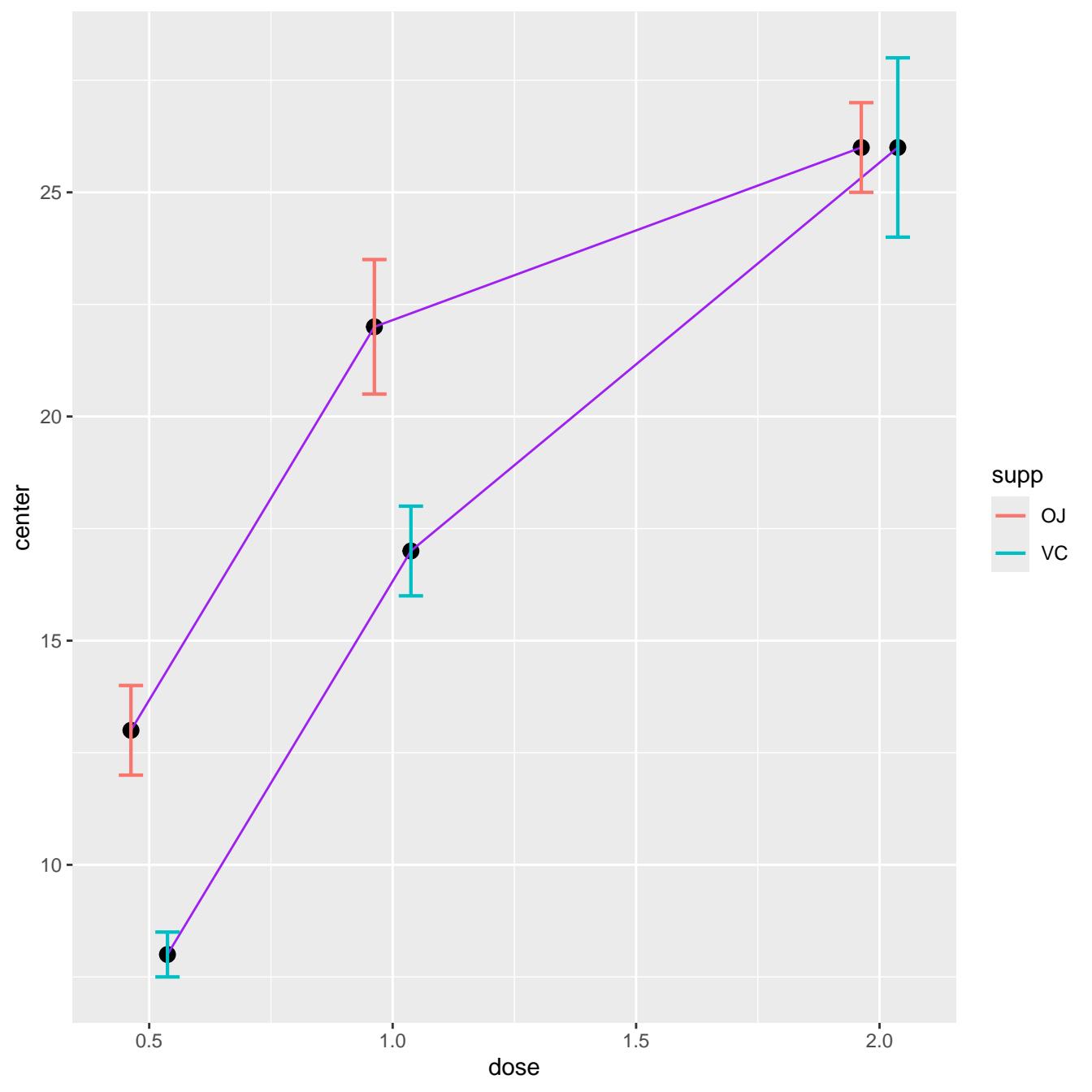


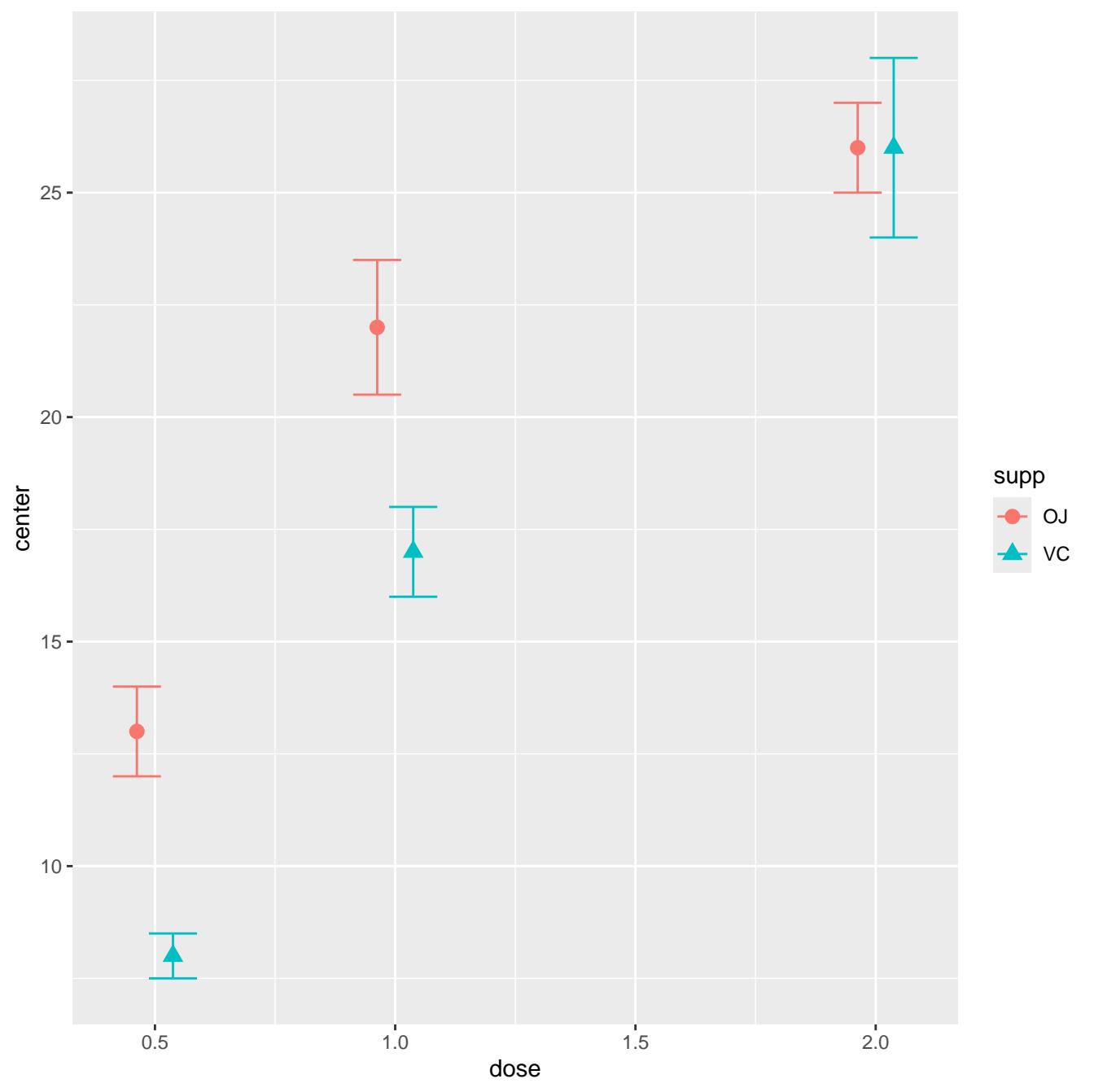


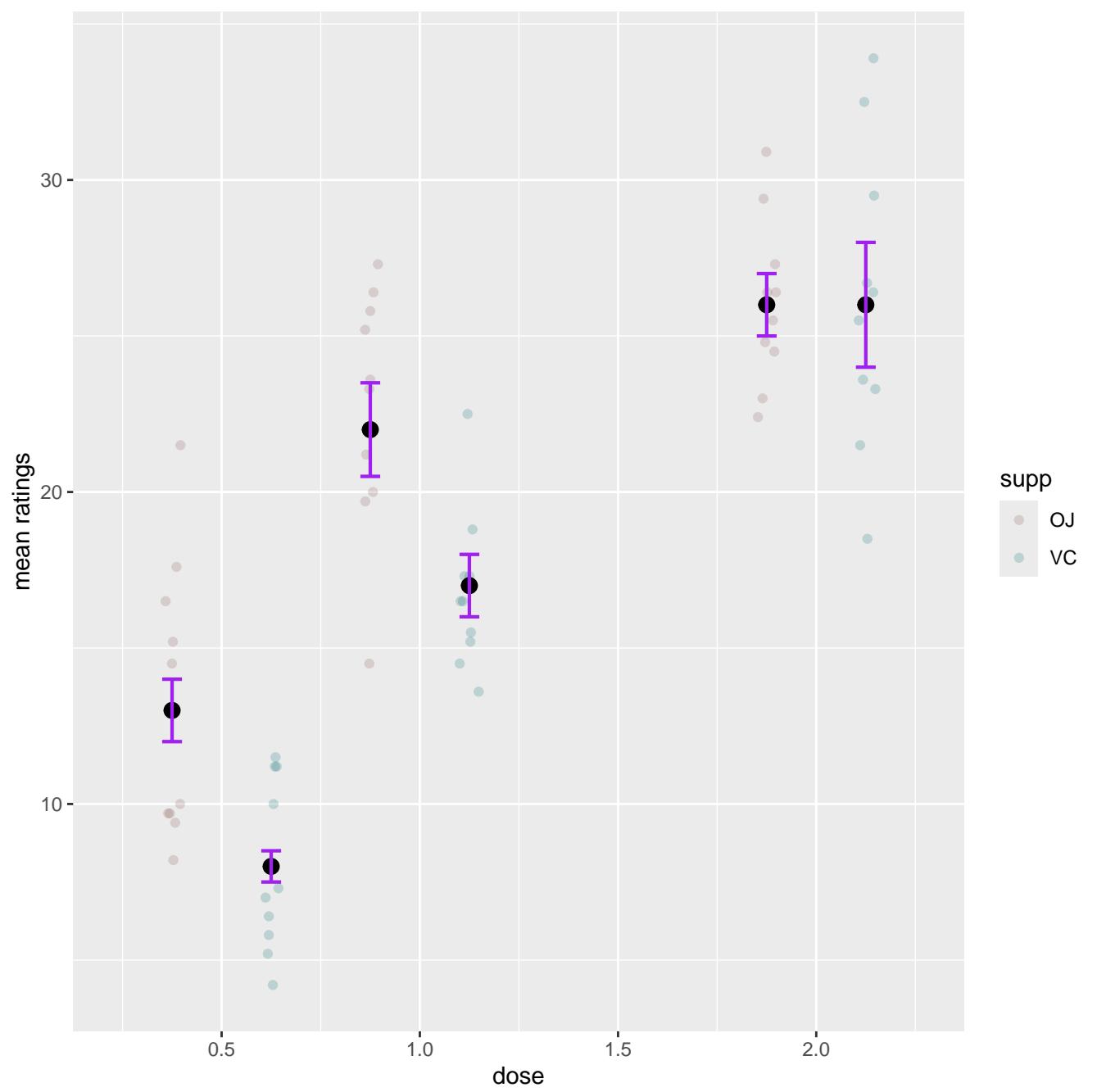


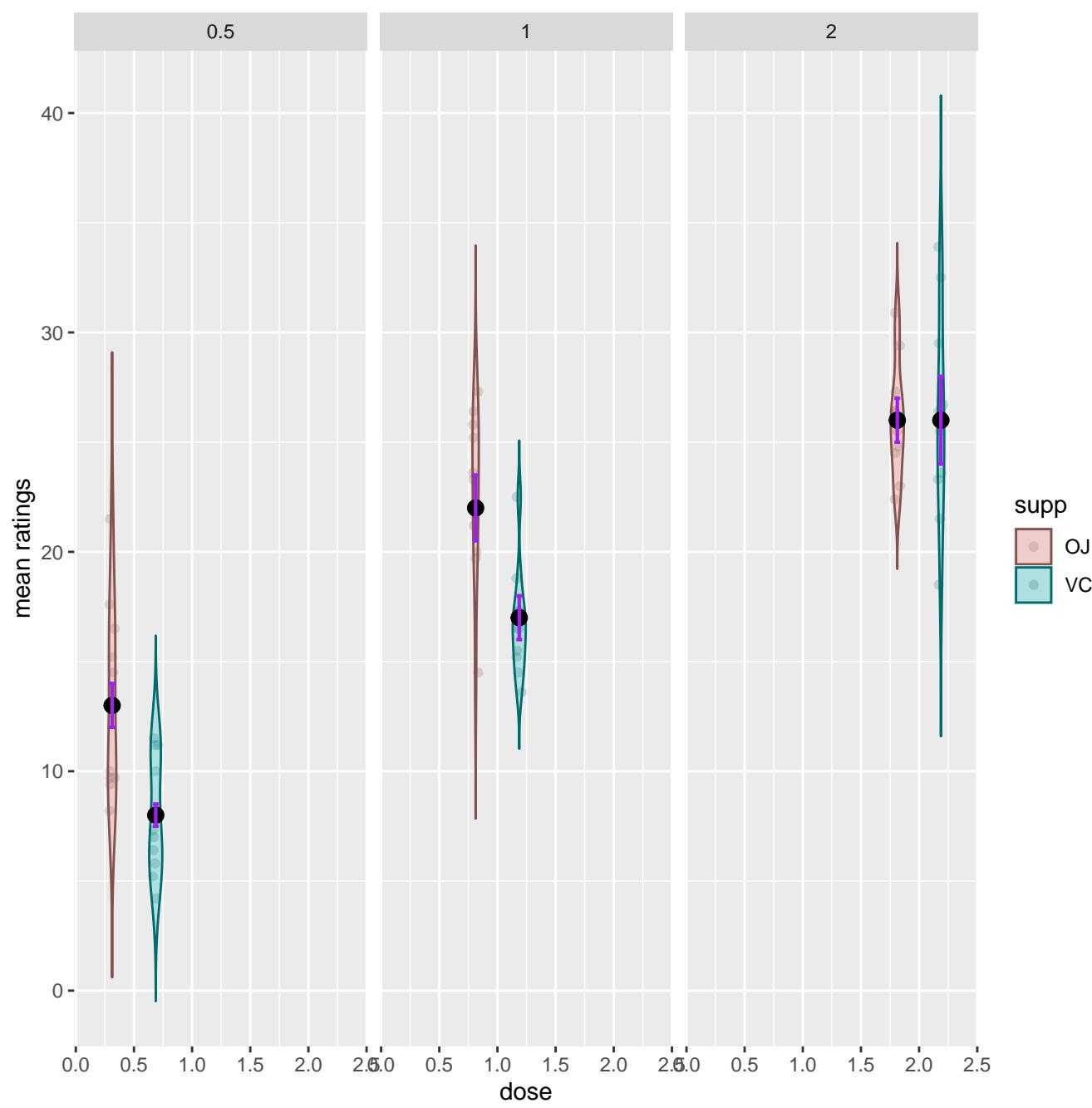


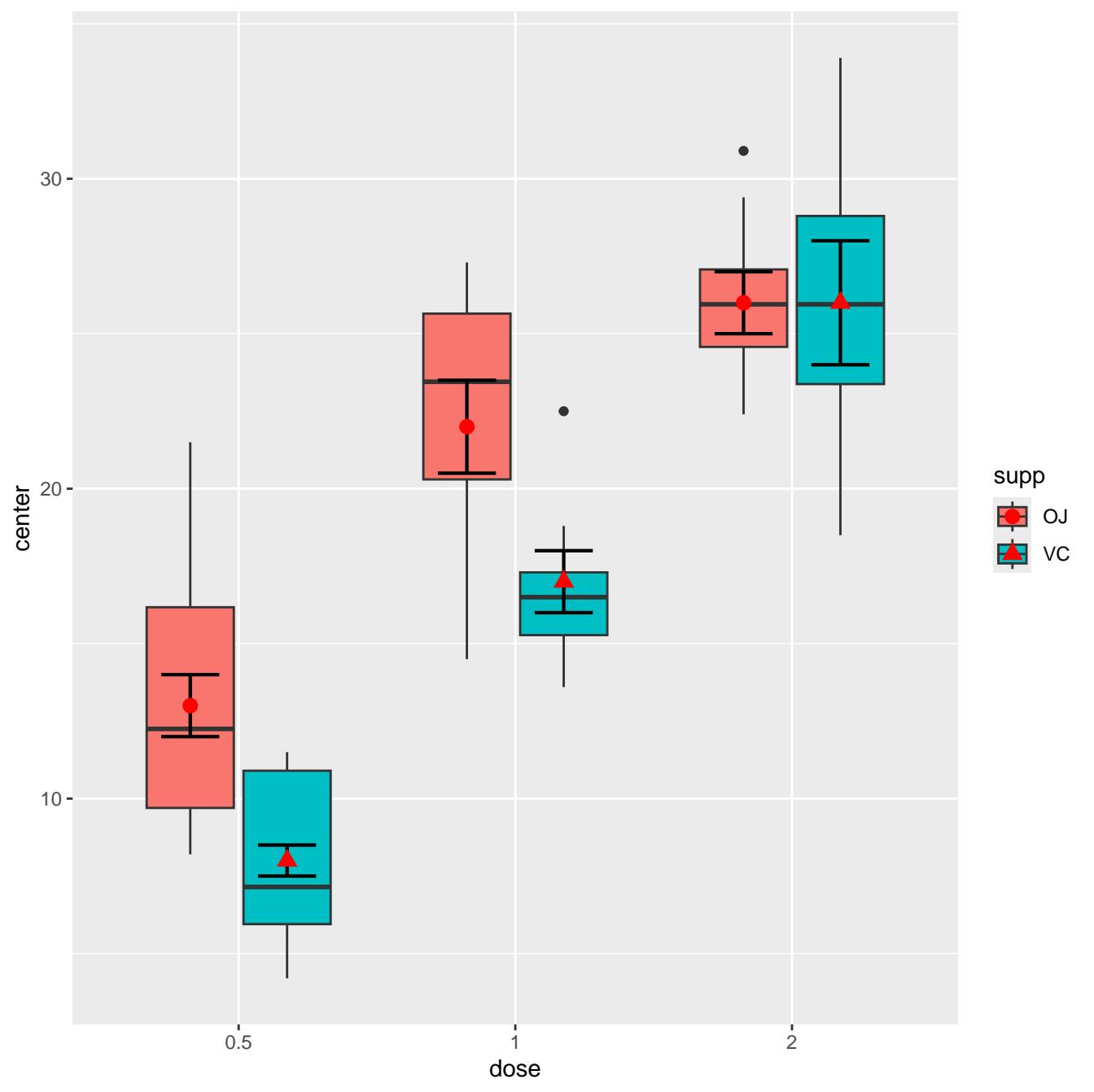


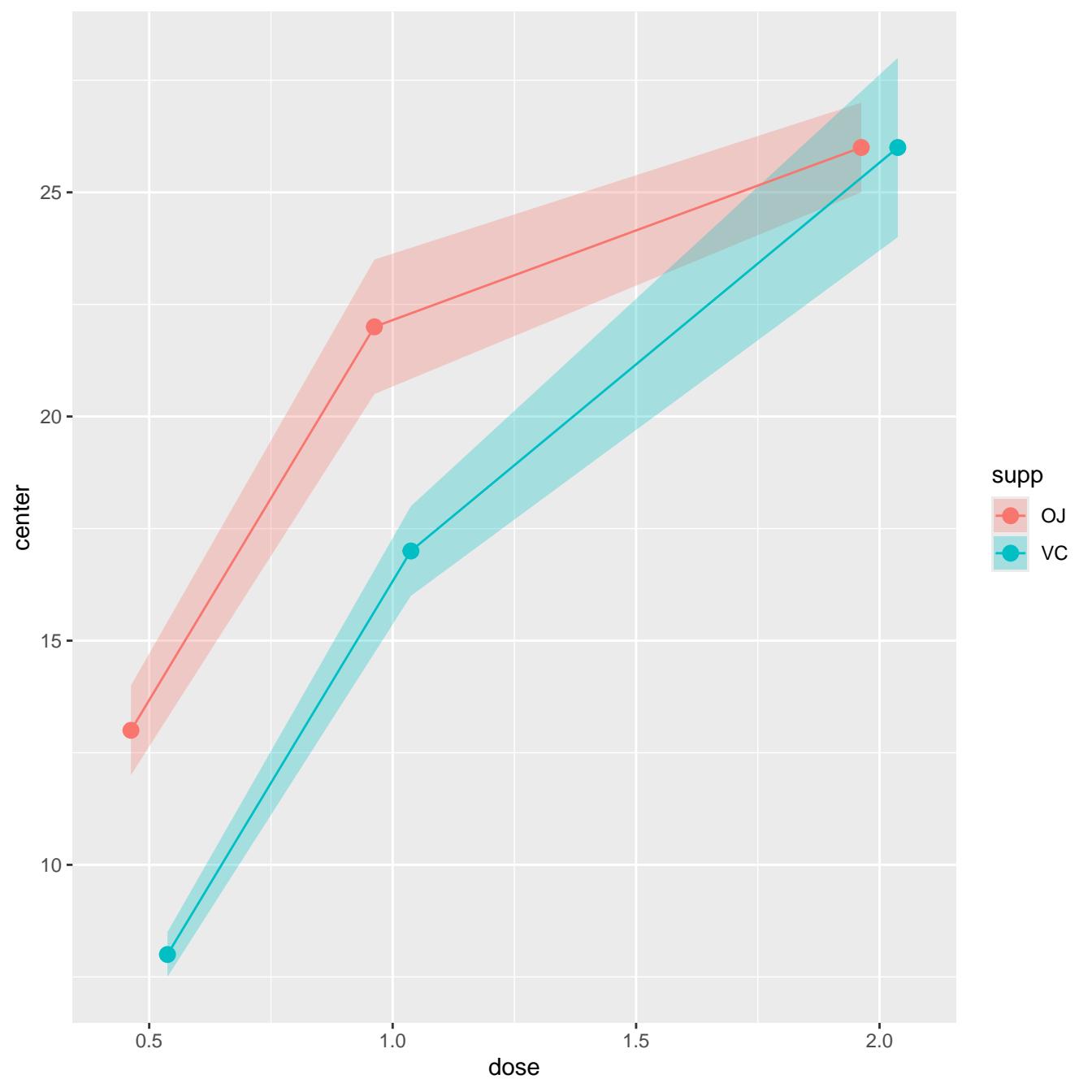


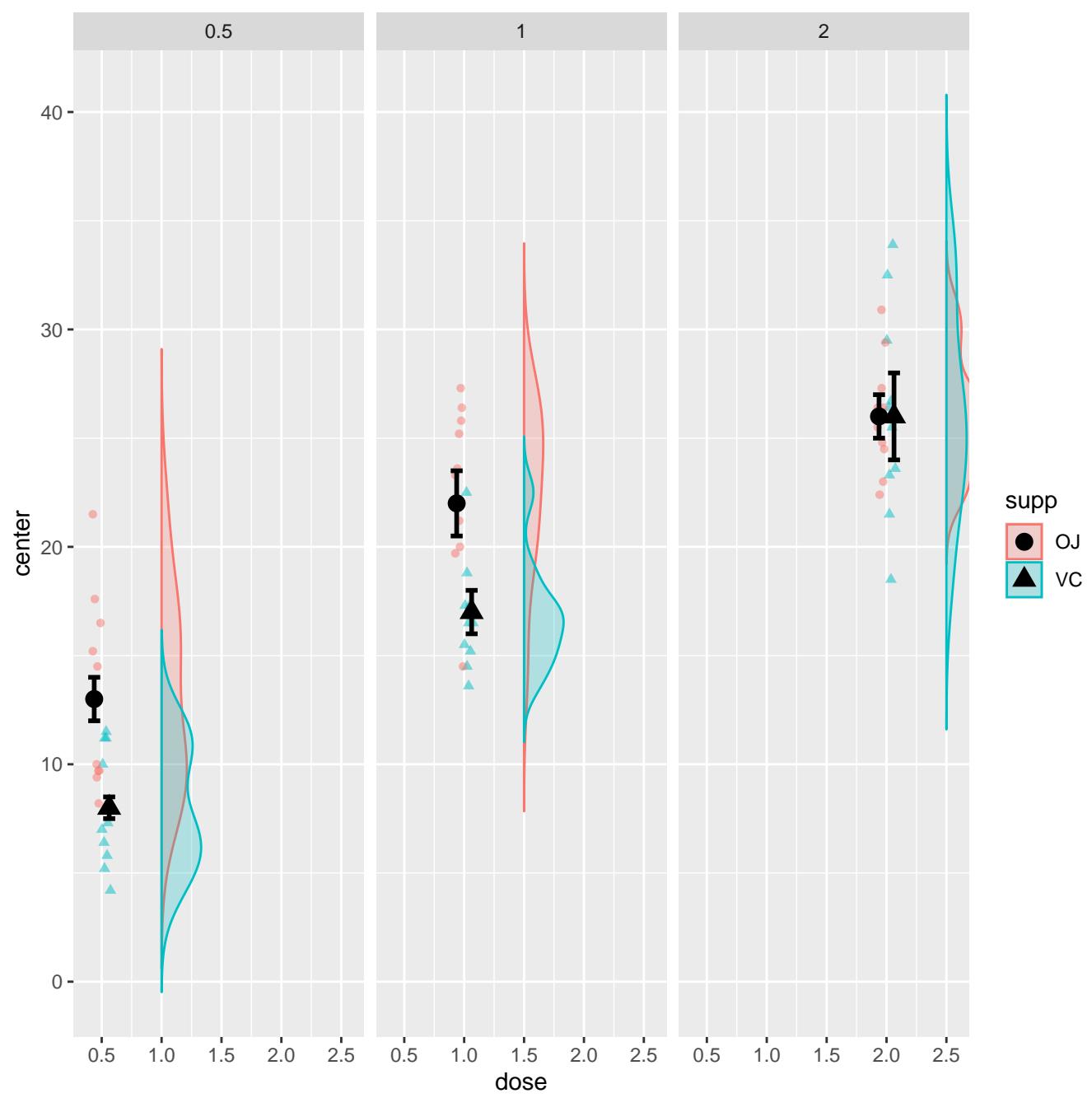


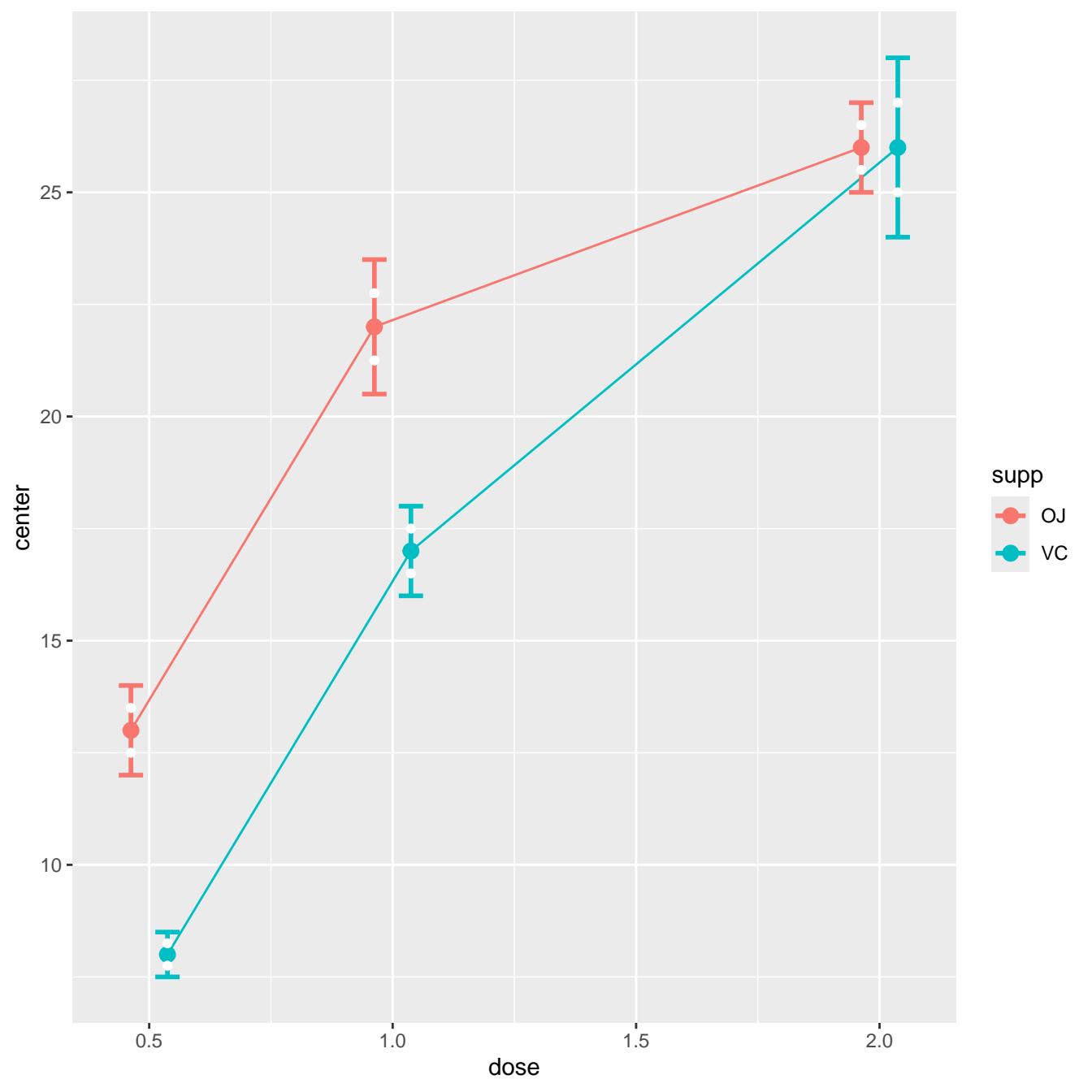


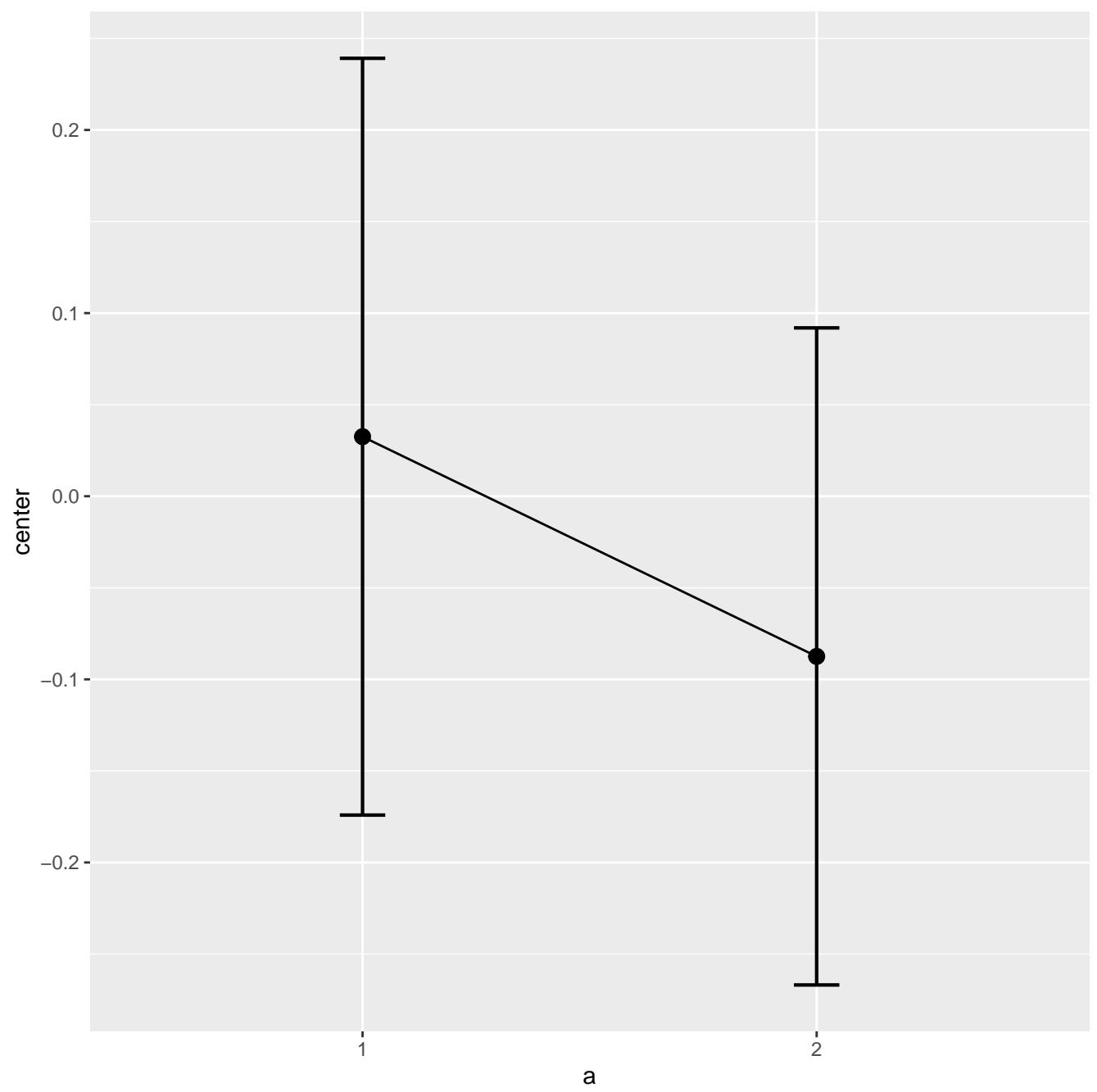


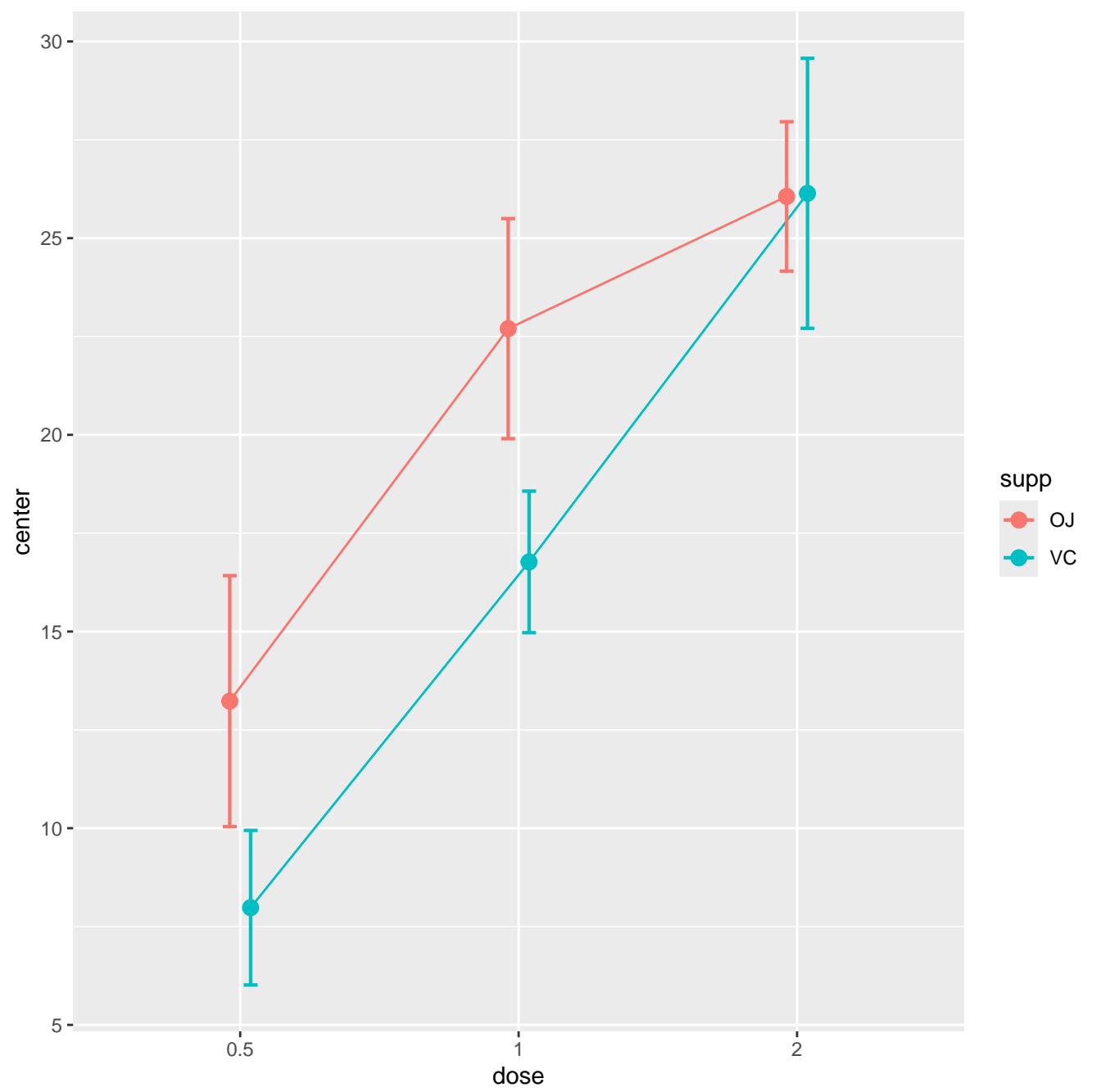


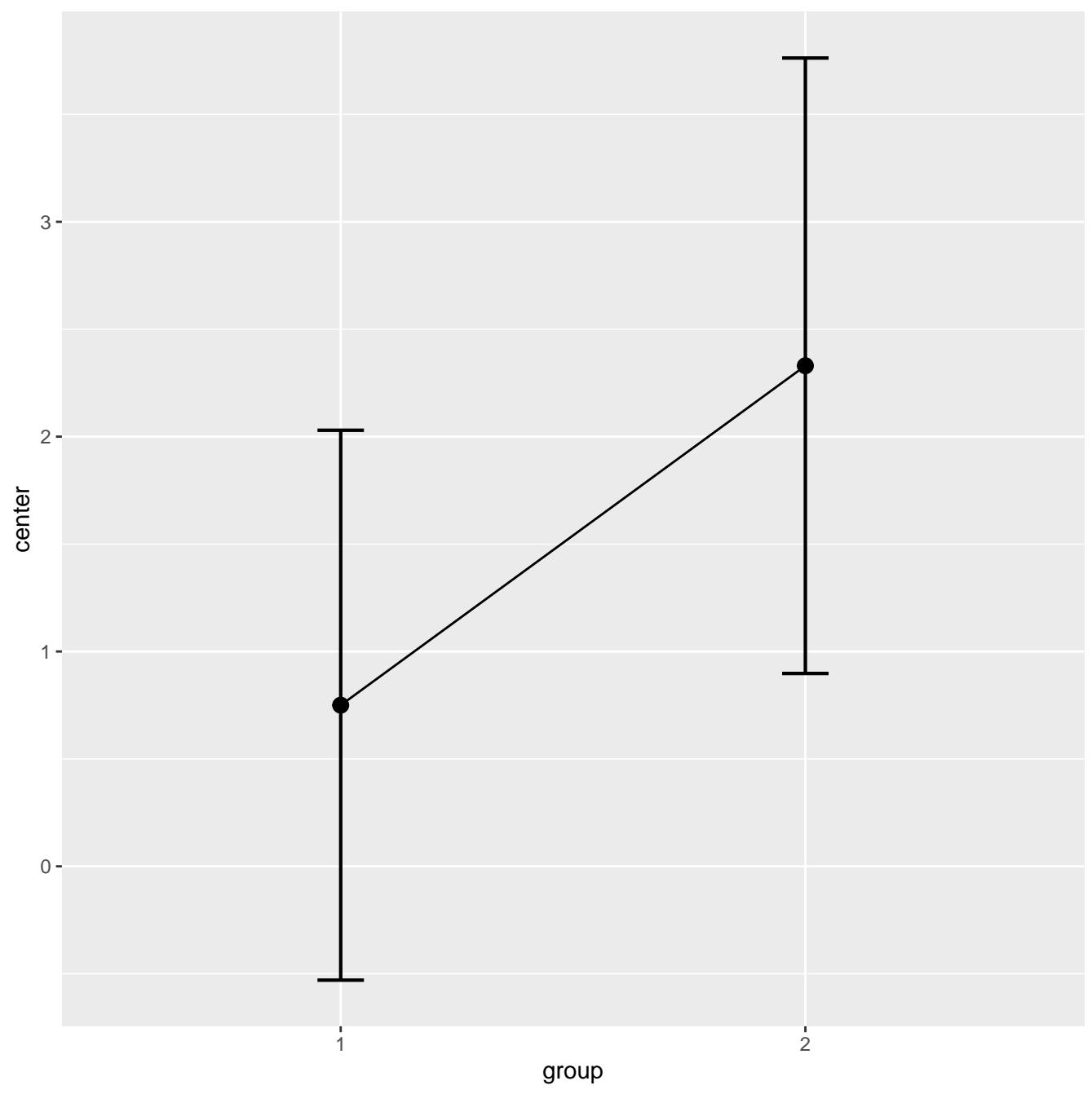


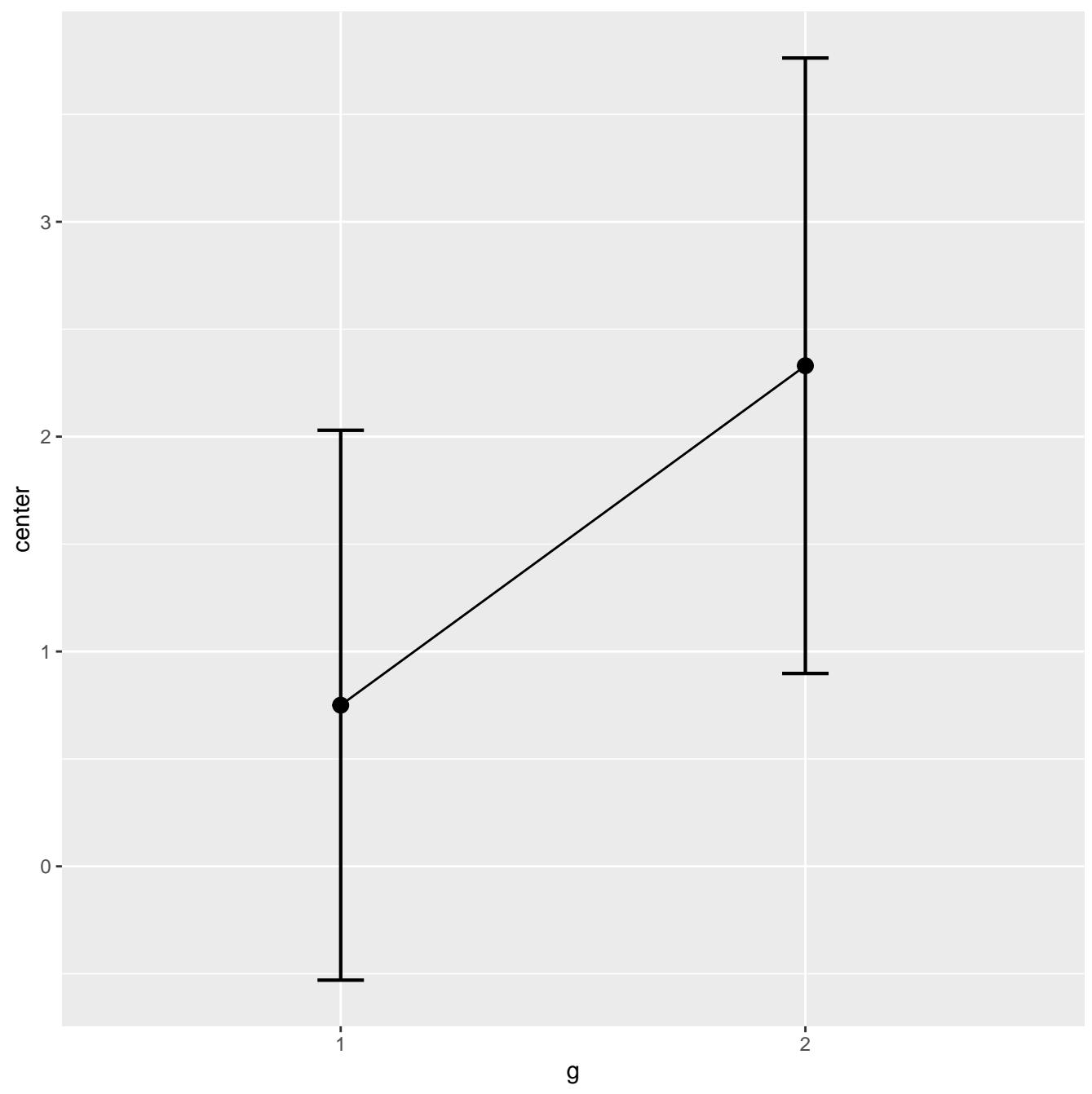


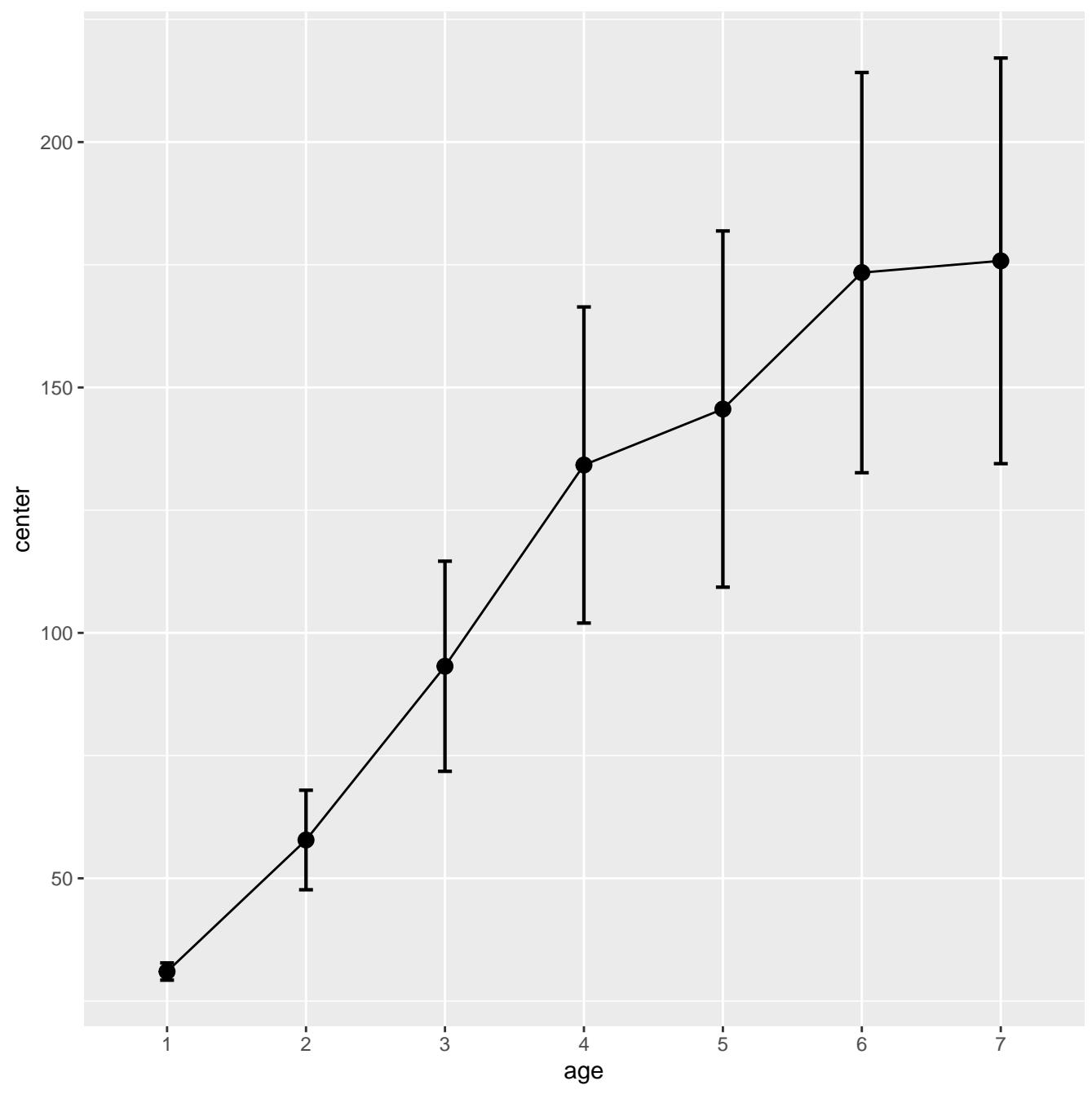


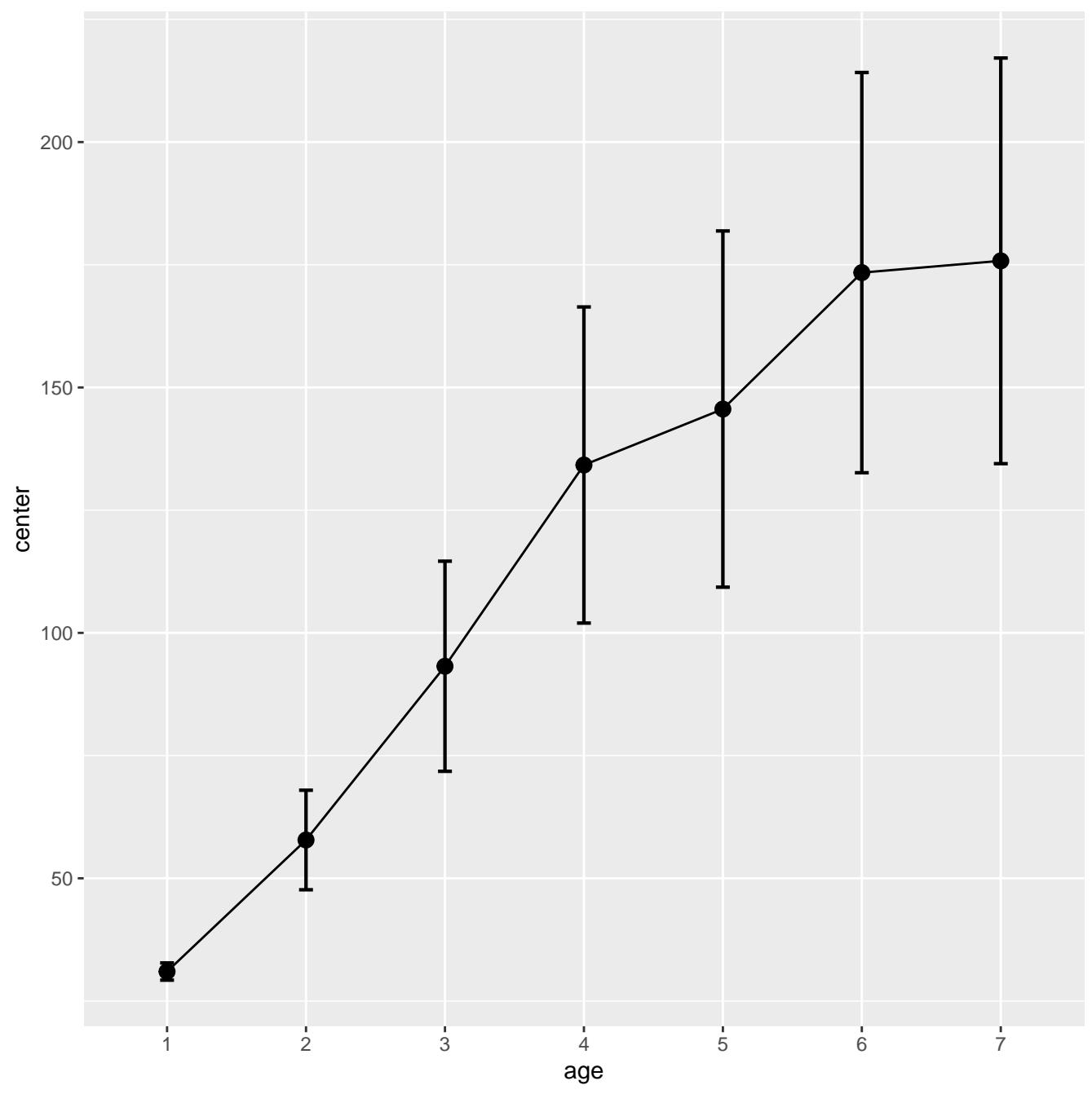


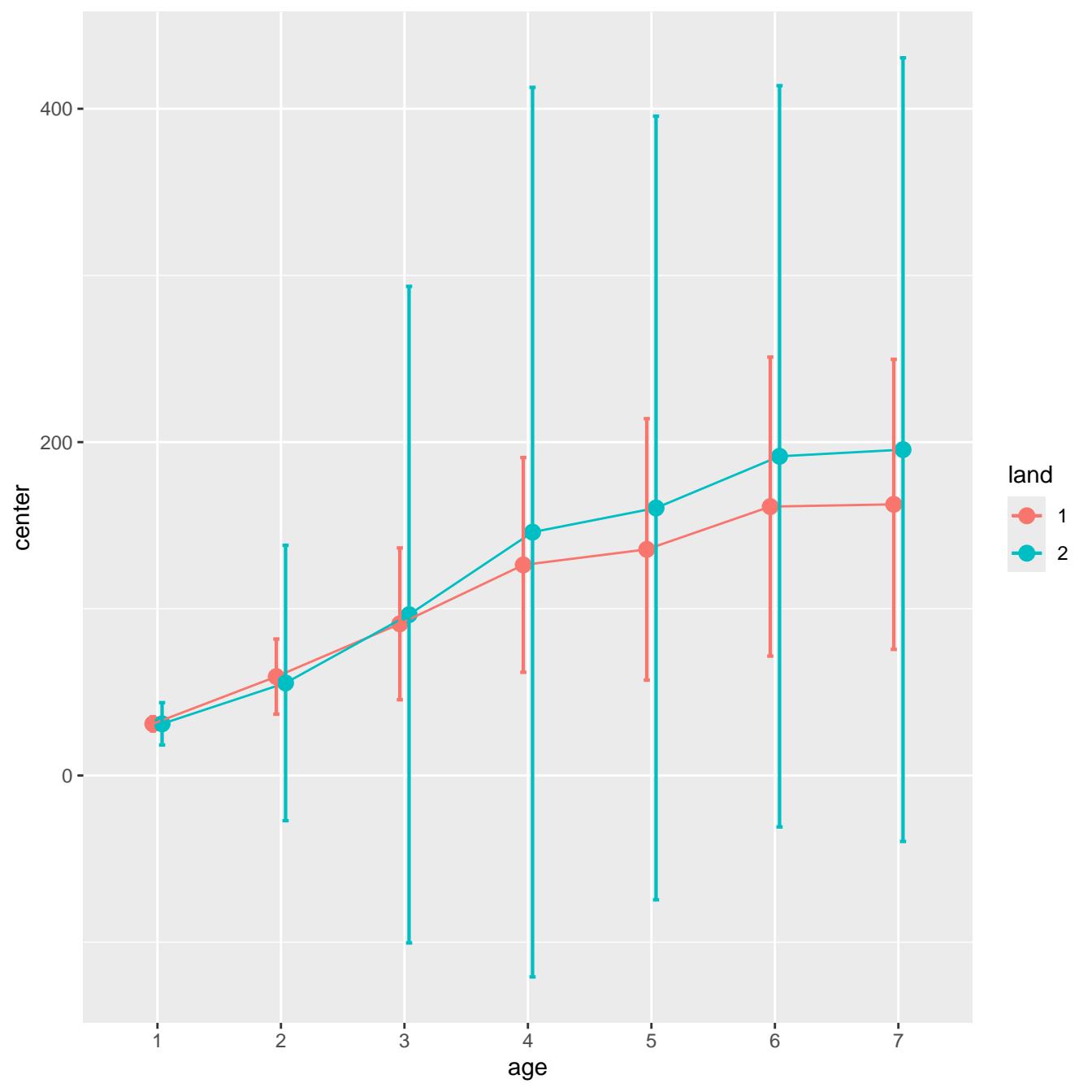


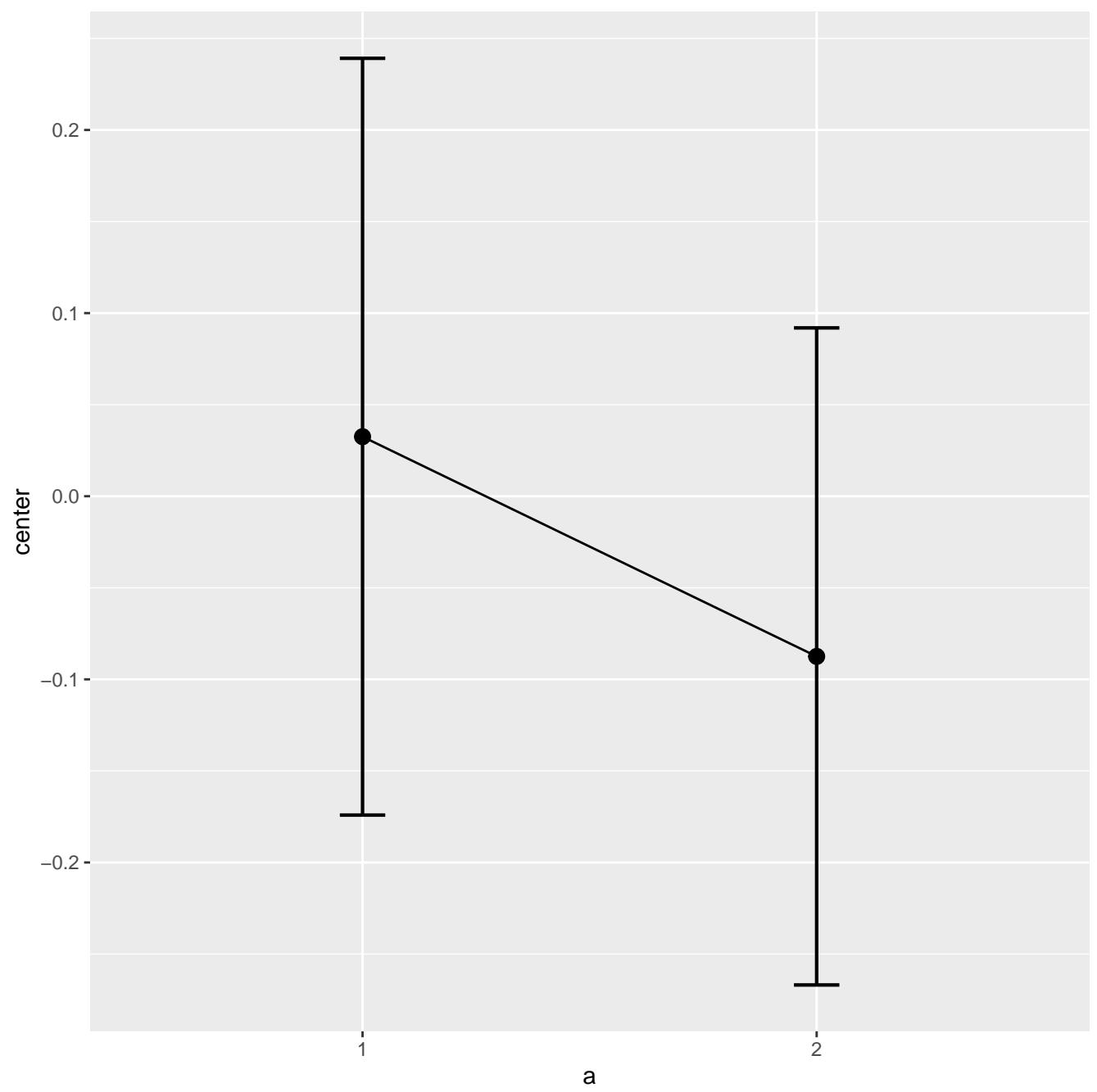


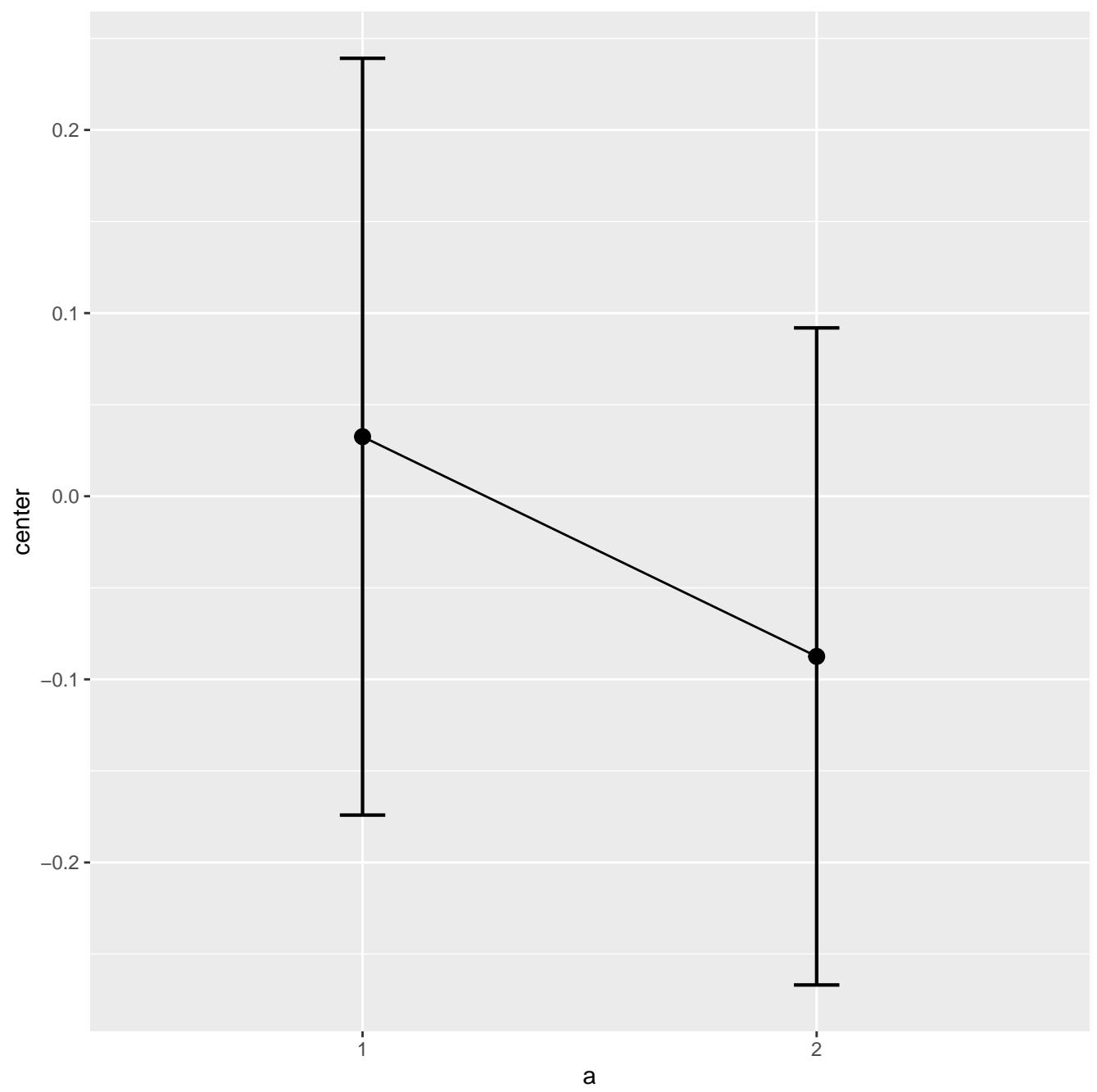


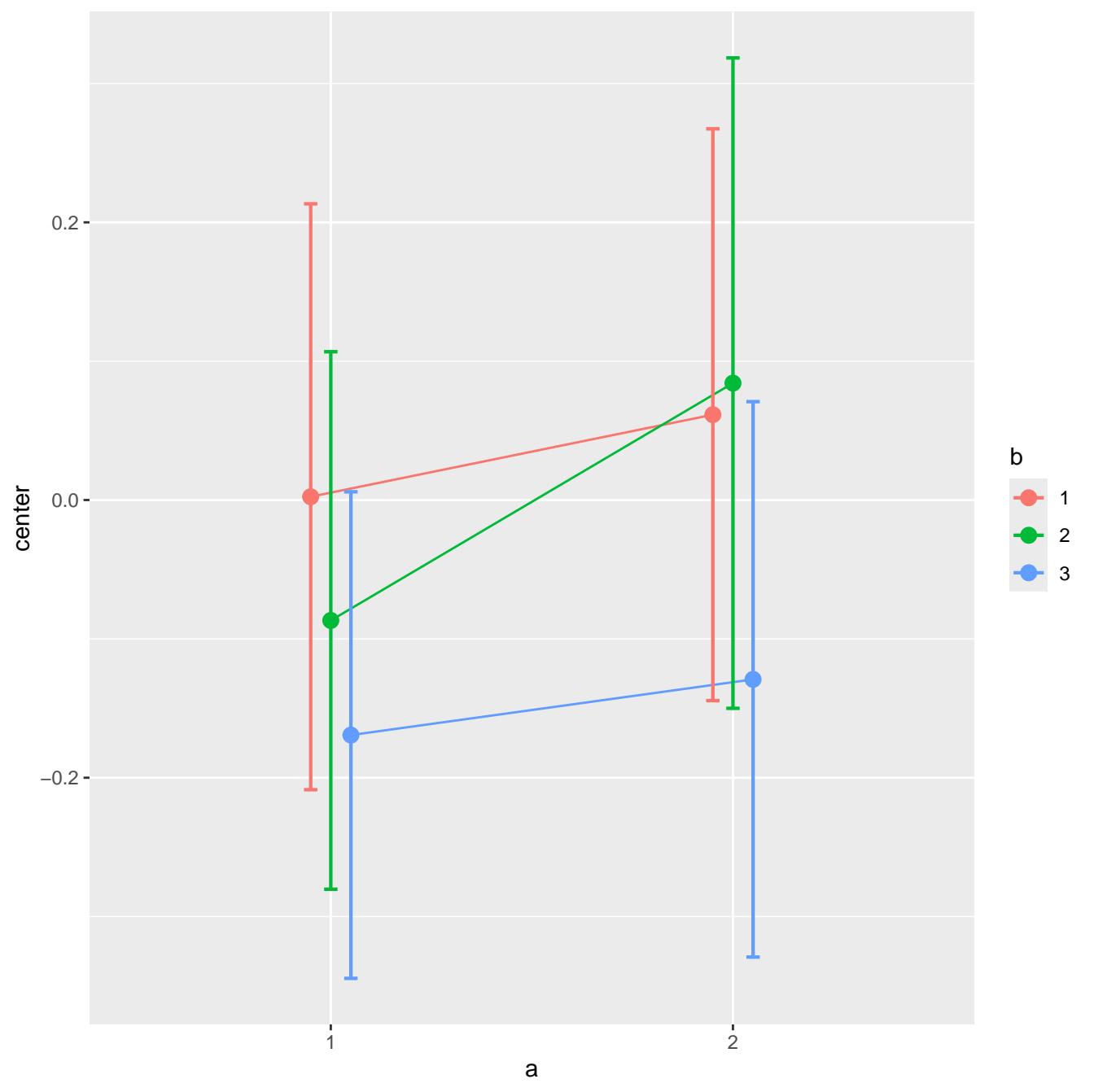


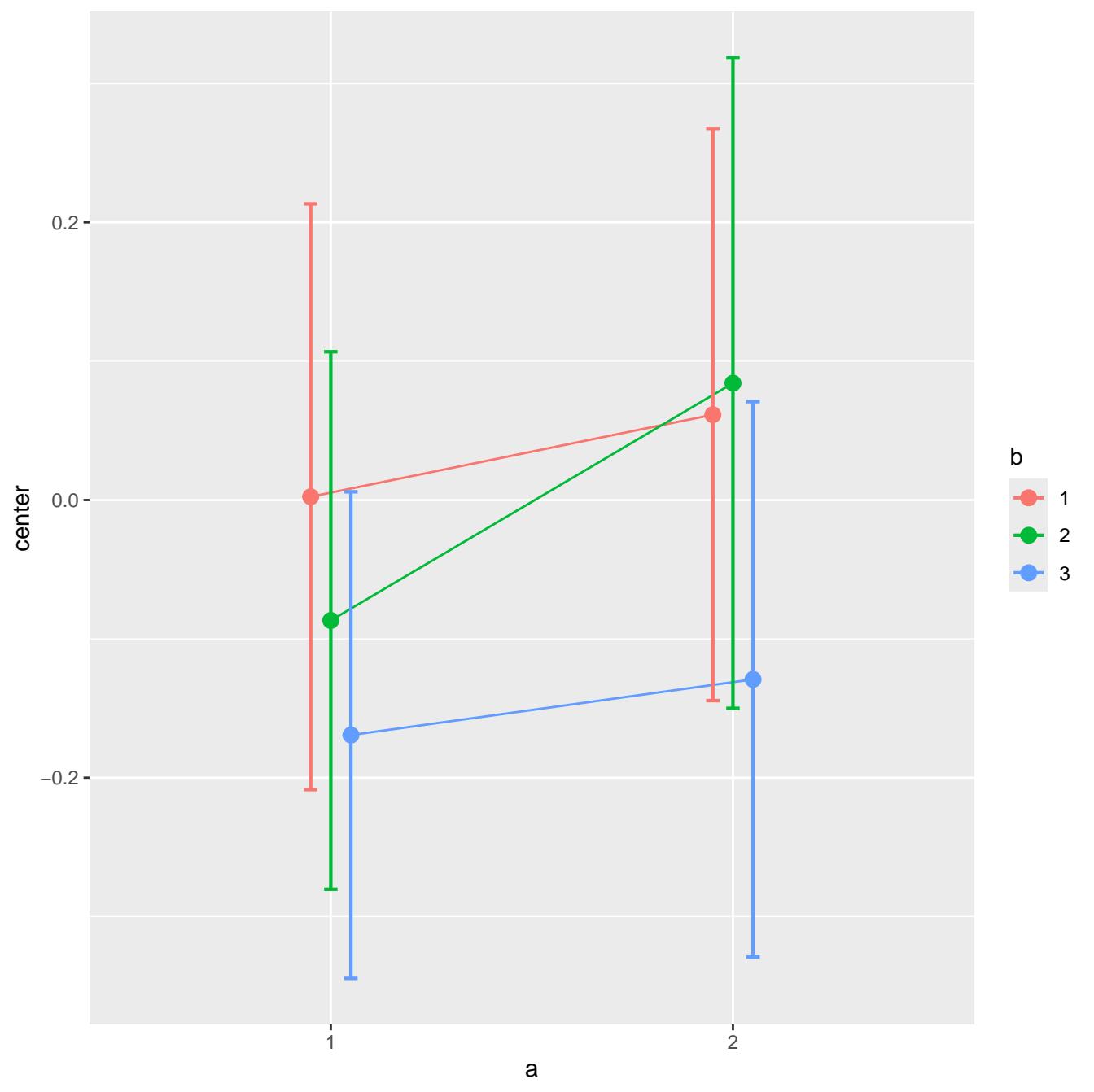


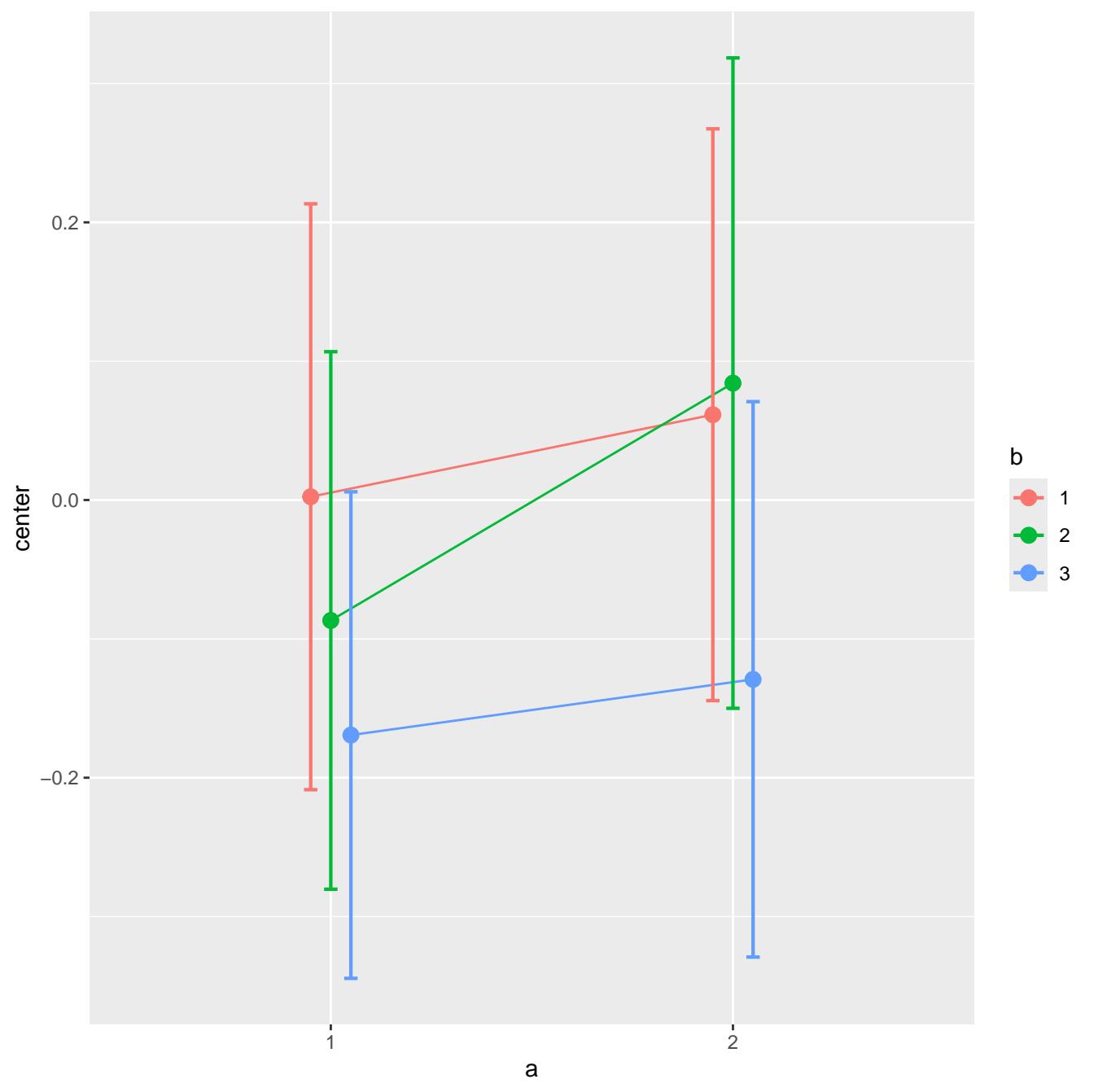


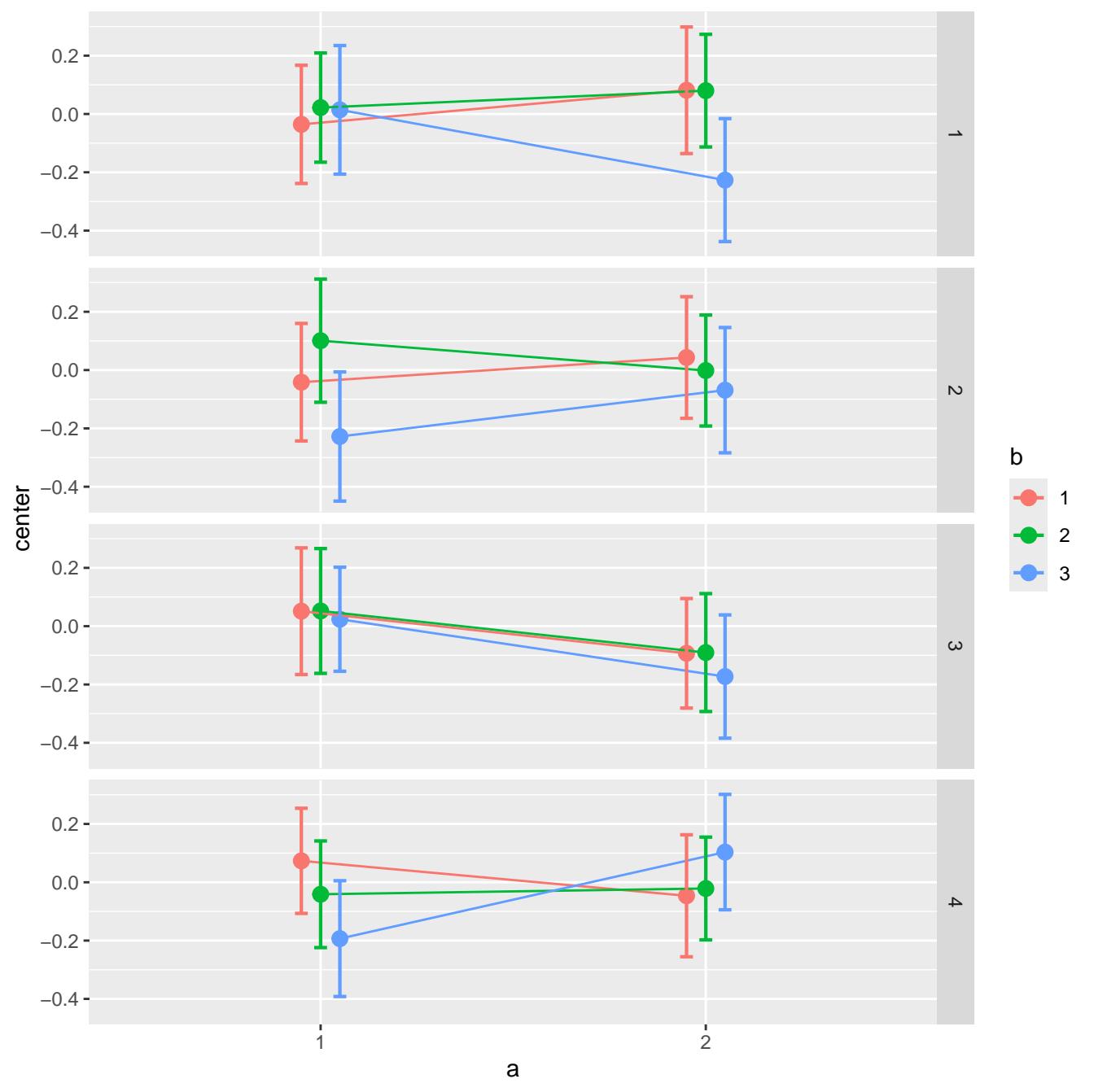


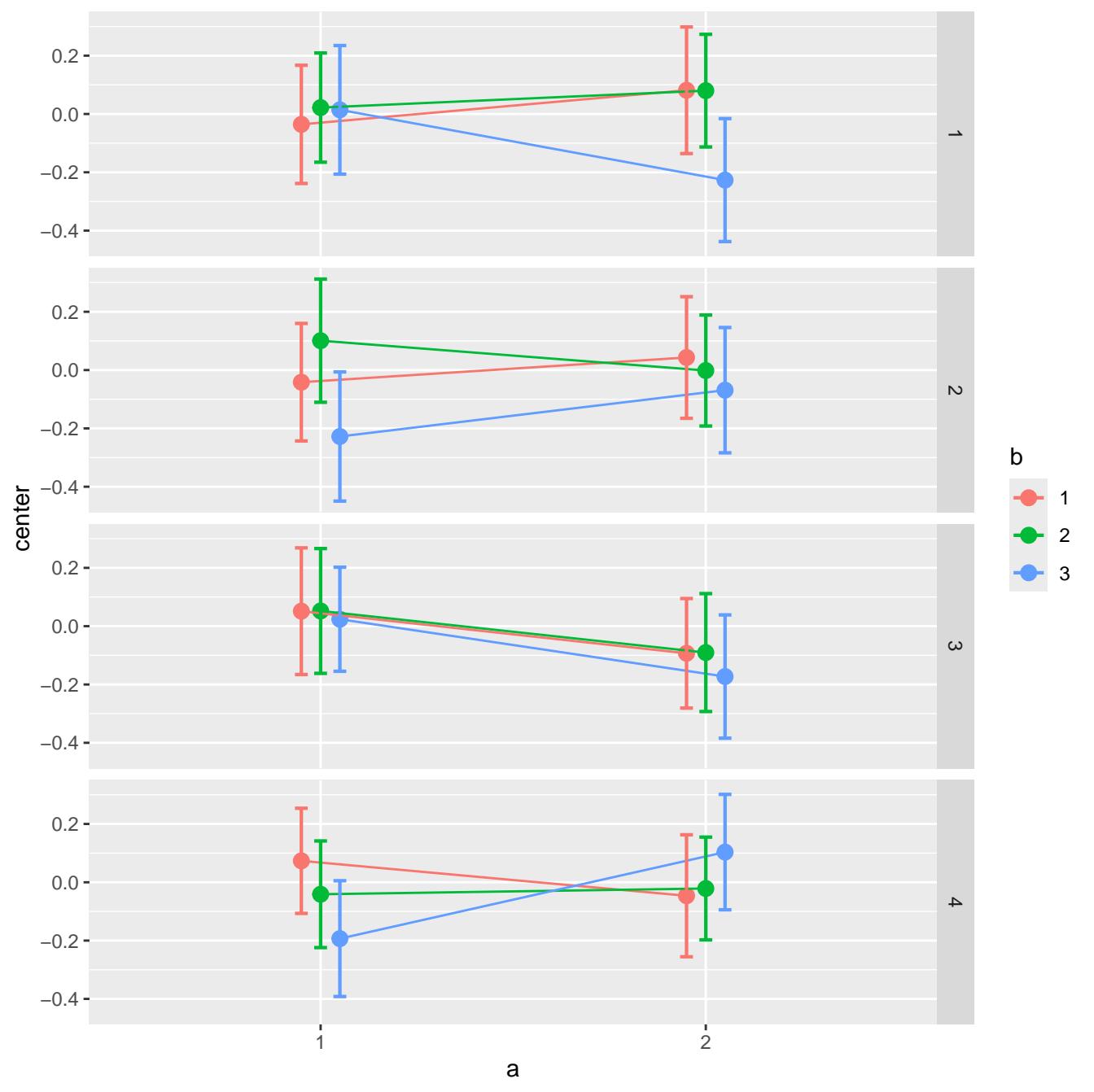


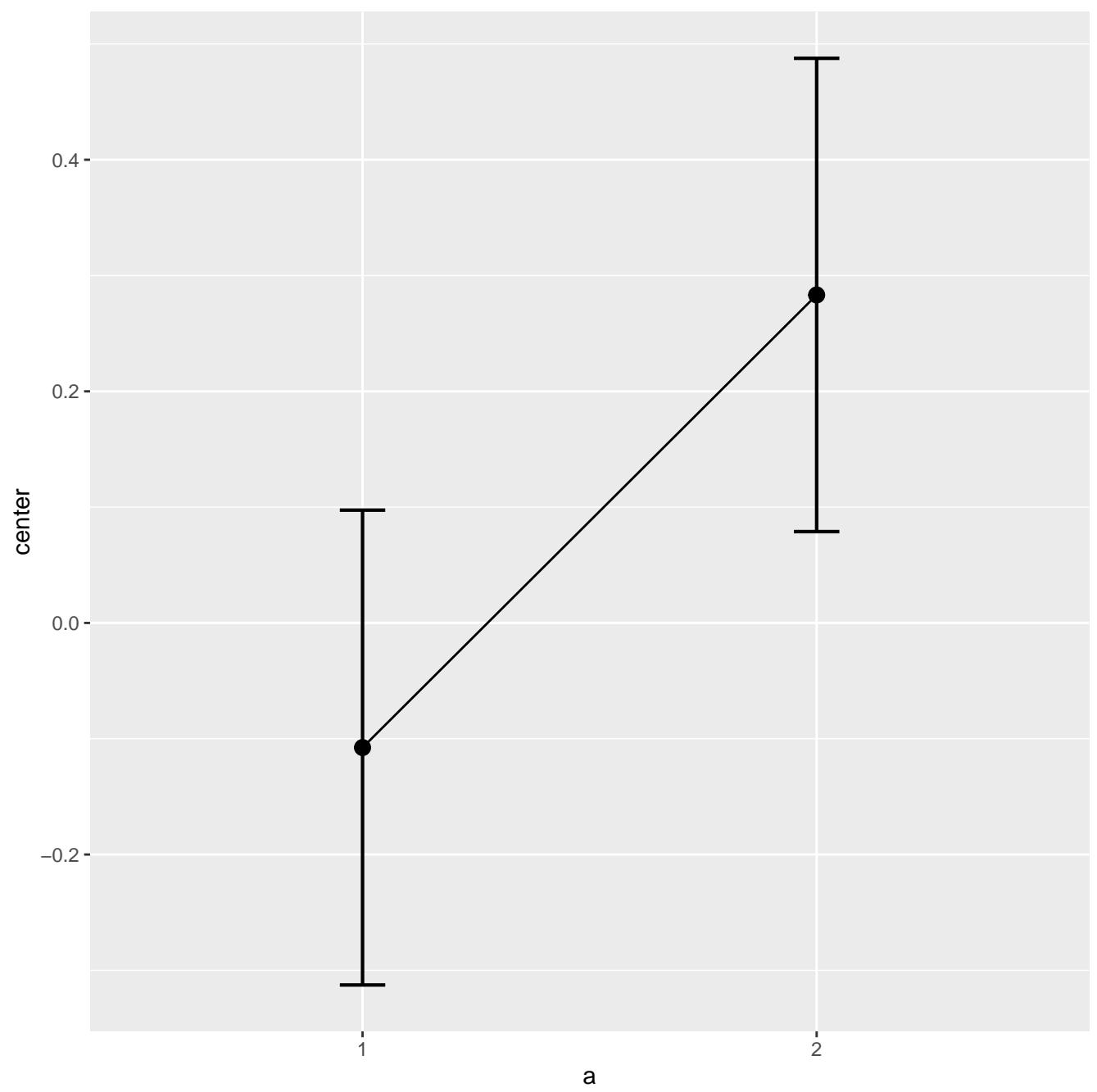


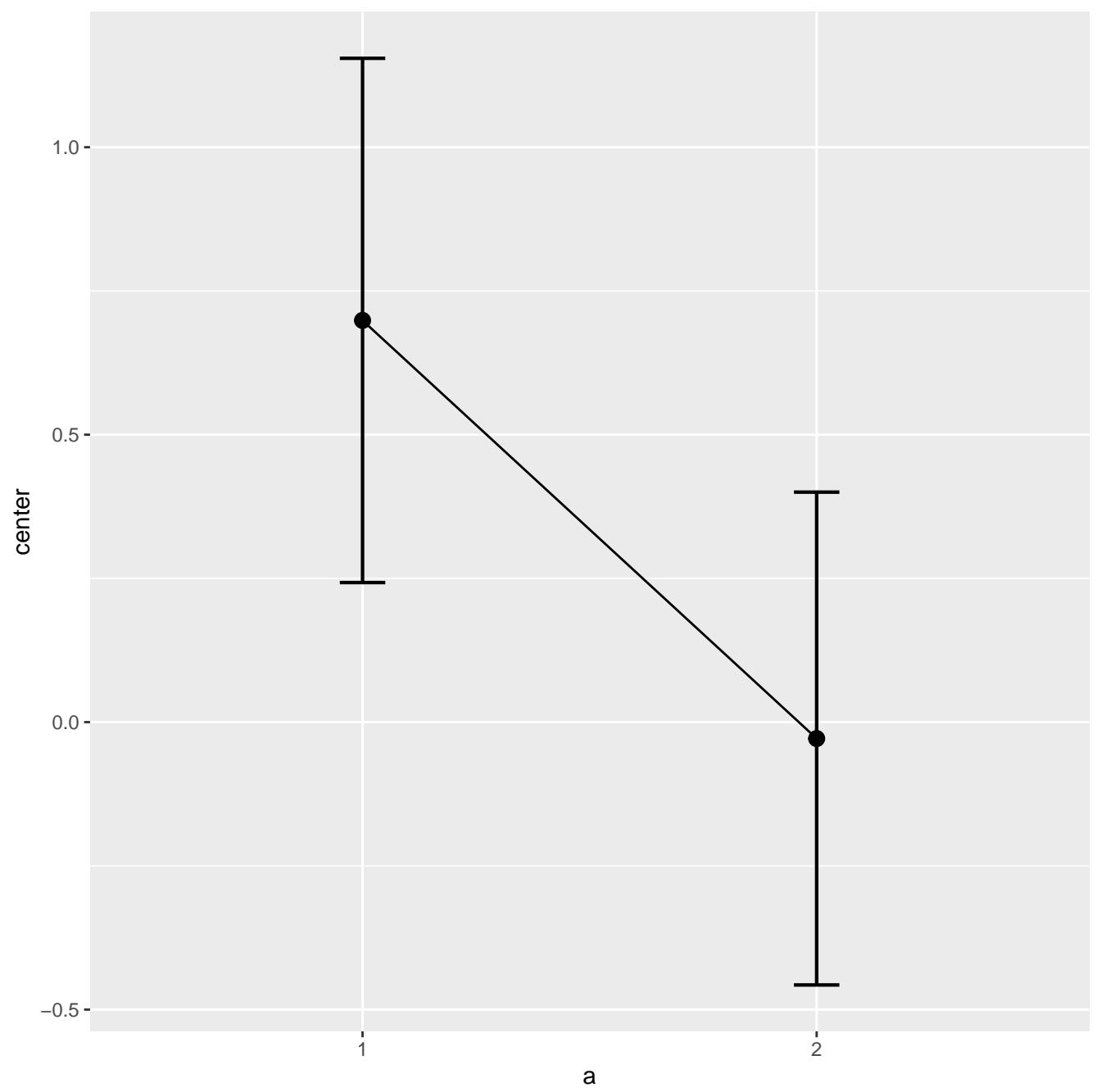


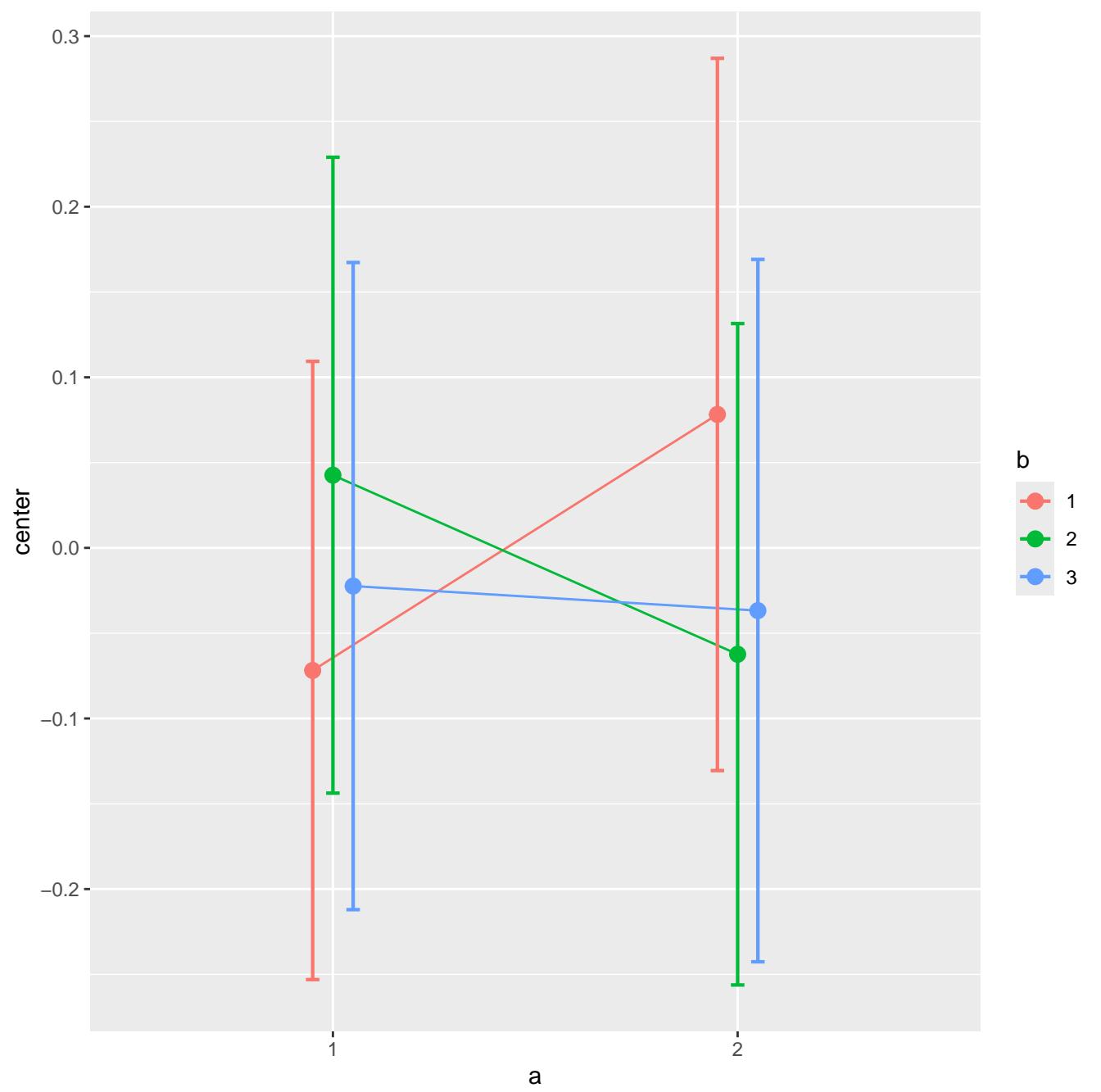


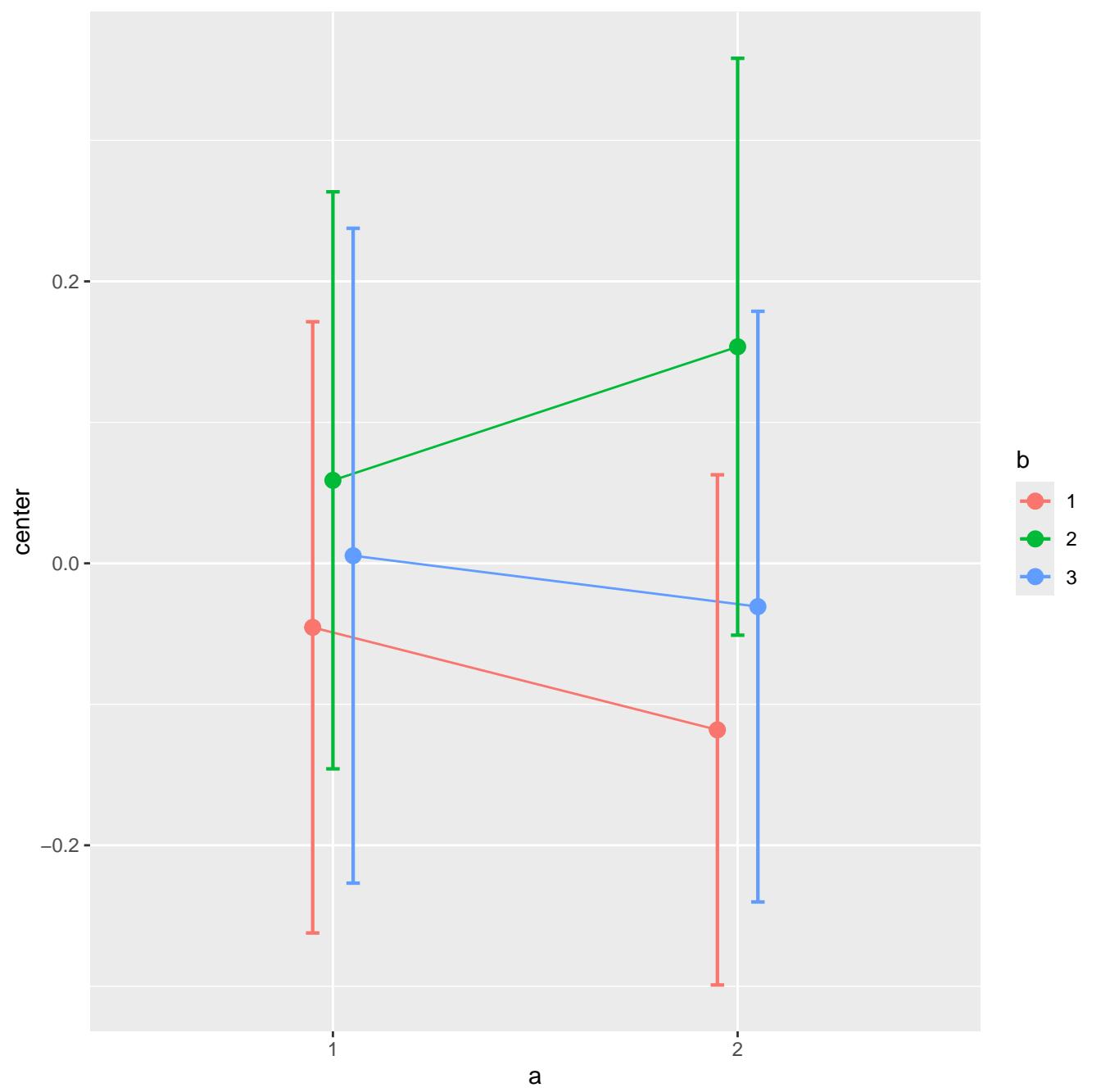


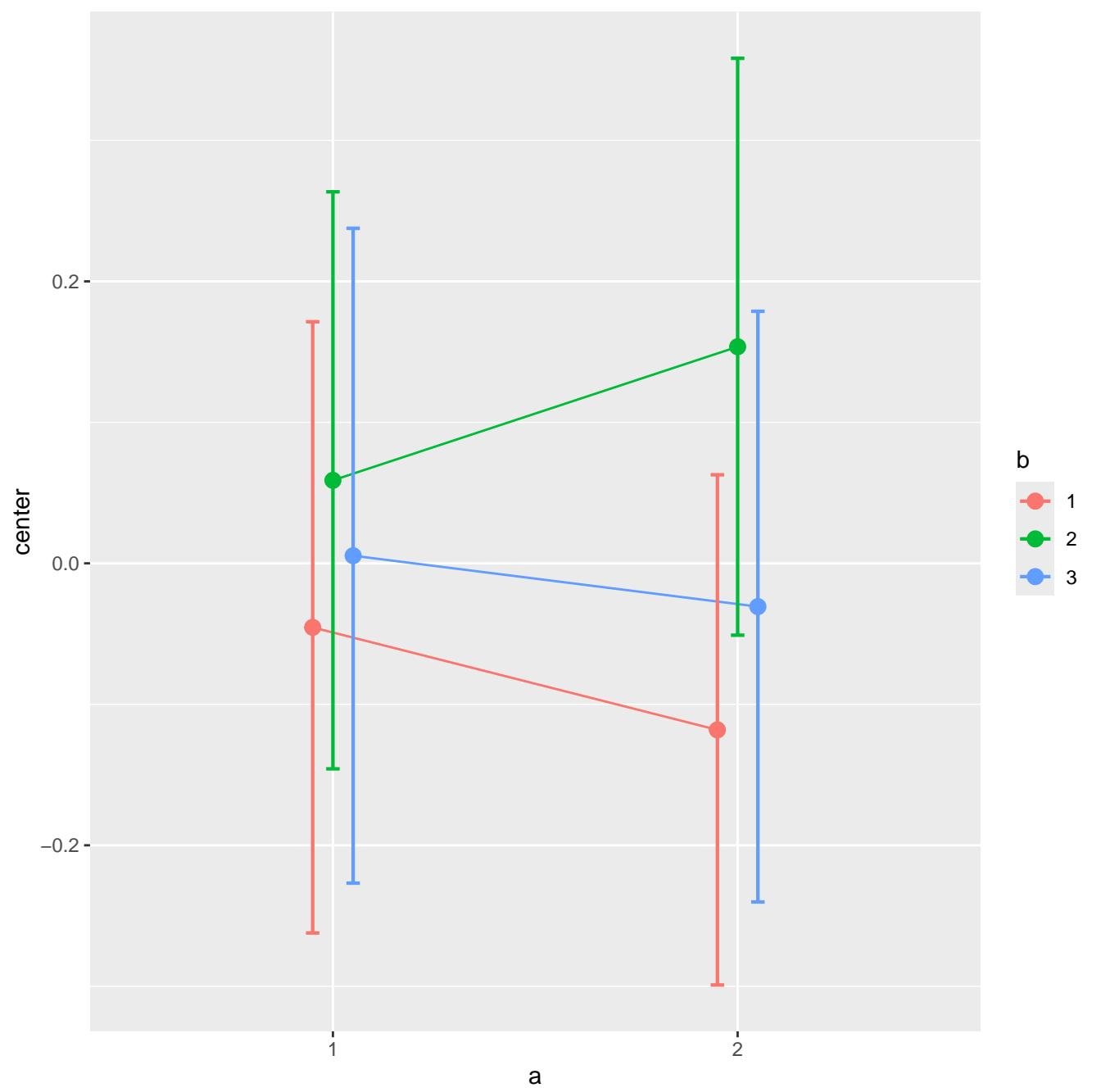


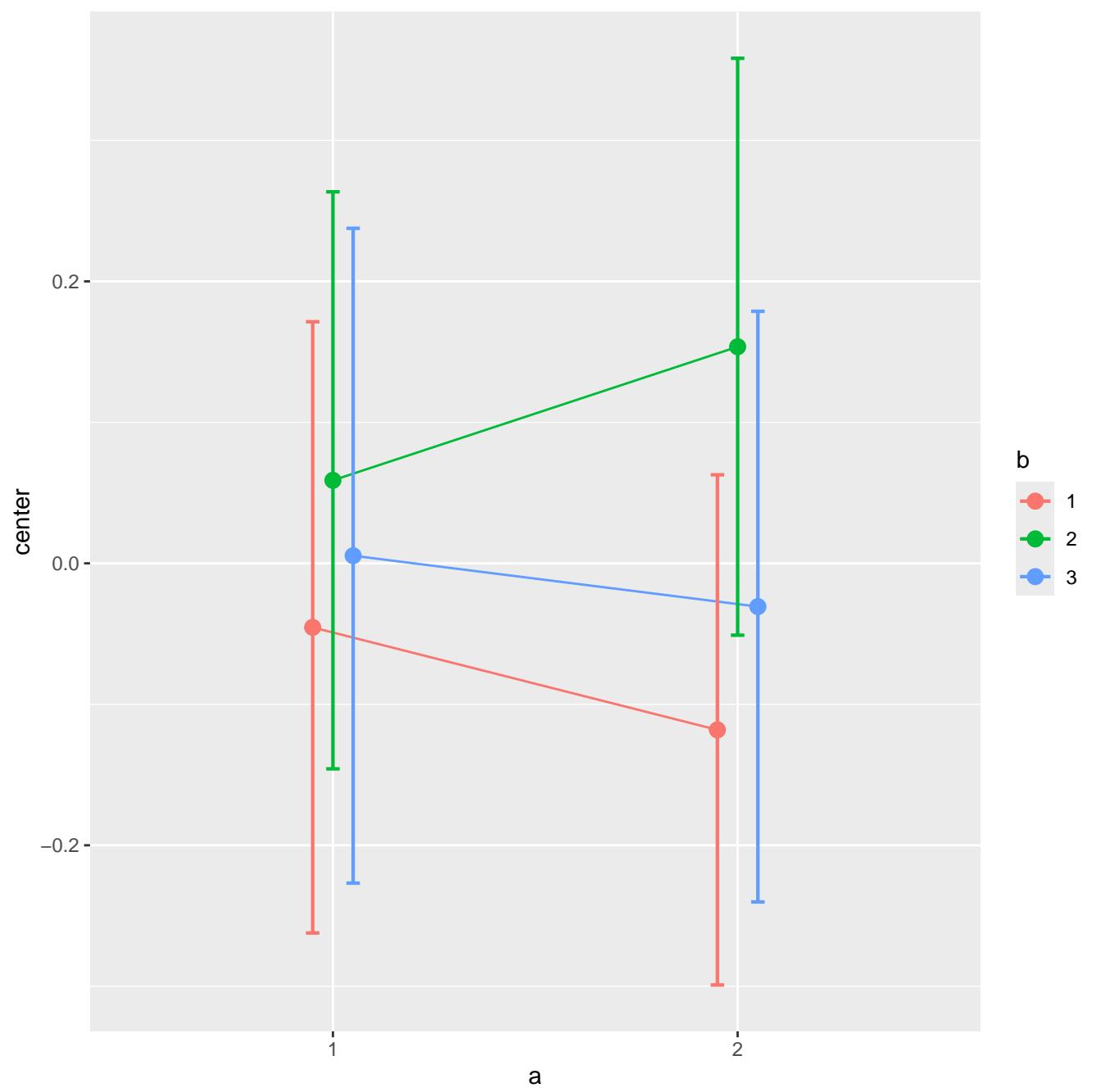


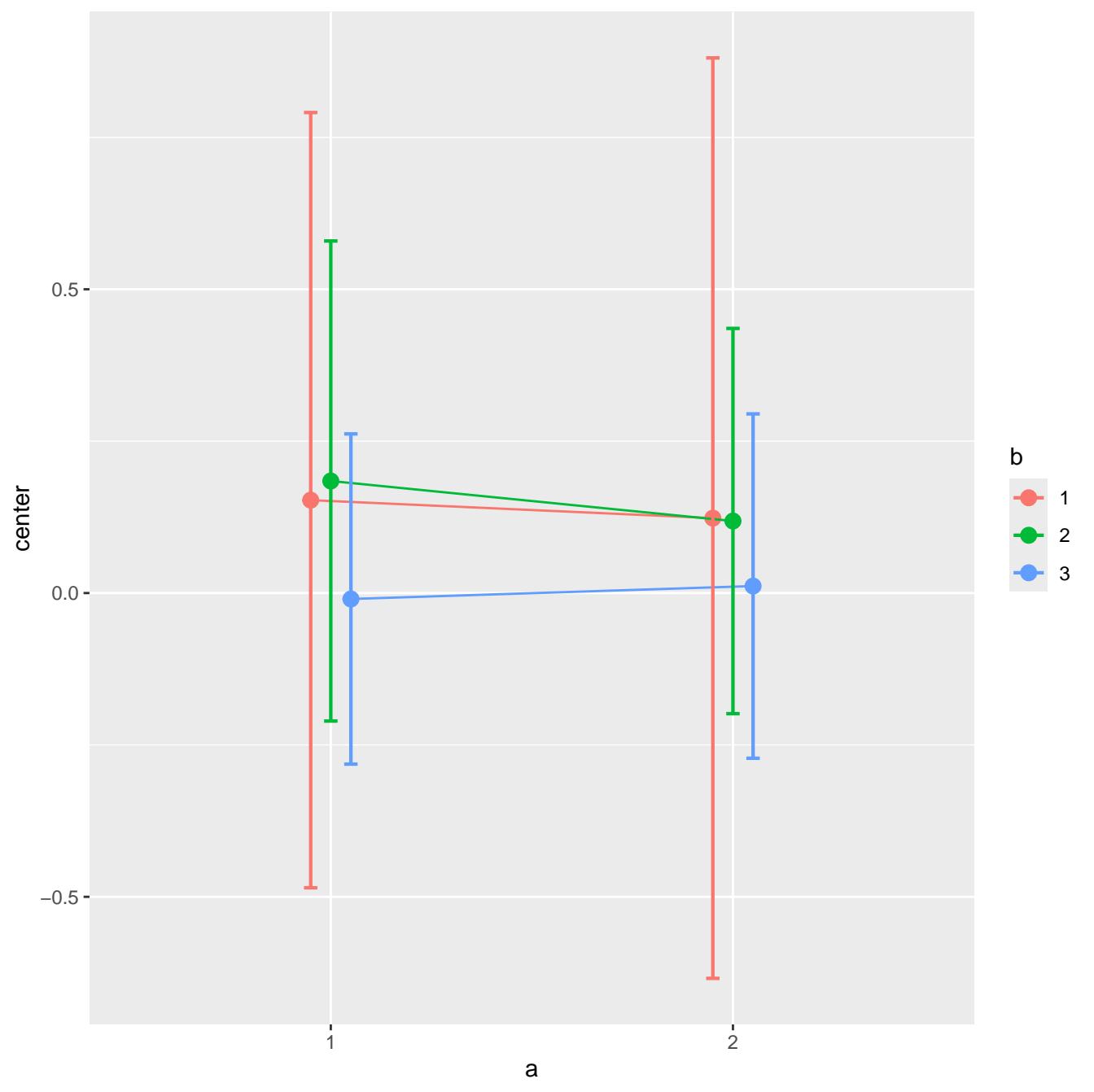


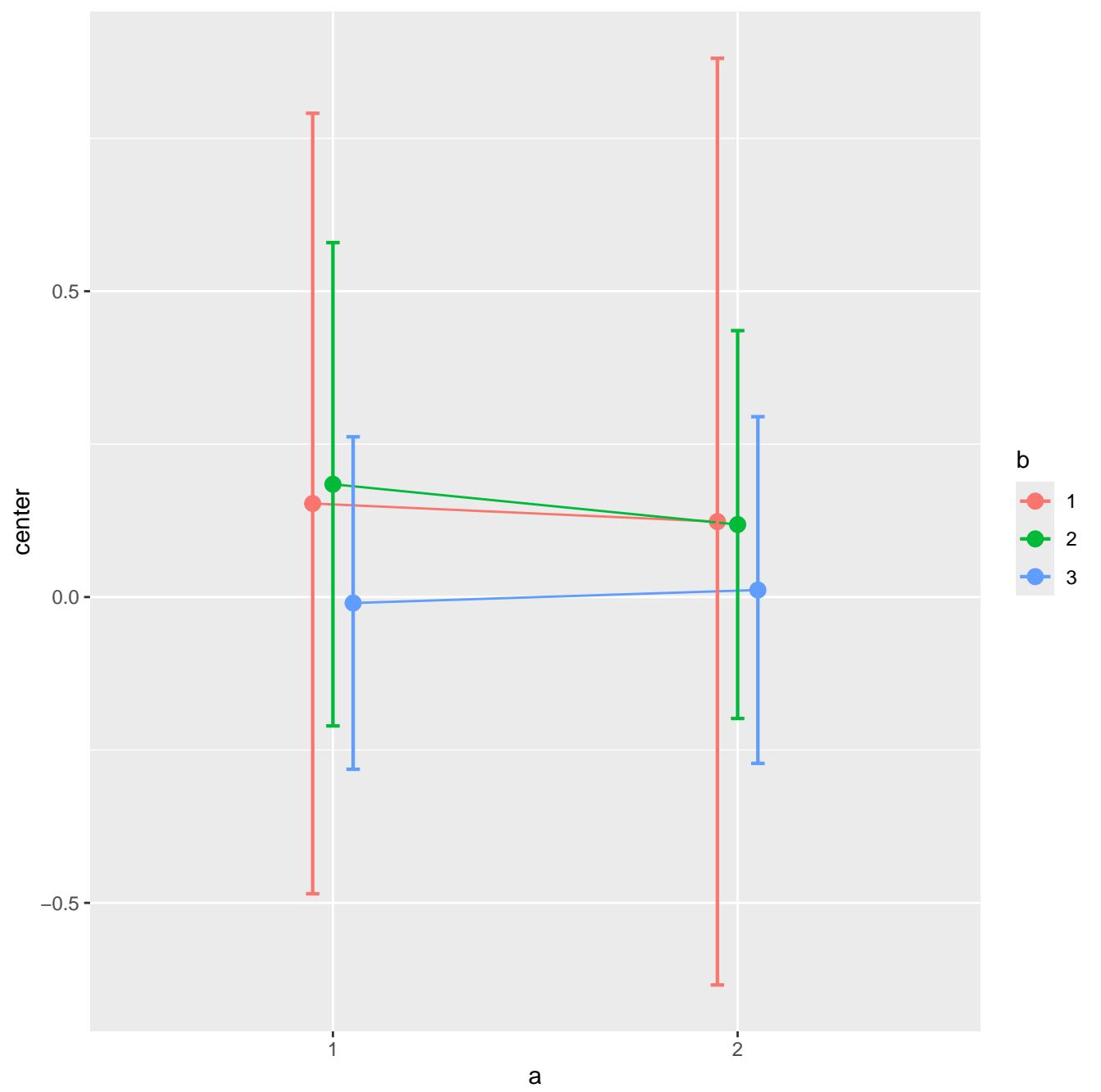


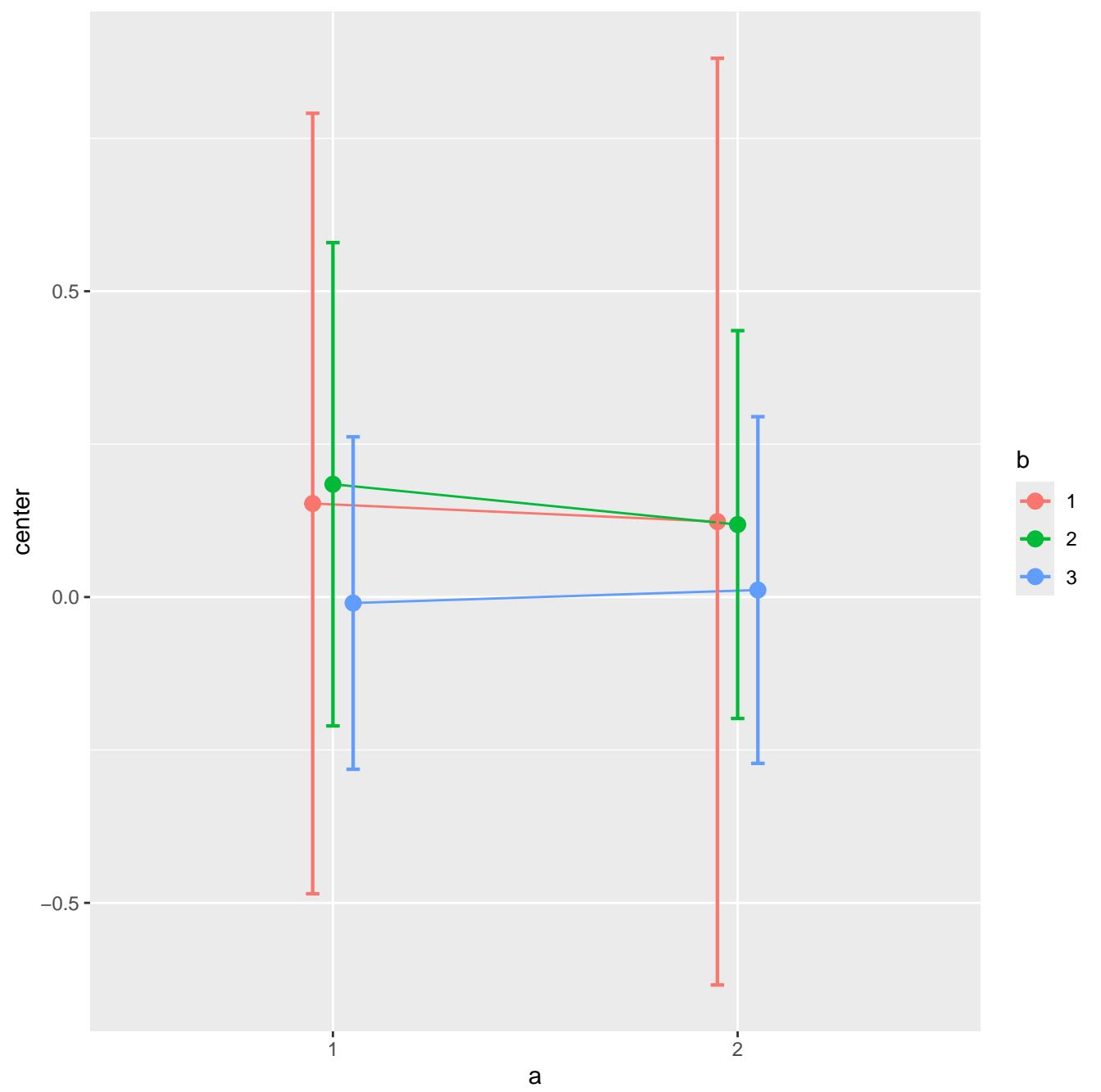


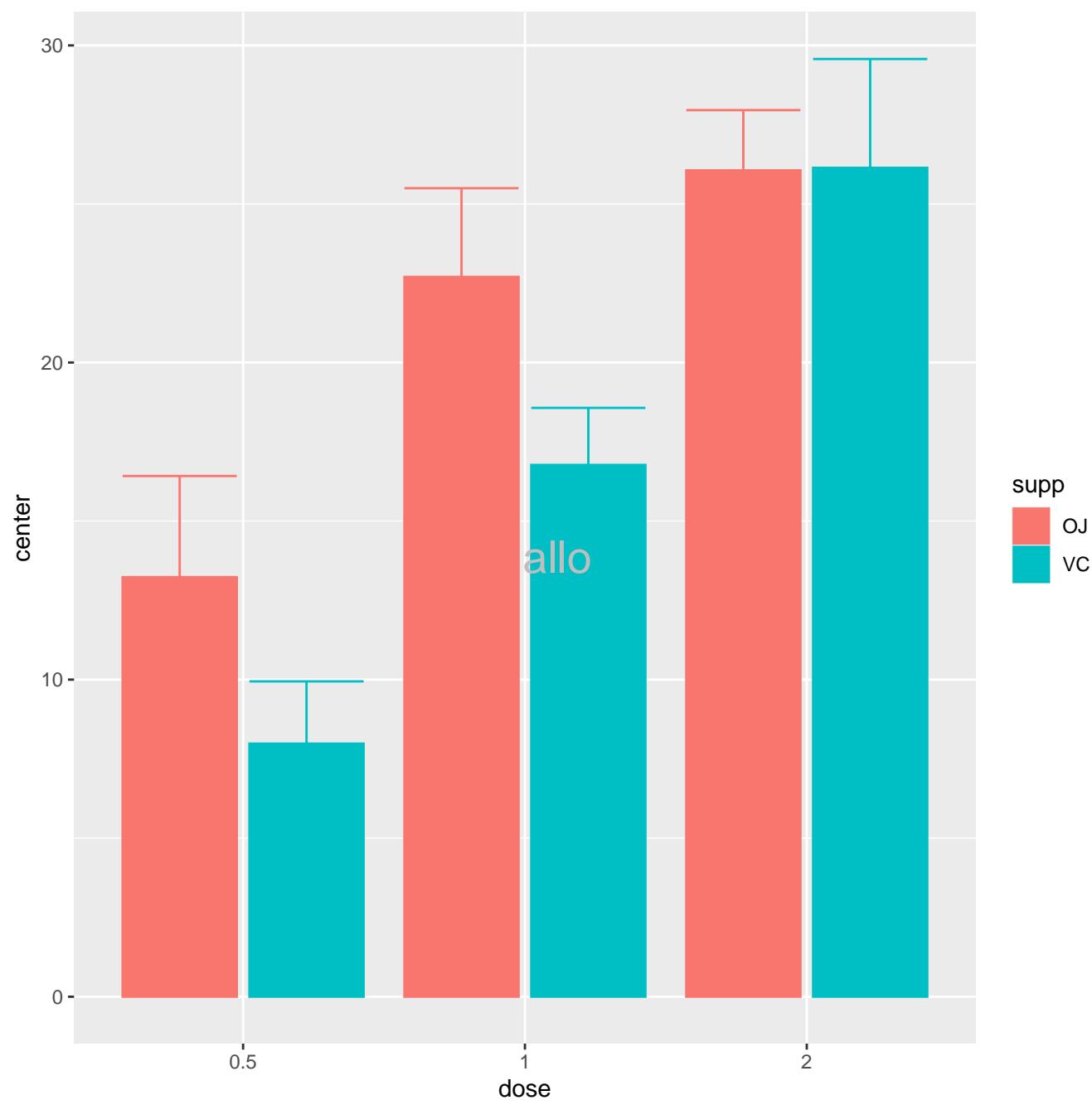




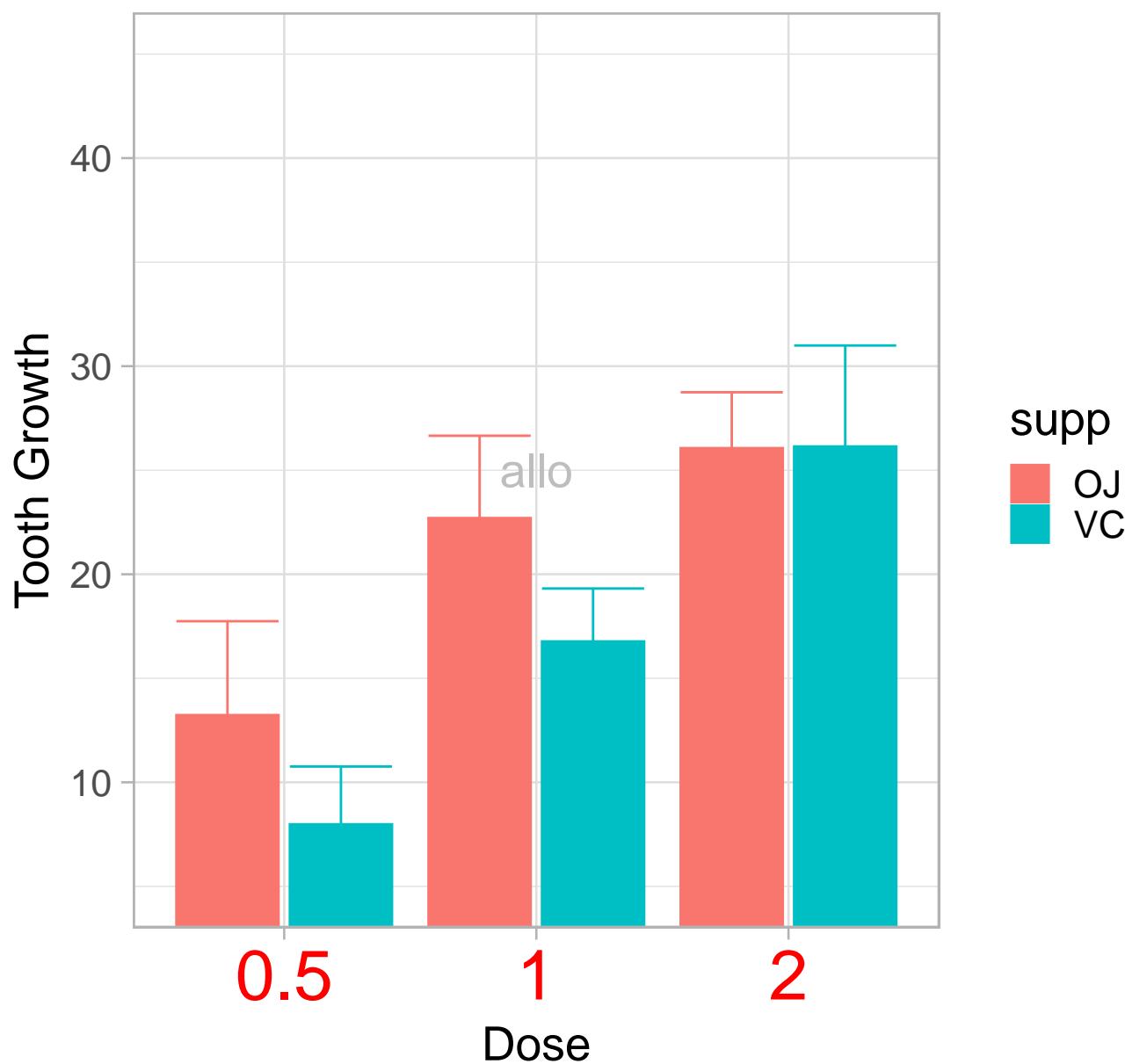


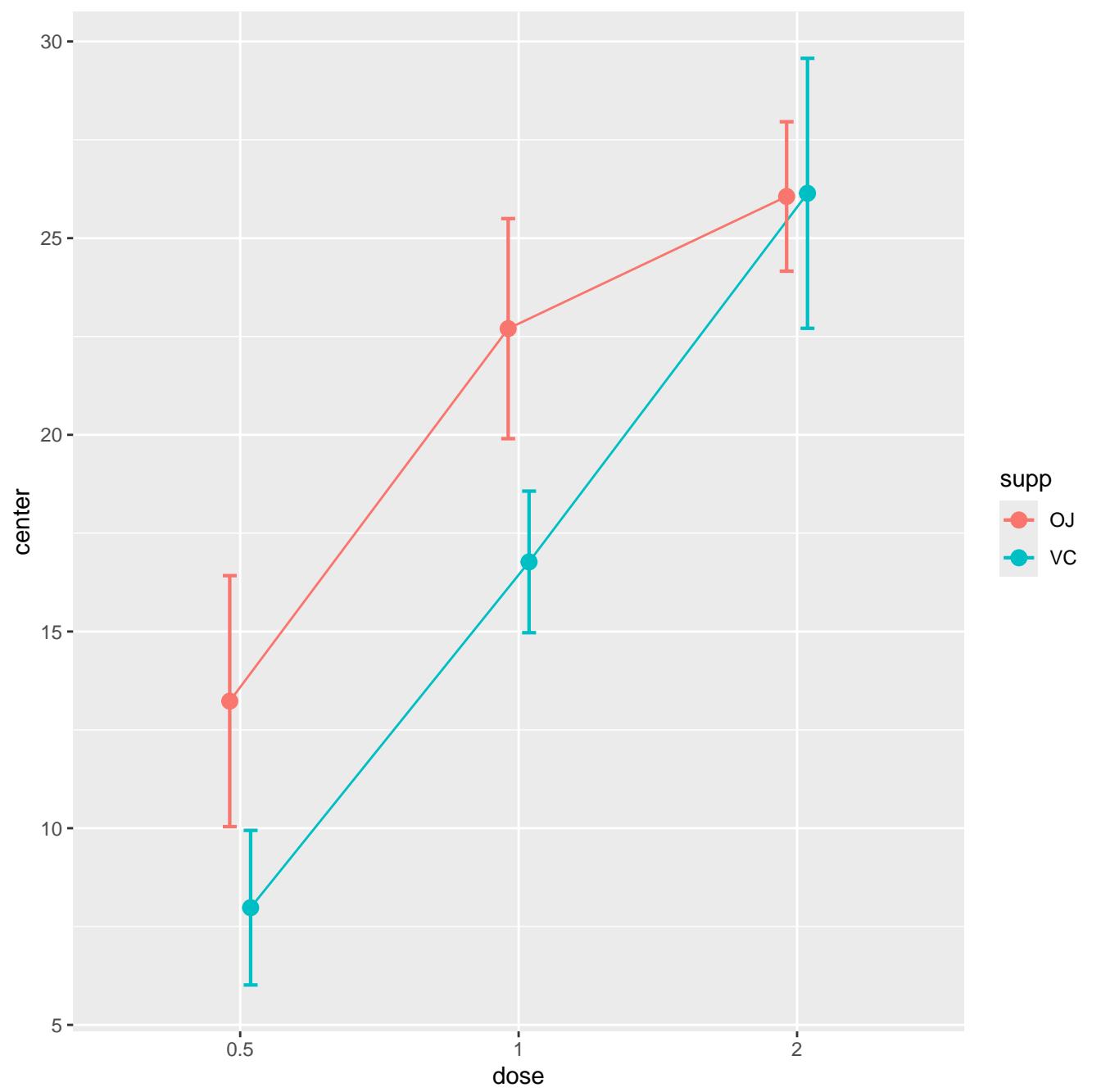


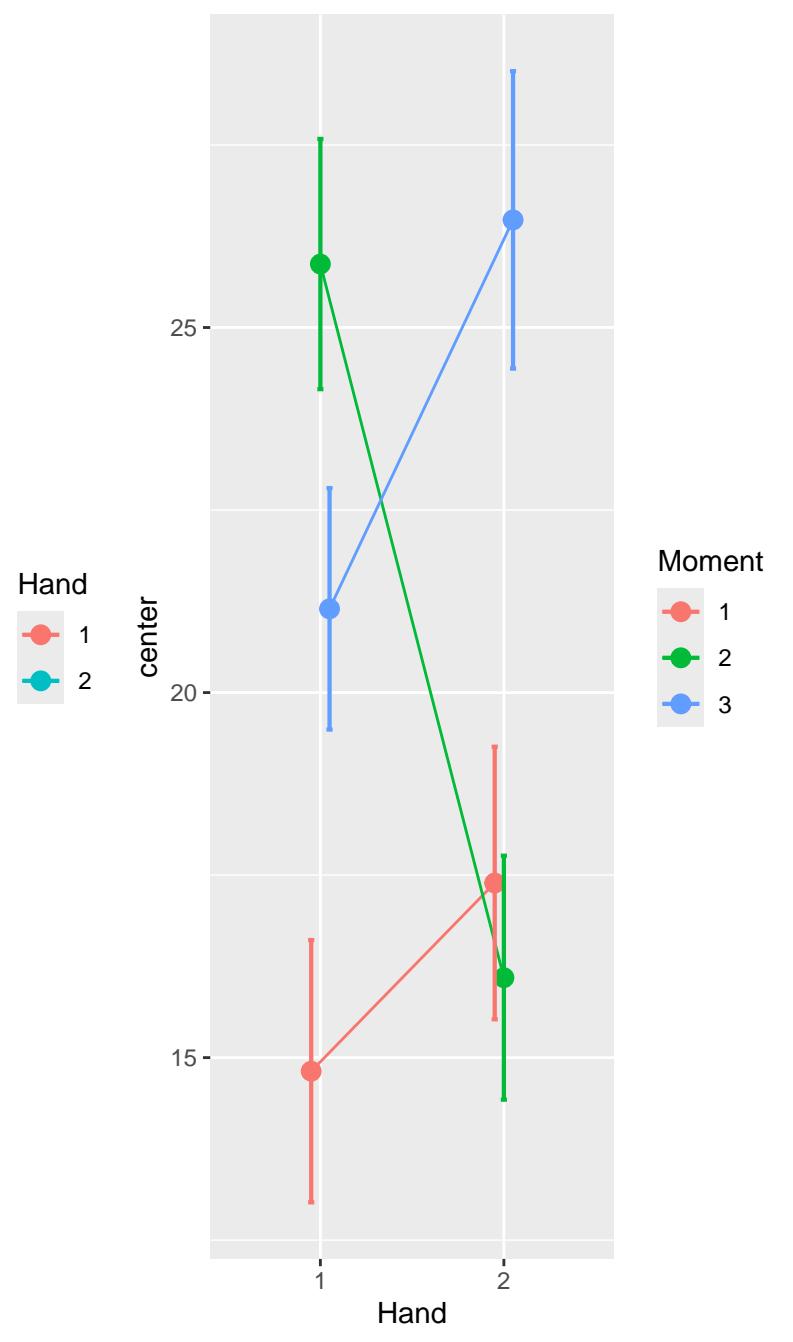
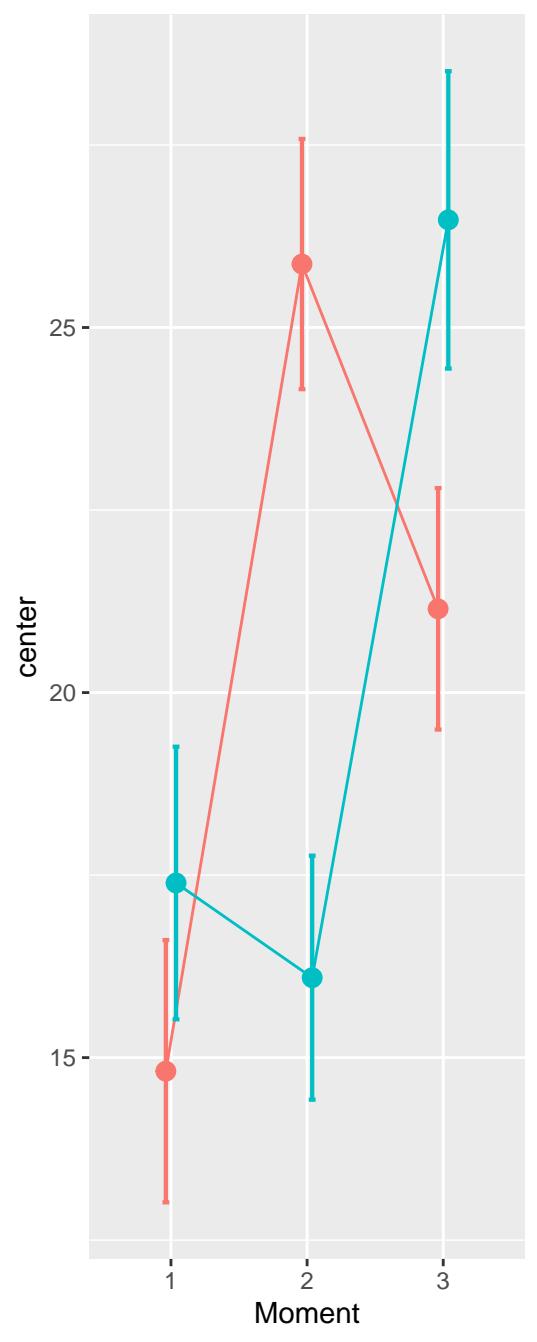


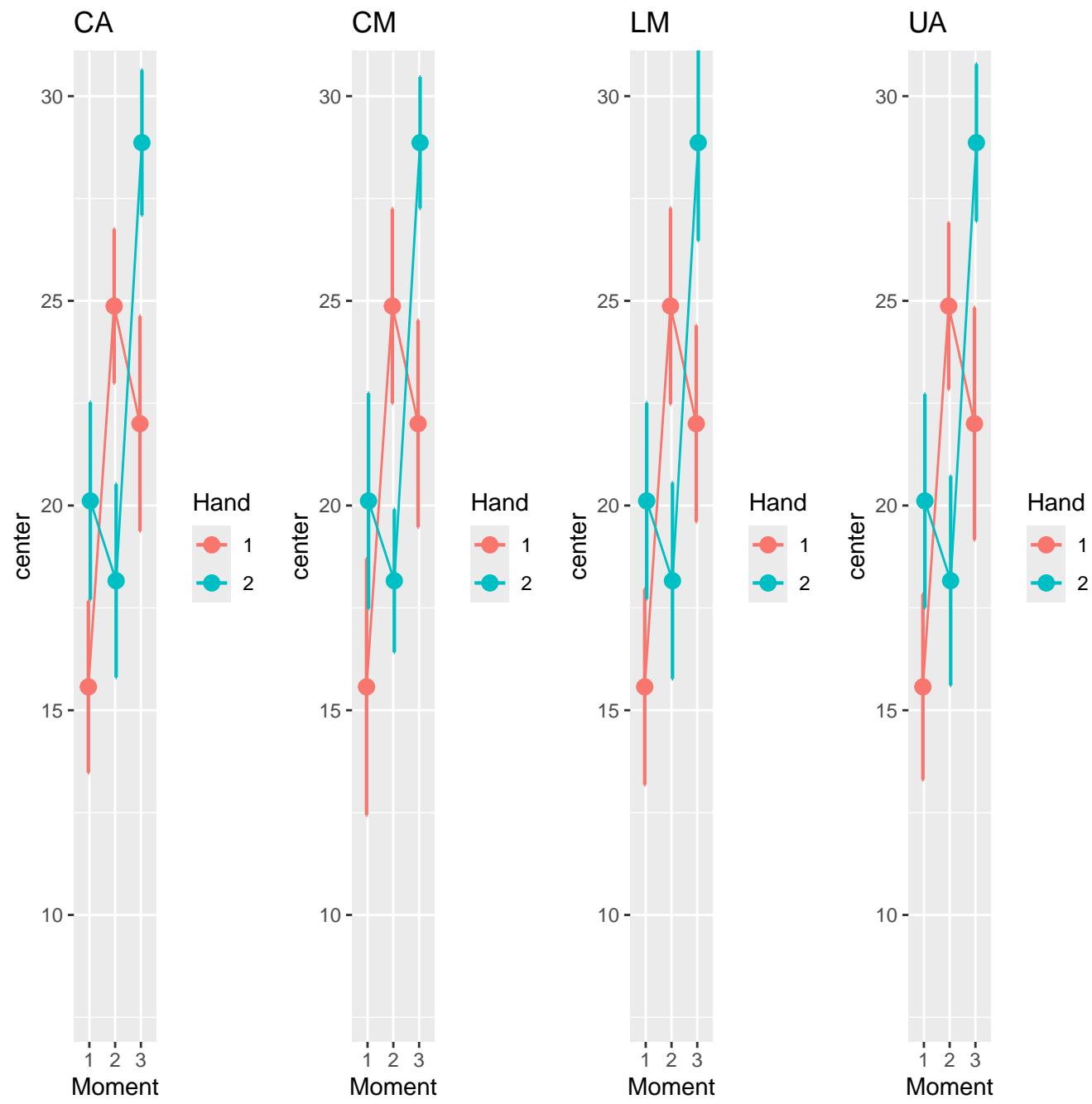


adsf

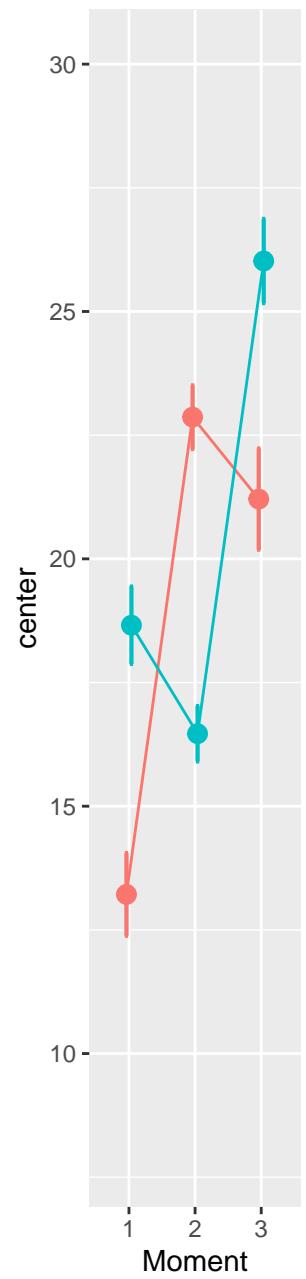




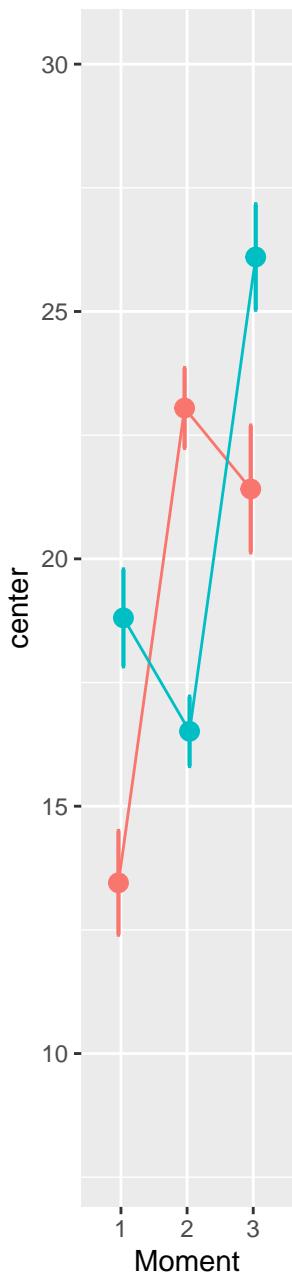




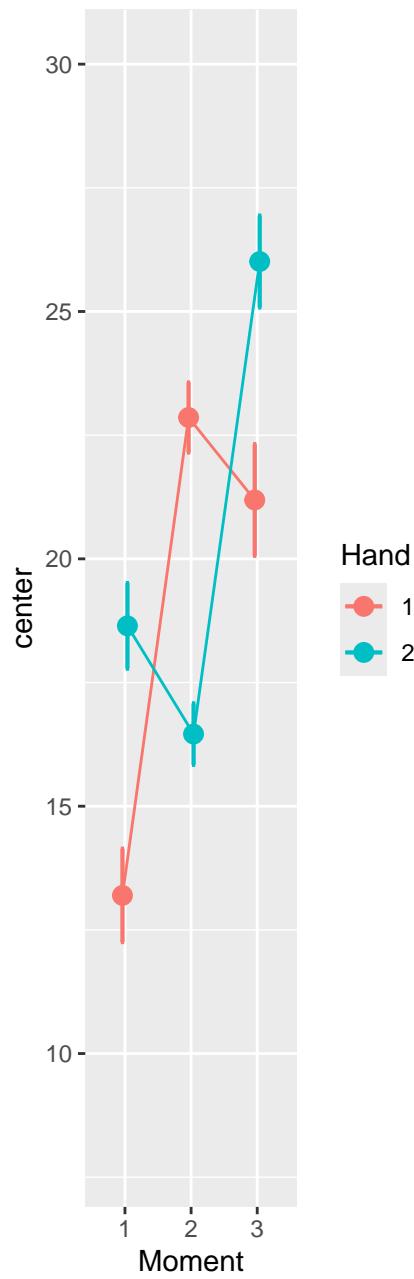
mean

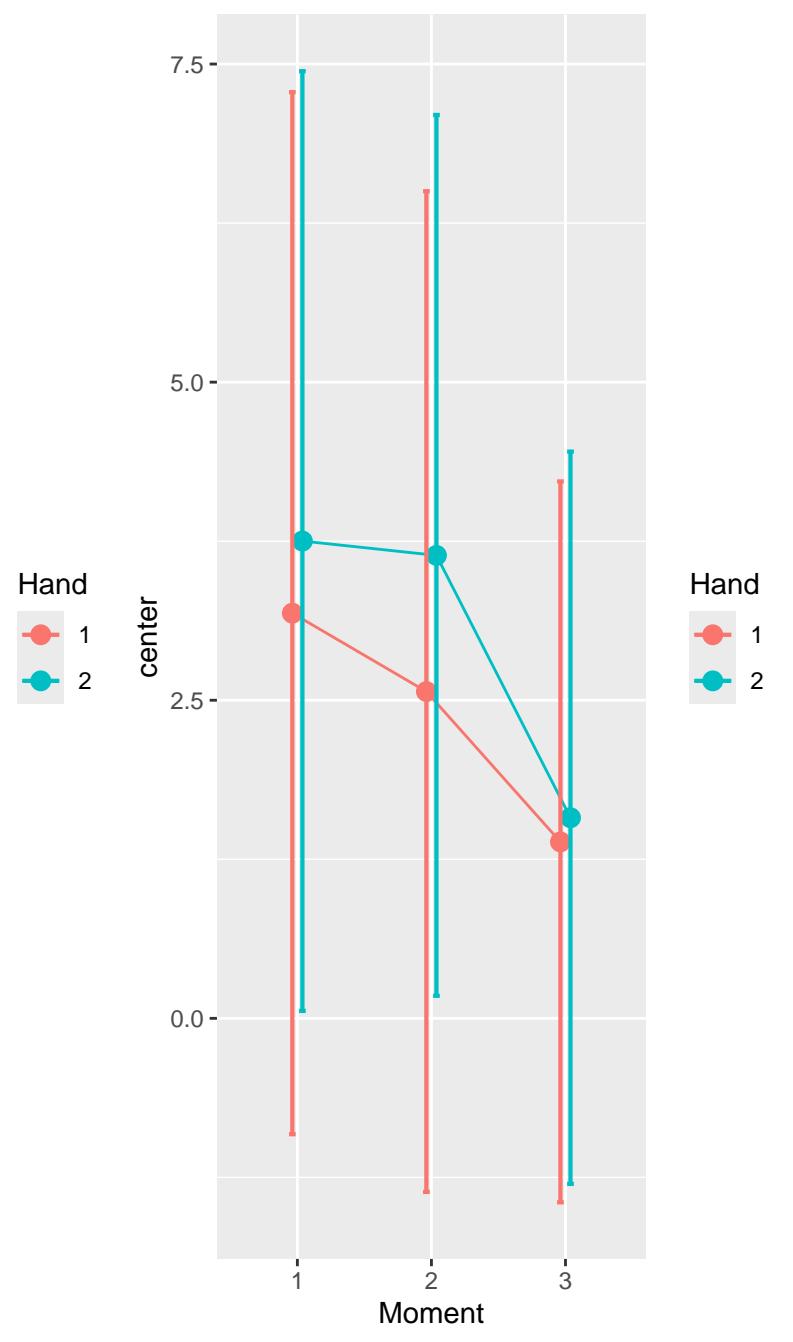
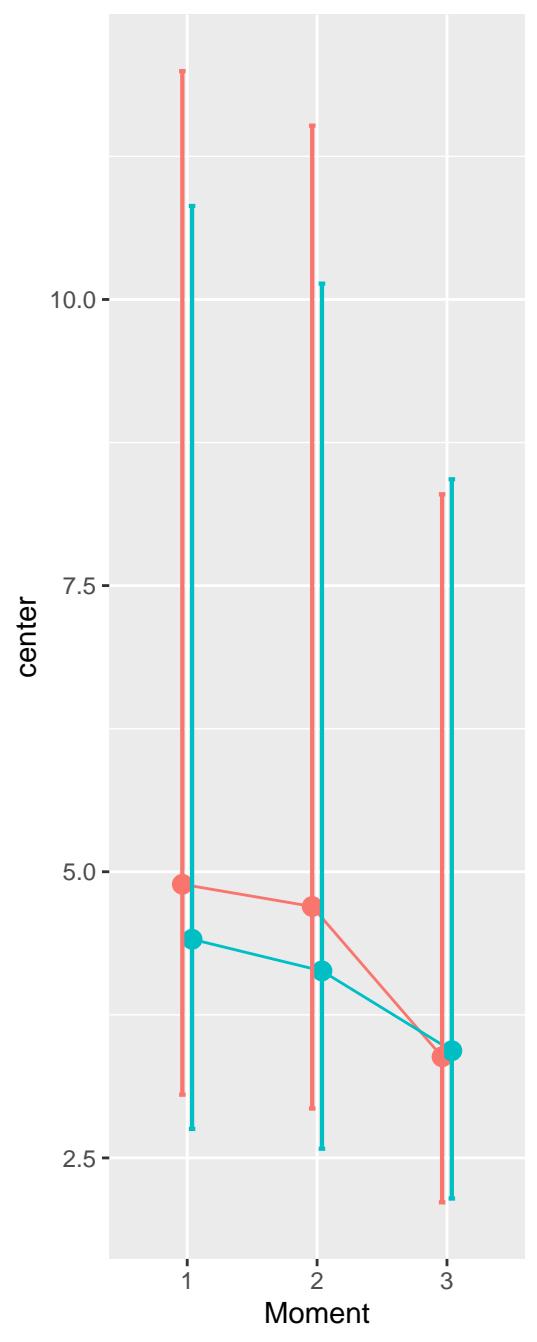


median

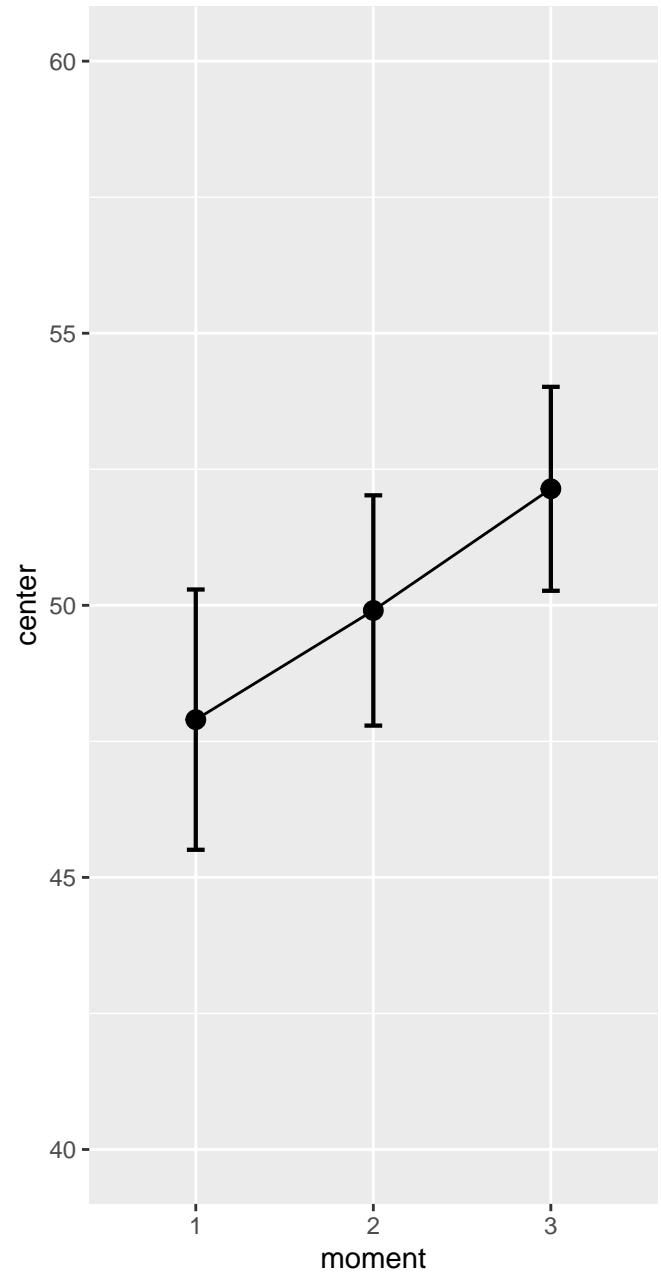


geometric mean

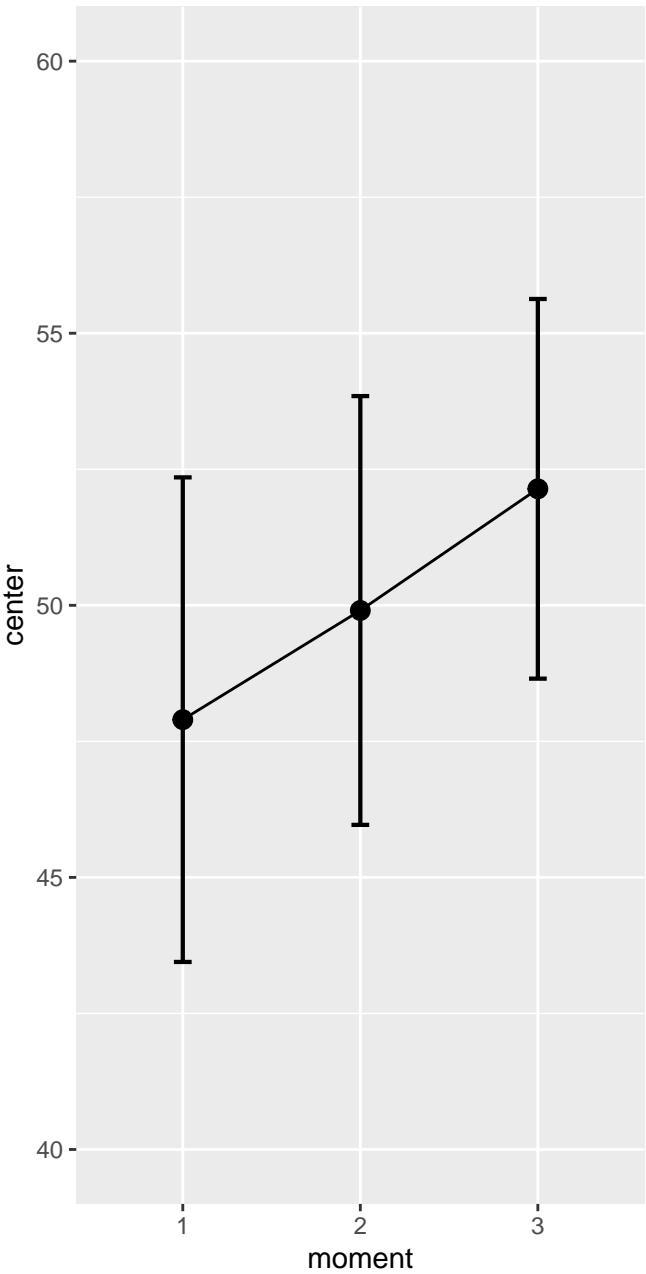




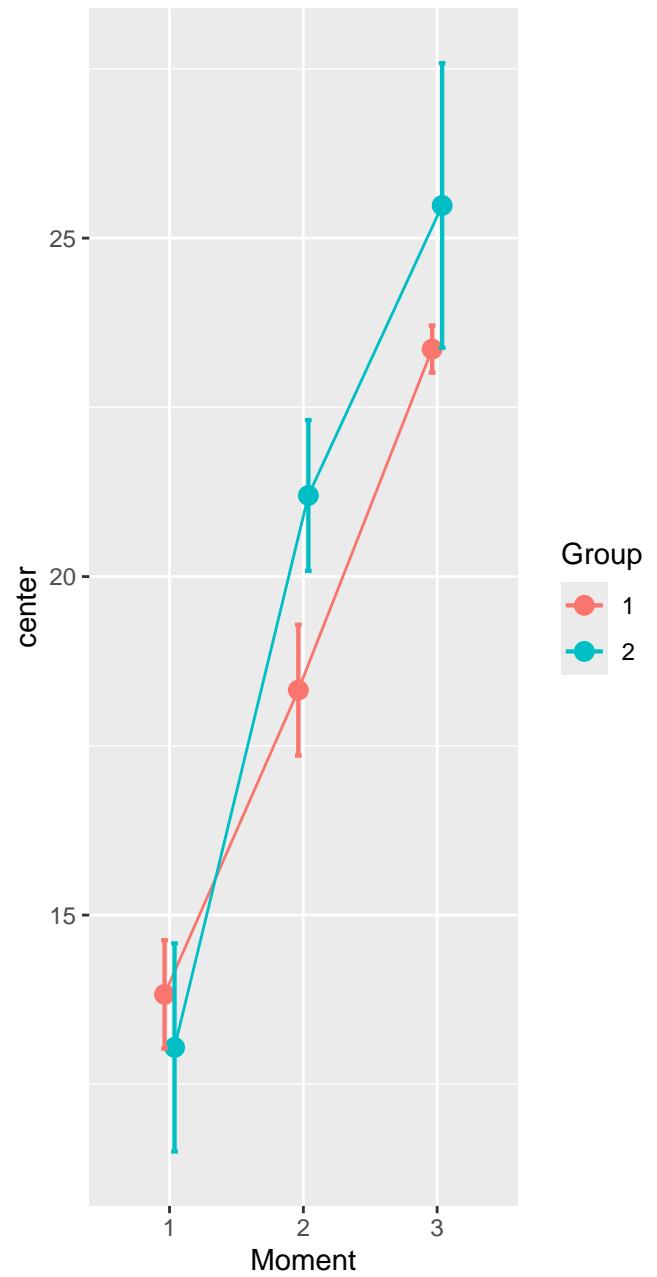
Without cluster information



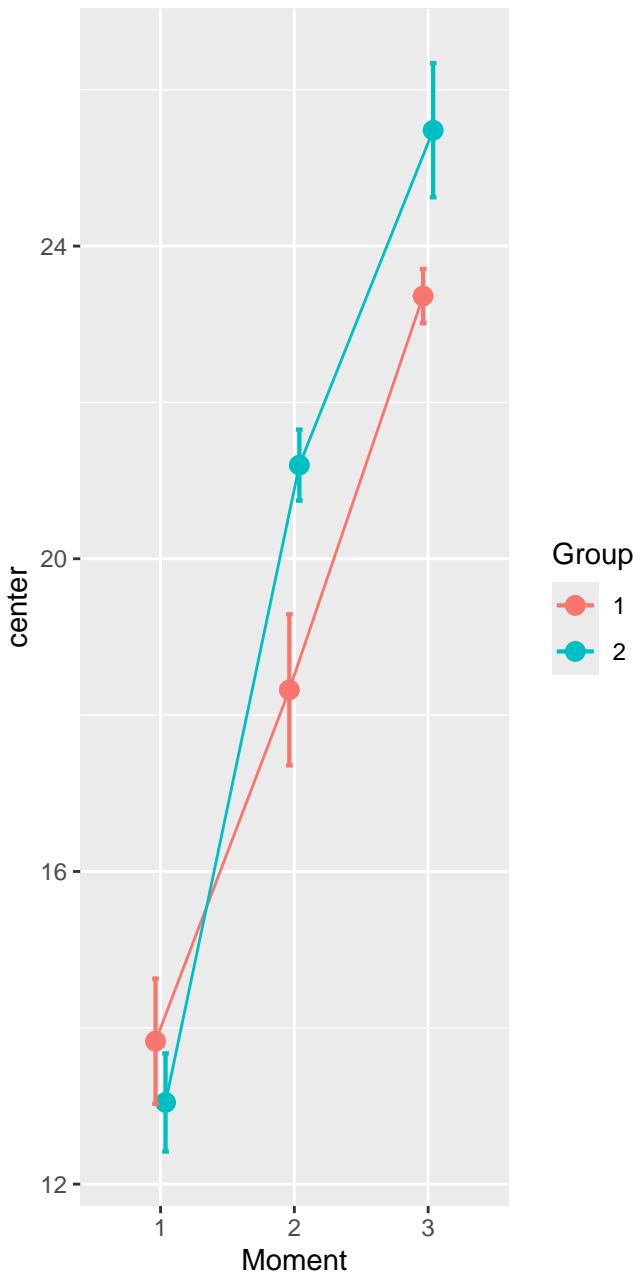
with cluster information



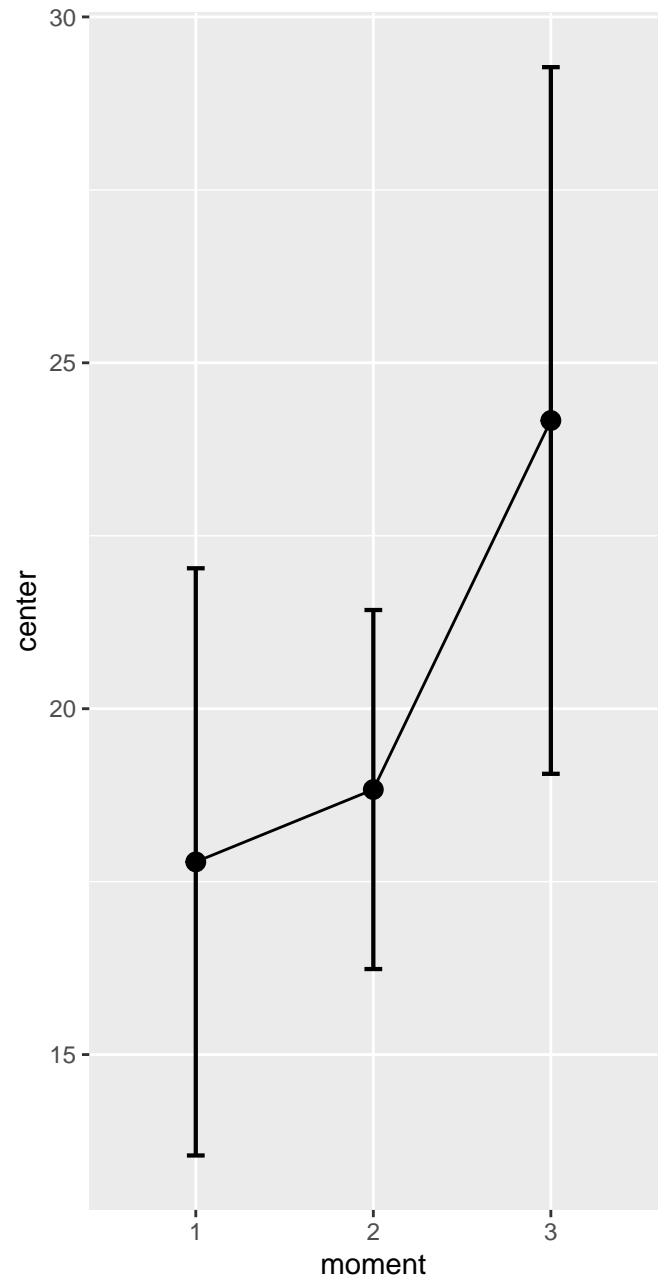
Infinite populations



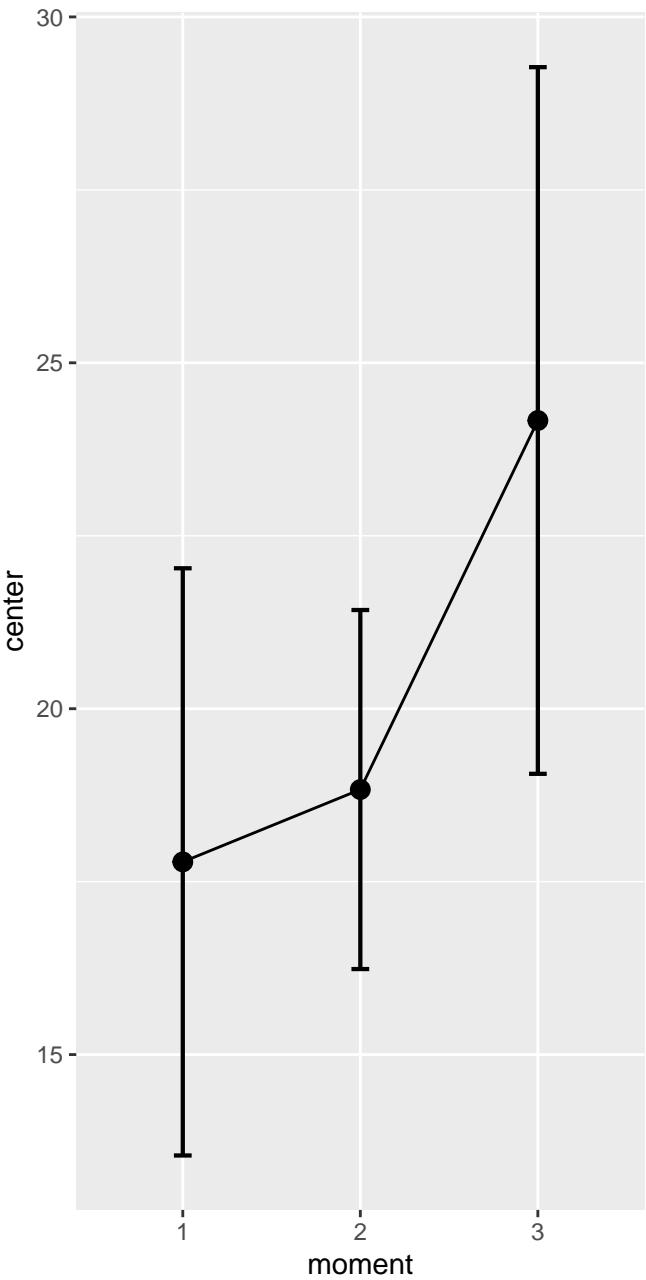
population of 6 in grp 2



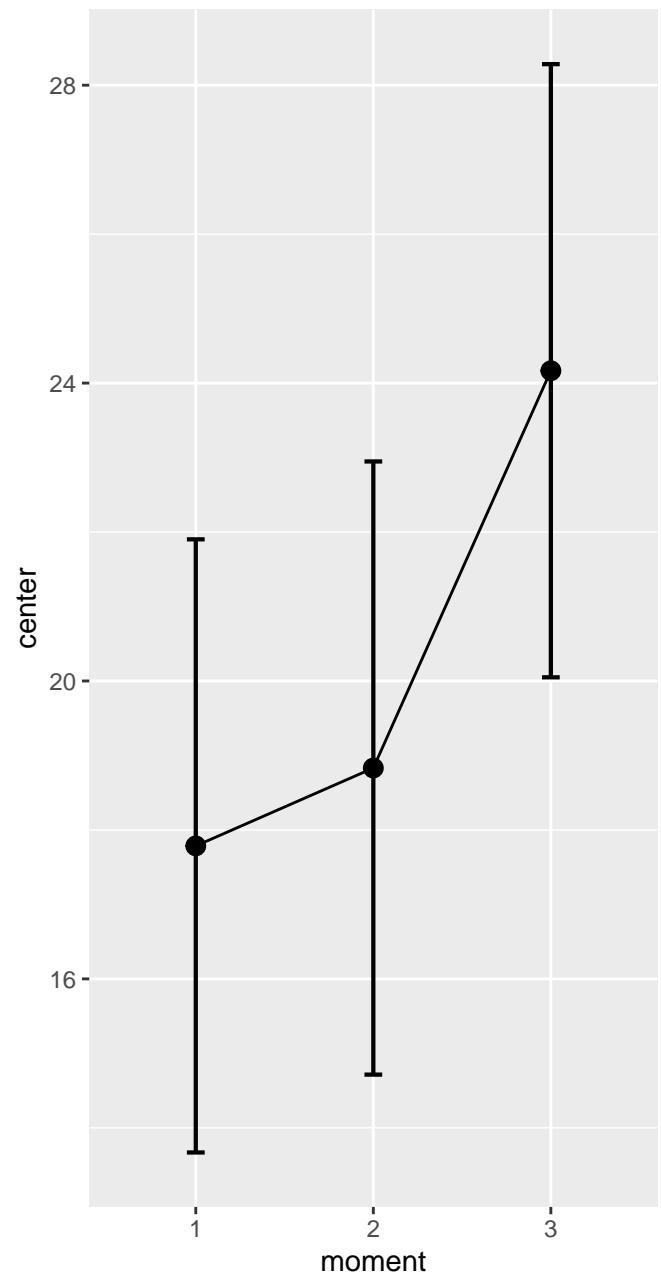
With decorrelation = CM



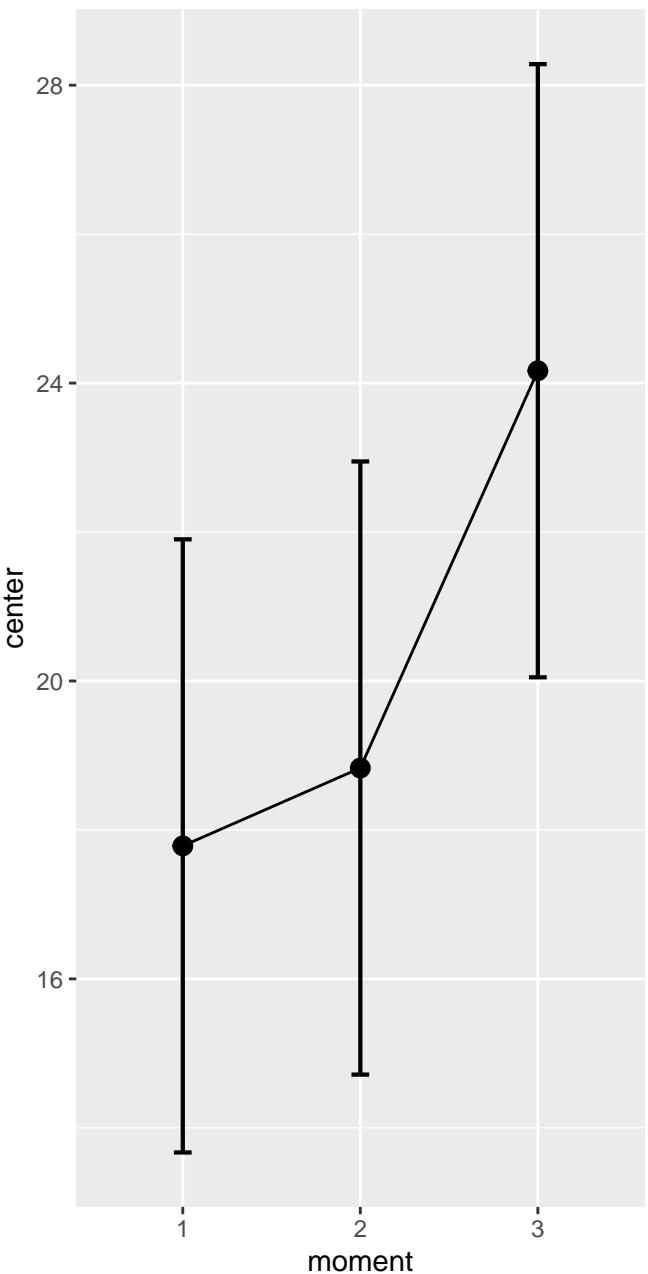
with pre and post processing



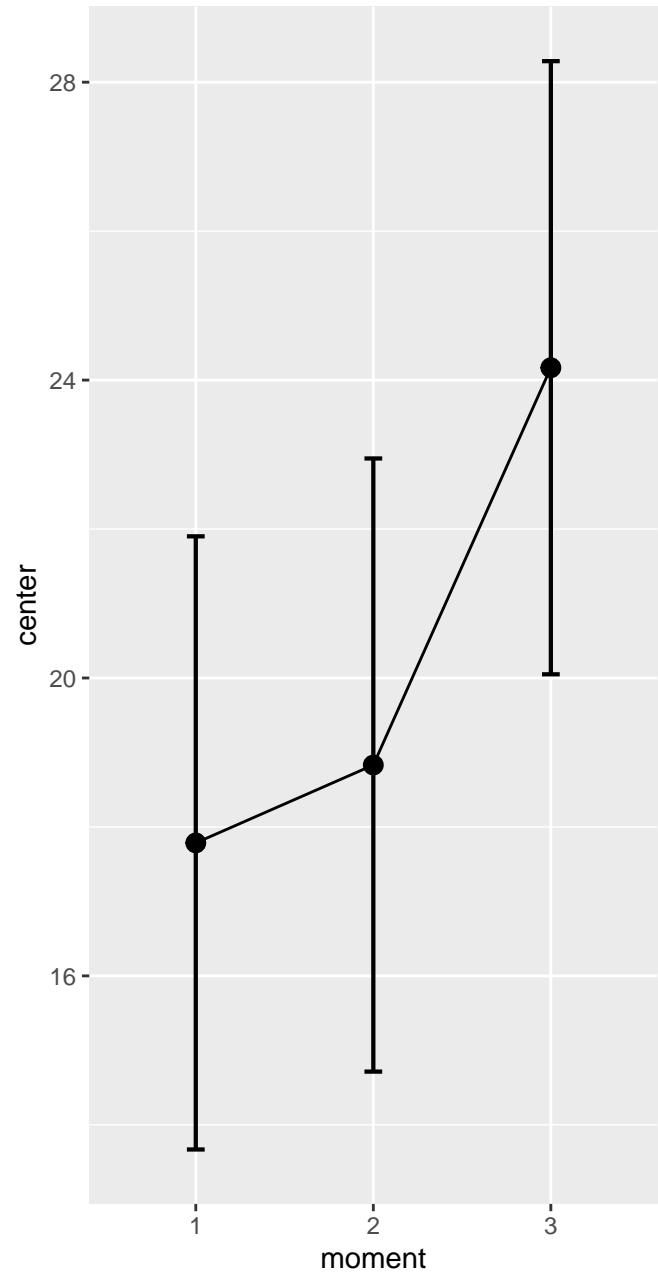
with decorrelation = LM



with pre and post processing



with decorrelation = LM



with decorrelation = CM and pooling

